

Date	sch_energy_		pjm_da_lmp	pjm_rt_lmp	ny_da_lmp	ny_rt_lmp
	dam	ham				
11/1/09 0:00			27.67	28.96	32.99	28.07
11/1/09 1:00			26.51	28.11	30.9	24.98
11/1/09 2:00			27.27	27.97	28.47	34.8
11/1/09 3:00			25.73	26.58	26.33	21.72
11/1/09 4:00			25.67	26.97	25.21	13.21
11/1/09 5:00			25.89	27.42	26.07	42.26
11/1/09 6:00			26.81	27.58	26.2	36.97
11/1/09 7:00			28.75	28.91	27.01	31.37
11/1/09 8:00			30	36.17	30.78	38.07
11/1/09 9:00			32.76	42.57	34.94	46.21
11/1/09 10:00			35.41	44.35	38.23	38.38
11/1/09 11:00			35.26	45.69	38.87	35.19
11/1/09 12:00			35.39	42.63	36.4	42.57
11/1/09 13:00			35.19	38.76	34.88	44.34
11/1/09 14:00			33.86	35.41	34.44	40.66
11/1/09 15:00			33.09	32.39	34.68	42.1
11/1/09 16:00			32.79	33.96	39.72	45.86
11/1/09 17:00			37.3	39.61	49.03	79.56
11/1/09 18:00			45.15	89.18	49.16	49.25
11/1/09 19:00			46.64	186.72	47.88	38.11
11/1/09 20:00			47.02	53.44	40.24	44.38
11/1/09 21:00			44	46.87	35.05	42.52
11/1/09 22:00			36.57	43.63	31.43	41.74
11/1/09 23:00			31.19	33.79	30.2	38.73
11/2/09 0:00			30.4	38.58	30.67	19.1
11/2/09 1:00			29.86	37.4	28.11	34.78
11/2/09 2:00			28.91	46.27	27.25	20.72
11/2/09 3:00			28.83	34.55	26.73	33.78
11/2/09 4:00			30.11	29.96	27.12	26.92
11/2/09 5:00			31.69	47.71	31.2	37
11/2/09 6:00			45.75	74.49	38.02	49.86
11/2/09 7:00			51.49	47.37	44.01	45.61
11/2/09 8:00			47.9	64.55	44.07	82.07
11/2/09 9:00			47.43	46.31	48.41	44.58
11/2/09 10:00			47.94	37.6	48.37	47.36
11/2/09 11:00			50.77	38.35	48.94	45.63
11/2/09 12:00			48.82	57.15	45.97	39.96
11/2/09 13:00			48.9	45.12	45.25	46.18
11/2/09 14:00			44.6	35.52	45.01	42.76
11/2/09 15:00			42.07	45.68	45.28	54.89
11/2/09 16:00			48.03	43.52	51.32	70.36
11/2/09 17:00			58.88	67.34	53.81	160.99

11/2/09 18:00	61.72	71.8	56.86	55.8
11/2/09 19:00	54.29	64.43	53.7	37.87
11/2/09 20:00	50.37	43.41	46.32	39.29
11/2/09 21:00	42.72	36.78	39.47	43.05
11/2/09 22:00	35.37	35.52	34.15	41.68
11/2/09 23:00	31.55	32.71	33.79	53.57
11/3/09 0:00	32.6	32.79	31.3	37.36
11/3/09 1:00	32.26	30.82	30.67	45.18
11/3/09 2:00	31.83	30.24	28.49	33.02
11/3/09 3:00	31.53	29.74	28.78	34.73
11/3/09 4:00	32.84	31.31	29.6	35.49
11/3/09 5:00	36.69	31.34	32	26.22
11/3/09 6:00	49.2	42.26	40.86	46.29
11/3/09 7:00	46.42	47.2	47.73	51.57
11/3/09 8:00	44.75	52.98	48.17	71.53
11/3/09 9:00	44.22	43.64	52.64	44.31
11/3/09 10:00	44.99	37.14	51.15	46.46
11/3/09 11:00	44.74	40.71	53.01	44.49
11/3/09 12:00	44.6	49.69	50.63	39.63
11/3/09 13:00	43.3	94.88	51.35	42.55
11/3/09 14:00	40.96	35.02	49.05	39.44
11/3/09 15:00	40.35	33.07	49.09	52.82
11/3/09 16:00	43.22	35.55	54.08	106.38
11/3/09 17:00	60.62	56.35	59.47	96.7
11/3/09 18:00	63.79	45.43	58.57	52.23
11/3/09 19:00	49.93	58.08	55.4	47.36
11/3/09 20:00	46.39	50.19	48.32	43.15
11/3/09 21:00	41.58	38.19	41.32	38.49
11/3/09 22:00	35.49	34.8	36.23	38.33
11/3/09 23:00	33.84	38.88	34.98	34.94
11/4/09 0:00	33.34	27.57	33.97	32.58
11/4/09 1:00	32.12	28.79	31.43	39.42
11/4/09 2:00	31.98	28.93	31.22	31.4
11/4/09 3:00	32	29.59	31.13	34.57
11/4/09 4:00	33.52	30.54	31.17	35.36
11/4/09 5:00	39.69	30.75	35.98	108.66
11/4/09 6:00	50.99	51.4	46.34	136.4
11/4/09 7:00	48.98	53.06	49.08	62.71
11/4/09 8:00	48	41.57	51.04	94.29
11/4/09 9:00	48	53.94	51.83	54.81
11/4/09 10:00	48.11	39.79	51.78	181.16
11/4/09 11:00	46.28	39.56	50.33	71.76
11/4/09 12:00	44.93	38.3	48.2	45.25
11/4/09 13:00	42.5	35.42	46.32	37.73
11/4/09 14:00	40.32	35.75	45.55	36.86
11/4/09 15:00	39.35	33.25	48.32	35.01
11/4/09 16:00	43.76	32.55	54.1	38.7

11/4/09 17:00	62	50.61	64.6	45.11
11/4/09 18:00	63.08	43.14	60.6	71.57
11/4/09 19:00	49.14	41.74	54.34	46.31
11/4/09 20:00	45.9	36.65	54	38.46
11/4/09 21:00	40.5	32.73	43.78	35.47
11/4/09 22:00	36.11	32.26	38.36	34.87
11/4/09 23:00	34.2	29.09	36.7	33.86
11/5/09 0:00	31.21	28.78	33.22	15.74
11/5/09 1:00	30.28	28.43	31.23	33.27
11/5/09 2:00	30.04	27.97	30.99	30.98
11/5/09 3:00	30.04	28.46	30.81	33.36
11/5/09 4:00	31.09	29.06	31.87	31.59
11/5/09 5:00	35.07	30.07	34.78	2.53
11/5/09 6:00	45.67	37.74	47.36	31.93
11/5/09 7:00	48.32	42.15	53.42	34.95
11/5/09 8:00	53.64	36.13	55.09	55.91
11/5/09 9:00	53.9	39.43	56.82	47.01
11/5/09 10:00	53.4	43.15	52.74	42.32
11/5/09 11:00	52.09	39.54	54.57	36.96
11/5/09 12:00	50.51	36	52.61	37.12
11/5/09 13:00	42.41	36.08	50.63	38.05
11/5/09 14:00	45.81	34.45	48	50.69
11/5/09 15:00	44.24	33	50.15	68.13
11/5/09 16:00	49	34.98	64.61	65.19
11/5/09 17:00	69.68	46.78	72.26	92.05
11/5/09 18:00	67.22	38.26	65.88	73
11/5/09 19:00	56.76	45.79	60.71	44.26
11/5/09 20:00	50.65	43.68	55.72	39.72
11/5/09 21:00	39.53	35.96	46	35.51
11/5/09 22:00	35.29	33.54	37.16	39.14
11/5/09 23:00	33.09	30.38	36.81	36.1
11/6/09 0:00	31.48	28.18	33.16	7.29
11/6/09 1:00	30.2	29.58	32.6	37.22
11/6/09 2:00	29.99	27.48	31.87	41.35
11/6/09 3:00	30.06	29.27	31.07	39.52
11/6/09 4:00	31.5	31.24	31.63	29.07
11/6/09 5:00	35.19	35.22	35.96	27.35
11/6/09 6:00	45.94	60.44	45.52	36.42
11/6/09 7:00	46.67	68.17	49.5	42.02
11/6/09 8:00	42.85	39.62	51.17	124.87
11/6/09 9:00	41.26	41.09	52.16	62.32
11/6/09 10:00	41.5	46.41	51.1	49.5
11/6/09 11:00	39.58	41.4	50.8	46.08
11/6/09 12:00	39.07	38.97	50.61	39.62
11/6/09 13:00	38.17	37.93	48.59	59.09
11/6/09 14:00	36.72	36.06	47.87	77.74
11/6/09 15:00	36	32.83	44.07	36.33

11/6/09 16:00	39.07	44.12	51.66	42.93
11/6/09 17:00	51.34	103.62	63.15	130.99
11/6/09 18:00	46.76	51.17	59.11	34.01
11/6/09 19:00	40.84	38.82	51.92	42.7
11/6/09 20:00	40.21	42.5	48	37.52
11/6/09 21:00	37.06	37.94	42.65	41.49
11/6/09 22:00	33.98	33.76	38.64	39.91
11/6/09 23:00	33.19	33.43	38.75	36.86
11/7/09 0:00	32.74	37.87	35.98	3.51
11/7/09 1:00	32.3	52.76	33.96	30.16
11/7/09 2:00	31.82	36.18	31.91	38.22
11/7/09 3:00	31.31	34.23	31.02	41.37
11/7/09 4:00	31.81	33.63	31	58.69
11/7/09 5:00	33.56	45.58	33.11	17.76
11/7/09 6:00	39.68	37.28	36.75	32.65
11/7/09 7:00	38.17	36.76	35.86	4.12
11/7/09 8:00	40.02	36.71	41.82	40.93
11/7/09 9:00	40.72	38.05	46.09	24.61
11/7/09 10:00	40.11	53.68	49.57	31.37
11/7/09 11:00	37.64	35.63	47.67	26.63
11/7/09 12:00	34.91	34.28	43.02	31.82
11/7/09 13:00	33.7	30.6	41.15	32.63
11/7/09 14:00	32.67	31.63	39.17	33.39
11/7/09 15:00	32.29	30.02	40.19	38.91
11/7/09 16:00	33.74	30.61	46.01	38.71
11/7/09 17:00	42.79	42.17	50.57	84.28
11/7/09 18:00	40.31	45.89	50.95	30.27
11/7/09 19:00	38.55	39.51	49.48	30.9
11/7/09 20:00	37.36	34.78	45.01	36.25
11/7/09 21:00	34.61	33.66	42.17	30.4
11/7/09 22:00	32.4	33.54	36.6	22.58
11/7/09 23:00	30.4	29.97	35.54	13.22
11/8/09 0:00	31.95	28.45	31.82	37.76
11/8/09 1:00	30.69	28.1	30.45	26.16
11/8/09 2:00	29.73	27.53	27.91	25.16
11/8/09 3:00	29.84	27.62	28.39	30.87
11/8/09 4:00	30.41	28.53	27.88	34.57
11/8/09 5:00	31.39	29.7	29.39	43.44
11/8/09 6:00	32.15	33.51	30.19	46
11/8/09 7:00	33.33	31.05	28.42	30.5
11/8/09 8:00	34.58	32.22	31.51	13.44
11/8/09 9:00	34.56	32.48	35.61	29.03
11/8/09 10:00	34.46	33.09	37.18	39.53
11/8/09 11:00	33.63	32.16	36.94	35.45
11/8/09 12:00	32.75	32.01	35.92	42.12
11/8/09 13:00	32.46	31.15	34.71	40.46
11/8/09 14:00	32.02	31.13	33.41	34.5

11/8/09 15:00	32.15	31.5	33.42	40.05
11/8/09 16:00	34.22	30.67	41.19	40.78
11/8/09 17:00	49.64	41.93	52.38	43.99
11/8/09 18:00	46.19	40.07	50.84	52.27
11/8/09 19:00	44.58	35.2	48.51	47.46
11/8/09 20:00	41.61	32.79	47.19	28.49
11/8/09 21:00	35.95	29	38.15	28.13
11/8/09 22:00	32.25	27.04	34.73	23.32
11/8/09 23:00	29.94	26.29	33	25.9
11/9/09 0:00	28.44	26.84	30.31	23.87
11/9/09 1:00	28.06	25.62	30.08	22.04
11/9/09 2:00	27.28	26.07	29.38	5.82
11/9/09 3:00	27.72	27.4	29.38	6.07
11/9/09 4:00	28.44	26.76	28.02	8.31
11/9/09 5:00	30.67	29.83	32.37	30.37
11/9/09 6:00	39.9	34.75	38.29	32.01
11/9/09 7:00	43	32.72	43.09	25.45
11/9/09 8:00	44.12	34.87	44.91	28.93
11/9/09 9:00	44.15	42.13	55.98	28.66
11/9/09 10:00	44.77	67	52.05	35.49
11/9/09 11:00	45.3	42.17	51.66	37.23
11/9/09 12:00	43.92	57.58	51.59	35.26
11/9/09 13:00	42.75	58	50.56	35.33
11/9/09 14:00	39.84	53.1	50.4	36.4
11/9/09 15:00	38.84	57.71	45.12	38.98
11/9/09 16:00	42.53	40.19	56.41	29.97
11/9/09 17:00	54.42	66.56	60.63	35.46
11/9/09 18:00	53.49	38.36	53.46	49.27
11/9/09 19:00	46.93	32.23	50.96	47.5
11/9/09 20:00	43.14	32.96	48	40.52
11/9/09 21:00	38.46	38.59	38.77	33.26
11/9/09 22:00	33.13	30.95	33.75	32.92
11/9/09 23:00	29.53	29.32	32.47	27.15
11/10/09 0:00	27.91	26.63	27.03	36.23
11/10/09 1:00	27.33	26.1	26.63	36.37
11/10/09 2:00	26.9	25.73	26.54	23.65
11/10/09 3:00	27.04	26.3	26.36	28.58
11/10/09 4:00	27.48	27.47	26.67	29.24
11/10/09 5:00	29.24	28.11	30.06	37.99
11/10/09 6:00	34.66	32.31	36.8	40.38
11/10/09 7:00	37.85	34.74	41.91	39.3
11/10/09 8:00	37.52	28.54	47	34.78
11/10/09 9:00	37.95	32.87	54.54	33.8
11/10/09 10:00	40.22	36.62	57.56	36.36
11/10/09 11:00	40.25	36.49	57.98	34.72
11/10/09 12:00	40.06	34.29	57.6	38.5
11/10/09 13:00	40.1	36.5	55.61	48.93

11/10/09 14:00	37.67	37.38	55.51	34.69
11/10/09 15:00	36.44	40.83	54.03	28.31
11/10/09 16:00	39.96	42.45	57.7	29.52
11/10/09 17:00	51.14	57.77	60.65	35.85
11/10/09 18:00	49.26	59.84	59.85	39.36
11/10/09 19:00	42.42	41.07	52.78	36.72
11/10/09 20:00	39.7	31.34	48.1	33.61
11/10/09 21:00	34.44	31.74	43.47	27.63
11/10/09 22:00	31.01	28.09	33.48	40.76
11/10/09 23:00	29.77	27.48	31.62	35
11/11/09 0:00	28.23	27.6	26.94	31.2
11/11/09 1:00	27.55	26.46	26.15	35.17
11/11/09 2:00	27.23	26.55	26.05	32.35
11/11/09 3:00	27.05	26.1	25.95	26.38
11/11/09 4:00	27.46	26.9	26.19	30.93
11/11/09 5:00	28	28.78	30.02	36
11/11/09 6:00	34.91	29.93	36.26	43.93
11/11/09 7:00	40.33	31.42	39.23	4.18
11/11/09 8:00	38.13	37.95	41.69	39.42
11/11/09 9:00	39.46	35.94	46.17	37.72
11/11/09 10:00	39.67	35.52	45.11	39.27
11/11/09 11:00	39.29	39.01	43.75	37.07
11/11/09 12:00	39.43	40.02	41.78	41.57
11/11/09 13:00	38.49	34.25	41.69	43.2
11/11/09 14:00	36	41.6	41.39	42.26
11/11/09 15:00	35.79	35.96	39.9	37.95
11/11/09 16:00	39.52	46.53	48.37	36.9
11/11/09 17:00	51.76	90.55	58.89	41.46
11/11/09 18:00	49.52	85.1	52.86	38.27
11/11/09 19:00	42.75	39.26	47.95	51.94
11/11/09 20:00	39.53	42.33	44.89	45.3
11/11/09 21:00	36.52	41.08	36.74	31.81
11/11/09 22:00	32.45	29.16	33.57	39.22
11/11/09 23:00	30.58	28.27	32.48	33.21
11/12/09 0:00	29.81	27.99	26.18	26.78
11/12/09 1:00	28.97	27.43	25.4	34.98
11/12/09 2:00	28.19	26.69	23.84	33.22
11/12/09 3:00	28.24	26.53	23.5	38.4
11/12/09 4:00	29.53	26.97	25.47	-34.87
11/12/09 5:00	31.15	27.34	29.85	34.46
11/12/09 6:00	35.09	33.77	36.94	40.69
11/12/09 7:00	37.77	43.2	38.68	44.31
11/12/09 8:00	38.15	40.34	44.75	45.17
11/12/09 9:00	39.61	37.69	44.9	44.13
11/12/09 10:00	40.02	40.2	44.36	42.24
11/12/09 11:00	39.97	38.07	41.69	45.87
11/12/09 12:00	39.29	61.25	39.99	43.56

11/12/09 13:00	38.83	41.18	39.52	46.95
11/12/09 14:00	36.28	32.95	40.59	40.93
11/12/09 15:00	36.52	32.26	42	36.17
11/12/09 16:00	39.69	41.53	47.18	38.62
11/12/09 17:00	46.54	49.75	57	46.76
11/12/09 18:00	44.34	38.91	47.21	42.94
11/12/09 19:00	40.01	36.93	44.61	39.7
11/12/09 20:00	38.48	36.9	37.76	37.23
11/12/09 21:00	36.14	33.88	34.86	40.9
11/12/09 22:00	32.91	36.23	32.54	40.33
11/12/09 23:00	31.2	28.19	29.93	31.59
11/13/09 0:00	29.48	25.85	26.97	34.96
11/13/09 1:00	28.96	26.35	26.01	34.36
11/13/09 2:00	28.03	26.29	24.15	38.6
11/13/09 3:00	27.88	26.5	23.91	35.72
11/13/09 4:00	28.62	27.04	26.05	34.42
11/13/09 5:00	28.9	26.22	29.42	35.52
11/13/09 6:00	31.87	28.85	36.5	32.01
11/13/09 7:00	37.43	29.09	40.99	44.41
11/13/09 8:00	37.1	30.45	40.77	43.02
11/13/09 9:00	38.18	32.47	44.51	31.82
11/13/09 10:00	38.79	31.18	44.68	34.78
11/13/09 11:00	39.1	36.6	44.33	33.41
11/13/09 12:00	39.6	33.7	42.77	34.35
11/13/09 13:00	38.46	32.28	41.44	36.88
11/13/09 14:00	36.6	31.32	38.62	33.94
11/13/09 15:00	36.31	29.88	38.82	37.03
11/13/09 16:00	38.21	34.4	44.7	32.52
11/13/09 17:00	46.5	35.36	52.58	87.49
11/13/09 18:00	41.63	30.18	48	28.54
11/13/09 19:00	33.69	30.36	42.74	32.88
11/13/09 20:00	36.54	32.85	39.68	31.67
11/13/09 21:00	32.03	28.77	34.84	35.31
11/13/09 22:00	29.23	28.38	31.6	34.57
11/13/09 23:00	27.69	24.96	29.87	32.87
11/14/09 0:00	25.88	20.01	26.45	14.02
11/14/09 1:00	24.35	20.4	24.69	17.19
11/14/09 2:00	23.96	21.05	23.3	15.31
11/14/09 3:00	23.59	19.95	23.18	6.38
11/14/09 4:00	23.99	21.31	23.91	18.22
11/14/09 5:00	24.99	23.96	23.17	33.44
11/14/09 6:00	24.99	24.8	25.3	26.26
11/14/09 7:00	26.09	24.46	26.94	23.31
11/14/09 8:00	27.77	27.14	30.32	17.9
11/14/09 9:00	29.14	28.58	33.21	25.19
11/14/09 10:00	30.43	28.61	34.91	67.77
11/14/09 11:00	30.2	28.64	35.07	33.86

11/14/09 12:00	29.41	28.5	33.11	35.63
11/14/09 13:00	28.06	28.45	30.91	26.94
11/14/09 14:00	27.48	27.75	30.21	31.97
11/14/09 15:00	27.22	27.87	29.57	26.14
11/14/09 16:00	28.61	30.95	35.53	33.66
11/14/09 17:00	34.06	30.04	41.78	27.27
11/14/09 18:00	30.97	28.29	39.59	26.8
11/14/09 19:00	30.55	27.93	36.24	34.19
11/14/09 20:00	29.08	28.35	34.47	31.32
11/14/09 21:00	27.95	27.82	31.43	29.03
11/14/09 22:00	26.24	26.34	29.59	15.1
11/14/09 23:00	25.2	25.5	27.32	22.03
11/15/09 0:00	23.22	19.58	21.73	16.99
11/15/09 1:00	21.9	13.46	19.02	11.05
11/15/09 2:00	21.37	20.9	17.89	4.83
11/15/09 3:00	20.38	16.1	17.95	2.36
11/15/09 4:00	20.59	14.65	18.83	15.47
11/15/09 5:00	21.53	17.68	19.92	16.75
11/15/09 6:00	24.25	21.12	18.26	14.17
11/15/09 7:00	23.6	22.73	17.39	8.41
11/15/09 8:00	24.7	24.75	21.14	8.12
11/15/09 9:00	26.07	25.34	23.59	12.69
11/15/09 10:00	25.95	25.41	26.11	17.67
11/15/09 11:00	27.25	25.38	26.79	20.49
11/15/09 12:00	27.93	25.8	26.29	30.18
11/15/09 13:00	27.34	25.57	25.05	22.4
11/15/09 14:00	26.5	25.27	24.95	21.03
11/15/09 15:00	27.2	24.61	24.5	19.63
11/15/09 16:00	29.54	25.34	32.98	27.96
11/15/09 17:00	35.88	34.66	37.72	33.77
11/15/09 18:00	33.98	28.42	34.05	27.28
11/15/09 19:00	31.03	27.67	33.41	22.79
11/15/09 20:00	29.18	26.57	29.29	20.85
11/15/09 21:00	28.31	27.71	24.68	21.39
11/15/09 22:00	26.41	22.82	23.14	21.18
11/15/09 23:00	24.68	20.66	22.51	15.61
11/16/09 0:00	22.11	18.61	18.21	14
11/16/09 1:00	20.8	17.2	17.02	3.3
11/16/09 2:00	20.4	18.72	16.8	10.08
11/16/09 3:00	20.61	20.34	17.06	19.15
11/16/09 4:00	21.43	19.82	17.92	33.24
11/16/09 5:00	23.88	24.45	22.48	26.41
11/16/09 6:00	26.36	30.13	31.48	52.11
11/16/09 7:00	27.81	25.77	31.85	25.95
11/16/09 8:00	29.18	25.61	34.33	20.99
11/16/09 9:00	29.8	27.23	36.22	26.07
11/16/09 10:00	30.41	28.38	37.29	24.35

11/16/09 11:00	30.79	28.11	37.81	22.73
11/16/09 12:00	30.39	28.28	36.22	26.3
11/16/09 13:00	31.24	28.08	36.15	22.02
11/16/09 14:00	29.72	29.28	36.22	20.69
11/16/09 15:00	29.41	28.64	34.23	23.49
11/16/09 16:00	31.18	28.65	45.17	24.89
11/16/09 17:00	41.93	39.69	54	37.94
11/16/09 18:00	40.62	32.83	44.83	32.27
11/16/09 19:00	32.65	31.97	40.62	35.3
11/16/09 20:00	30.96	28.89	36.91	29.52
11/16/09 21:00	28.62	27.85	31.99	31.45
11/16/09 22:00	26	25.13	26.3	31.79
11/16/09 23:00	25.74	23.54	28.46	29.26
11/17/09 0:00	26.76	24.73	17.78	38.55
11/17/09 1:00	26.26	24.06	16.76	25.83
11/17/09 2:00	25.99	24.01	16.35	35.34
11/17/09 3:00	26.04	22.35	16.5	35.85
11/17/09 4:00	27.3	23.9	18.57	39.51
11/17/09 5:00	27.46	25.39	25.12	30.79
11/17/09 6:00	36.37	30.12	30.47	18.84
11/17/09 7:00	36.29	41.87	31.41	20.92
11/17/09 8:00	33.5	32.59	35.38	34.99
11/17/09 9:00	35.32	31.03	36.84	28.91
11/17/09 10:00	36.44	31.16	39.39	35.62
11/17/09 11:00	35.39	31.07	39.39	35.24
11/17/09 12:00	35.49	30.52	37.4	34.76
11/17/09 13:00	35.07	30.56	37.41	31.39
11/17/09 14:00	33.26	29.01	38.44	25.74
11/17/09 15:00	32.41	28.65	37.15	24.97
11/17/09 16:00	34.88	29.43	47.86	31.6
11/17/09 17:00	44.77	58.79	57.64	42.1
11/17/09 18:00	43.95	41.74	47.23	36.04
11/17/09 19:00	37.93	41.96	42.2	43.1
11/17/09 20:00	37.11	33.44	39.24	34.38
11/17/09 21:00	34	29.85	32.99	25.08
11/17/09 22:00	29.2	26.96	24.3	31.92
11/17/09 23:00	27.8	26.05	28.87	30.73
11/18/09 0:00	26.7	24.26	19.21	51.47
11/18/09 1:00	26.02	23.59	20.32	84.43
11/18/09 2:00	25.74	24.23	21.45	45.45
11/18/09 3:00	25.86	24.3	18.59	36.18
11/18/09 4:00	26.74	26.23	20.06	35.33
11/18/09 5:00	27.49	27.71	24.13	44.31
11/18/09 6:00	36.08	41.08	32.36	40.72
11/18/09 7:00	39.17	51.06	35.76	57.62
11/18/09 8:00	40.62	61.85	36.6	41.73
11/18/09 9:00	40.27	51.73	39	39.86

11/18/09 10:00	40.38	45.73	39.4	41.5
11/18/09 11:00	38.85	36.17	38.66	44.55
11/18/09 12:00	37.83	43.5	39	42.03
11/18/09 13:00	37.22	52.56	38.82	38.64
11/18/09 14:00	35.06	38.75	37.32	35.47
11/18/09 15:00	33.95	31	36.01	35.45
11/18/09 16:00	38.01	36.43	45.85	36.51
11/18/09 17:00	48.77	63.96	56.45	58.46
11/18/09 18:00	44.32	69.53	45.35	46.29
11/18/09 19:00	39.7	54.77	41.84	34.67
11/18/09 20:00	38.65	37.46	38.38	50.86
11/18/09 21:00	34.07	31.39	32.76	41.74
11/18/09 22:00	30.22	28.96	26.69	33.43
11/18/09 23:00	27.7	26.54	28.01	36.19
11/19/09 0:00	26.66	25.24	29.68	27.92
11/19/09 1:00	26.26	25.77	29.86	35.63
11/19/09 2:00	26	25.65	29.78	53.63
11/19/09 3:00	25.99	25.46	28.71	29.94
11/19/09 4:00	26.85	25.81	31.29	34.53
11/19/09 5:00	28.44	27.27	31.84	36.88
11/19/09 6:00	37.71	36.92	38.82	36.76
11/19/09 7:00	43.24	34.22	40.22	44.33
11/19/09 8:00	42.78	34.83	39.33	58.32
11/19/09 9:00	42.74	33.58	40.16	53.49
11/19/09 10:00	41.96	40.14	41.52	49.44
11/19/09 11:00	42.24	42.17	39.42	44.03
11/19/09 12:00	41.64	41.31	40	38.97
11/19/09 13:00	39.4	36.37	40	42.83
11/19/09 14:00	36.99	32.96	39.21	43.58
11/19/09 15:00	35.17	33.27	38.51	34.34
11/19/09 16:00	41.98	42.98	44.8	42.82
11/19/09 17:00	53.75	44.12	54.54	137.88
11/19/09 18:00	47.67	42.52	47	42.2
11/19/09 19:00	40.98	45.18	41.96	45.95
11/19/09 20:00	39.41	34.87	38.63	47.53
11/19/09 21:00	33.9	34.32	35.58	39.35
11/19/09 22:00	30.4	27.09	31.67	36.94
11/19/09 23:00	27.37	25.43	32.73	33.74
11/20/09 0:00	26.19	24.62	31.07	31.6
11/20/09 1:00	25.39	24.92	29.75	20.86
11/20/09 2:00	24.96	24.79	29	25.58
11/20/09 3:00	25.14	24.77	28.9	30.56
11/20/09 4:00	25.84	25.83	30.09	10.54
11/20/09 5:00	27.46	26.93	31.55	1.05
11/20/09 6:00	35.66	32.01	39.09	23.97
11/20/09 7:00	38.74	32.66	41.58	30.34
11/20/09 8:00	39.08	31.54	42.54	28.45

11/20/09 9:00	39.01	31.1	42	34.9
11/20/09 10:00	38.38	40.84	41.92	38.3
11/20/09 11:00	38.7	31.12	41.09	31.18
11/20/09 12:00	38.64	32.75	39.85	33.85
11/20/09 13:00	35.77	30.72	38.69	39.65
11/20/09 14:00	34.17	30.2	38.44	33.8
11/20/09 15:00	33.22	28.92	37.13	33.74
11/20/09 16:00	37.27	29.38	47	36.95
11/20/09 17:00	45.73	52.89	54.86	75.74
11/20/09 18:00	41.48	33.58	48.09	32.16
11/20/09 19:00	36.94	31.95	42.55	32.67
11/20/09 20:00	36.71	32.1	40.04	34.18
11/20/09 21:00	34.04	28.68	35	21.24
11/20/09 22:00	29.16	27.91	30.95	21.57
11/20/09 23:00	27.47	26.97	31.93	27.83
11/21/09 0:00	27.4	28.21	31.28	31.2
11/21/09 1:00	26.87	33.82	27.83	28.51
11/21/09 2:00	26.36	28.58	27.53	24.8
11/21/09 3:00	26.21	28.45	27.15	23.76
11/21/09 4:00	26.54	29.06	27.57	26.25
11/21/09 5:00	27.62	29.58	30.46	34.91
11/21/09 6:00	28.13	32.01	30.11	17.43
11/21/09 7:00	29.77	38.51	29.52	14.45
11/21/09 8:00	31.58	59.06	36	30.87
11/21/09 9:00	33.24	44.2	39.64	38.43
11/21/09 10:00	33.32	33.69	41.9	38.21
11/21/09 11:00	32.13	32.01	40.91	36.79
11/21/09 12:00	31.12	29.38	37.39	34.37
11/21/09 13:00	29.69	28.64	34.39	36.23
11/21/09 14:00	28.92	28.48	32.78	35.17
11/21/09 15:00	28.85	27.96	32.65	35.13
11/21/09 16:00	30.51	30.33	42.06	30.25
11/21/09 17:00	38.5	42.75	48.89	35.31
11/21/09 18:00	37.09	36.21	44.73	36.29
11/21/09 19:00	32.49	37.32	40.02	40.62
11/21/09 20:00	34.49	37.9	38.2	35.42
11/21/09 21:00	31.44	29.72	34.1	33.96
11/21/09 22:00	28.74	30.38	30.41	30.36
11/21/09 23:00	27.34	28.94	29.7	33.43
11/22/09 0:00	26.76	28.26	30.19	34.27
11/22/09 1:00	26.44	28.24	26.05	28.95
11/22/09 2:00	26.12	28.02	26.48	27.76
11/22/09 3:00	25.78	27.4	26	25.78
11/22/09 4:00	25.99	27.76	25.85	27.98
11/22/09 5:00	26.78	28.21	25	38.93
11/22/09 6:00	27.5	28.54	24.64	30.39
11/22/09 7:00	28.27	30.87	22.25	31.94

11/22/09 8:00	29.2	31.23	25.99	31.72
11/22/09 9:00	30.06	32.38	30.18	38.47
11/22/09 10:00	29.85	30.08	31.17	42.29
11/22/09 11:00	29.52	29.31	31.25	44.73
11/22/09 12:00	29.68	29.11	30.31	42.9
11/22/09 13:00	28.62	28.57	29.04	40.07
11/22/09 14:00	28.26	28.32	28.22	35.38
11/22/09 15:00	28.14	28.23	28.01	35.72
11/22/09 16:00	31.72	30.71	38.77	109.56
11/22/09 17:00	42.84	45.1	47.91	55.44
11/22/09 18:00	41.6	44.9	42.42	43.45
11/22/09 19:00	38.02	45.13	39.61	70.18
11/22/09 20:00	38.05	38.89	39.34	38.81
11/22/09 21:00	33.57	31.92	34.13	58.02
11/22/09 22:00	29.02	28.98	27.69	36.09
11/22/09 23:00	27.37	27.95	25	30.21
11/23/09 0:00	26.39	25.91	30.17	21.82
11/23/09 1:00	25.88	25.77	27.49	26.64
11/23/09 2:00	25.7	25.39	26.77	32.24
11/23/09 3:00	25.66	25.19	26.59	24.14
11/23/09 4:00	26.37	26.02	26.9	30.82
11/23/09 5:00	27.7	27.12	31.55	41.31
11/23/09 6:00	38.17	51.96	39.17	74.69
11/23/09 7:00	40.96	46.01	39.84	33.68
11/23/09 8:00	41.37	42.89	42.24	46.77
11/23/09 9:00	41.51	37.83	43.78	40.63
11/23/09 10:00	41.84	43.6	45.21	42.94
11/23/09 11:00	41.5	47.34	45.04	49.09
11/23/09 12:00	40.58	54.29	41.26	51.01
11/23/09 13:00	40.59	51.21	39.82	51.47
11/23/09 14:00	36.95	36.05	39.78	51.99
11/23/09 15:00	35.95	32.89	38.36	53.1
11/23/09 16:00	40.03	46.07	46.83	89.02
11/23/09 17:00	55.78	49.14	54.01	47.28
11/23/09 18:00	48.42	46.67	44.13	39.4
11/23/09 19:00	40.92	38.11	43.87	41.54
11/23/09 20:00	39.69	41.35	42.52	51.46
11/23/09 21:00	36.62	41.59	37.86	35.96
11/23/09 22:00	30.06	28.59	31.73	29.64
11/23/09 23:00	28.01	25.94	32.3	32
11/24/09 0:00	27.74	25.5	31.31	41.03
11/24/09 1:00	26.72	26.04	29.27	30.93
11/24/09 2:00	26.61	25.59	30.06	18.65
11/24/09 3:00	26.54	25.51	30.98	12.85
11/24/09 4:00	26.89	26.44	29.79	13.84
11/24/09 5:00	28.36	27.54	32.03	25.22
11/24/09 6:00	39.14	29.99	41.46	32.37

11/24/09 7:00	40.07	32.29	42.28	38.75
11/24/09 8:00	39.02	31.73	44.16	44.18
11/24/09 9:00	37.48	32.05	44.55	39.45
11/24/09 10:00	38.08	36.06	45.1	38.4
11/24/09 11:00	38.87	36.94	44.81	35.67
11/24/09 12:00	37.37	37.87	43.84	38.95
11/24/09 13:00	35.26	34.97	44.2	38.55
11/24/09 14:00	33.18	31.22	41.99	38.86
11/24/09 15:00	33.1	29.32	41.68	49.82
11/24/09 16:00	36.5	30.36	48.1	7.08
11/24/09 17:00	48.22	32.97	56.26	38.15
11/24/09 18:00	42.03	30	45.72	35.73
11/24/09 19:00	37.47	29.04	44.5	44.05
11/24/09 20:00	36.91	30.46	41	41.52
11/24/09 21:00	35.18	29.67	38.03	32.05
11/24/09 22:00	30.45	28.62	33	30.62
11/24/09 23:00	28.76	27.04	32.33	33.35
11/25/09 0:00	27.4	23.98	32.53	21.99
11/25/09 1:00	26.78	25.05	33.22	29.93
11/25/09 2:00	26.74	24.3	30.73	33.1
11/25/09 3:00	26.69	24.98	31.33	32.4
11/25/09 4:00	27.05	24.13	32.41	28.59
11/25/09 5:00	28.44	26.94	33.54	28.38
11/25/09 6:00	34.39	28.05	41.97	23.56
11/25/09 7:00	38.15	29.06	42.99	41.44
11/25/09 8:00	39.21	29.84	44.91	82.5
11/25/09 9:00	38.85	36.82	46.36	37.48
11/25/09 10:00	38.83	39.06	46.74	47.09
11/25/09 11:00	38.85	34.82	45.62	47.59
11/25/09 12:00	39.29	35.34	44.56	50.18
11/25/09 13:00	37.46	33.3	44.63	47.3
11/25/09 14:00	34.63	32.51	42.75	46.26
11/25/09 15:00	34.04	30.3	42.9	46.65
11/25/09 16:00	38.4	30.41	50.48	39.62
11/25/09 17:00	48.25	33.04	53.06	32.22
11/25/09 18:00	45.15	30.93	47.52	49.35
11/25/09 19:00	36.67	30.66	46.37	131
11/25/09 20:00	35.59	30.73	43.98	43.57
11/25/09 21:00	33.75	29.99	39.1	39.47
11/25/09 22:00	30.15	28.92	36.71	52.47
11/25/09 23:00	27.8	27.34	34.51	40.37
11/26/09 0:00	28.08	24.34	29.88	41.69
11/26/09 1:00	27.32	23.66	29.74	32.62
11/26/09 2:00	26.98	23.66	29.79	43.12
11/26/09 3:00	26.75	21.8	30.4	48.38
11/26/09 4:00	26.85	23.5	28.22	38.47
11/26/09 5:00	27.08	20.86	27.37	33.2

11/26/09 6:00	28.3	22.87	30.22	28.39
11/26/09 7:00	28.63	25.9	32.29	21.76
11/26/09 8:00	30.16	26.91	36.49	25.31
11/26/09 9:00	31.45	28.45	38.22	33.61
11/26/09 10:00	32.76	28.96	39.05	31.1
11/26/09 11:00	33.2	29.77	39.05	37.98
11/26/09 12:00	31.57	29.74	37.53	40.04
11/26/09 13:00	29.25	29	36.31	36.93
11/26/09 14:00	28.04	28.72	34.86	31.67
11/26/09 15:00	27.65	27.77	35.44	22.77
11/26/09 16:00	28.11	26.25	41.86	26.3
11/26/09 17:00	31.79	28.69	44.9	25.73
11/26/09 18:00	31.83	27.43	40.16	22.78
11/26/09 19:00	30.88	27.24	39.59	29.83
11/26/09 20:00	30.67	27.1	38.91	30.69
11/26/09 21:00	29.82	26.89	34.44	28.84
11/26/09 22:00	28.07	25.28	33.92	25.15
11/26/09 23:00	26.72	23.68	32.6	13.14
11/27/09 0:00	26.75	24.54	30.88	15.24
11/27/09 1:00	26.47	25.27	30.74	13.55
11/27/09 2:00	26.24	25.12	30.62	17.58
11/27/09 3:00	26.16	25.24	30.22	23.46
11/27/09 4:00	26.42	25.6	29.73	25.05
11/27/09 5:00	26.94	25.56	31.19	7.48
11/27/09 6:00	29.01	26.6	34.27	23.96
11/27/09 7:00	31.7	27.34	34.36	23.88
11/27/09 8:00	34.51	28.09	39.06	23.86
11/27/09 9:00	36.88	28.91	39.38	31.9
11/27/09 10:00	36.16	29.15	41.28	36.71
11/27/09 11:00	34.67	29.28	40.07	39.66
11/27/09 12:00	33.88	29.28	39.76	32.35
11/27/09 13:00	33.33	29.38	39.61	32.71
11/27/09 14:00	32.14	29.19	39.27	34.98
11/27/09 15:00	31.87	30.01	38.19	35.26
11/27/09 16:00	36.48	40.06	46.22	31.25
11/27/09 17:00	45.51	38.67	52.65	32.08
11/27/09 18:00	40.97	31.41	45.77	30.35
11/27/09 19:00	38.3	37.24	43.9	33.35
11/27/09 20:00	40.82	35.97	42.8	28.04
11/27/09 21:00	38.57	36.23	38.94	63.16
11/27/09 22:00	34.15	31.2	34.09	16.54
11/27/09 23:00	29.59	28.74	35.1	19.89
11/28/09 0:00	28.66	27.68	30.49	30.17
11/28/09 1:00	27.85	28.19	27.79	34.3
11/28/09 2:00	27.64	27.52	27.77	25.79
11/28/09 3:00	27.57	26.71	24.95	22.03
11/28/09 4:00	27.66	27.15	26.39	4.31

11/28/09 5:00	28.35	27.53	26.27	24.35
11/28/09 6:00	28.74	26.78	26.54	41.86
11/28/09 7:00	31.75	27.17	28.02	25.52
11/28/09 8:00	35.43	28.74	34.1	10.8
11/28/09 9:00	37.04	28.79	36.8	22.37
11/28/09 10:00	35.81	28.82	39.09	29.18
11/28/09 11:00	32.07	28.87	37.88	31.1
11/28/09 12:00	30.75	28.46	36.37	30.12
11/28/09 13:00	29.35	28.41	34.56	30.88
11/28/09 14:00	28.9	28.05	33.36	29.5
11/28/09 15:00	28.99	27.39	34.84	21.06
11/28/09 16:00	32.15	28.22	43.51	27.05
11/28/09 17:00	42.63	29.91	49.96	24.56
11/28/09 18:00	37.74	30.22	44.86	35.6
11/28/09 19:00	35.69	31.04	44.78	50.49
11/28/09 20:00	36.76	30.42	40.61	35.41
11/28/09 21:00	34.13	30.07	38.71	30.79
11/28/09 22:00	30.55	28.94	35.27	29.15
11/28/09 23:00	28.03	27.94	33.34	33.08
11/29/09 0:00	28.21	27.69	33.19	6.78
11/29/09 1:00	27.65	27.25	30.7	44.13
11/29/09 2:00	27.21	27.16	28.51	43.3
11/29/09 3:00	27.23	27.73	27.78	40.88
11/29/09 4:00	27.38	27.98	26.97	41.8
11/29/09 5:00	27.72	28.07	27.3	45.13
11/29/09 6:00	28.26	28.09	25.62	21.01
11/29/09 7:00	29.09	27.9	25.56	19.72
11/29/09 8:00	30.96	28.35	31.26	33.65
11/29/09 9:00	31.07	28.54	33.17	31.98
11/29/09 10:00	30.05	28.07	35.37	36.44
11/29/09 11:00	29.78	28.05	35	36.4
11/29/09 12:00	29.8	28.22	33.77	37.97
11/29/09 13:00	28.99	27.22	32.59	38.61
11/29/09 14:00	28.82	27.7	31.74	51.85
11/29/09 15:00	28.9	26.7	37.8	30.97
11/29/09 16:00	33.96	34.25	44.98	31.74
11/29/09 17:00	43.22	40.22	49.14	36.34
11/29/09 18:00	41.2	38.73	44.75	40.9
11/29/09 19:00	37.57	32.4	44.57	50.64
11/29/09 20:00	38.15	40.25	40.18	44.09
11/29/09 21:00	32.84	29.46	36.81	65.02
11/29/09 22:00	30.06	28.6	32.35	36.16
11/29/09 23:00	27.92	23.98	30.7	36.03
11/30/09 0:00	26.79	23.22	27.88	27.42
11/30/09 1:00	26.58	22.18	27.91	31.39
11/30/09 2:00	26.22	21.12	26.65	22.04
11/30/09 3:00	26.2	20.66	27.61	1.08

11/30/09 4:00	26.37	21.56	28.51	24.74
11/30/09 5:00	28.26	26.49	31.63	43.59
11/30/09 6:00	36.04	30.33	41.16	58.78
11/30/09 7:00	38.82	30.34	41.38	74.59
11/30/09 8:00	40.8	30.41	43.64	58.74
11/30/09 9:00	40.62	30.59	45.95	39
11/30/09 10:00	40.45	36.51	47.95	43.14
11/30/09 11:00	38.59	55.8	47.86	51.96
11/30/09 12:00	38.55	39.51	44.03	61.4
11/30/09 13:00	37.39	36.78	43.95	59.84
11/30/09 14:00	36.11	40.06	42.12	53.38
11/30/09 15:00	35.16	37.24	43.47	35.74
11/30/09 16:00	41.15	97.49	49.81	101.8
11/30/09 17:00	54.46	190.01	60.03	57.29
11/30/09 18:00	51.83	107.72	45.58	88.55
11/30/09 19:00	44.7	43.14	45.42	63.53
11/30/09 20:00	43.27	43.56	41.04	59.08
11/30/09 21:00	38.48	44.8	39.45	66.06
11/30/09 22:00	32.61	30.14	33.88	51.43
11/30/09 23:00	29.39	27.42	33.49	46.45
12/1/09 0:00	29.97	29.22	33.6	53.77
12/1/09 1:00	28.8	29.8	33.25	41.24
12/1/09 2:00	28.6	29.64	30.68	35.04
12/1/09 3:00	28.82	28.76	30.68	37.08
12/1/09 4:00	29.75	29.4	30.01	32.71
12/1/09 5:00	34.19	36.35	33.84	39.93
12/1/09 6:00	45.91	118.57	41.3	40.88
12/1/09 7:00	50.06	109.76	39.64	39.47
12/1/09 8:00	43.96	31.39	42.33	40.3
12/1/09 9:00	41.07	30.82	42.78	46.79
12/1/09 10:00	40.81	42.51	44	44.24
12/1/09 11:00	40.28	38.93	42.63	37.05
12/1/09 12:00	39.38	39.31	41.3	47.12
12/1/09 13:00	37.38	35.43	39.92	45.43
12/1/09 14:00	35.5	38.83	39.63	41.77
12/1/09 15:00	34.9	30.89	39.75	42.63
12/1/09 16:00	41.78	49.71	49.02	110.99
12/1/09 17:00	56.14	72.47	55	58.06
12/1/09 18:00	51.32	56.42	48	59.65
12/1/09 19:00	47.19	65.1	47.84	59.75
12/1/09 20:00	45.41	87.53	45.19	56.93
12/1/09 21:00	39.96	63.53	39.72	45.4
12/1/09 22:00	34.71	35.29	35.81	37.15
12/1/09 23:00	30.78	31.69	34.94	34.49
12/2/09 0:00	31.21	28.29	31	38.12
12/2/09 1:00	30.66	28.08	35.07	30.83
12/2/09 2:00	30.47	29.17	34	28.76

12/2/09 3:00	30.2	28.67	34	18.49
12/2/09 4:00	30.51	28.9	34	28.87
12/2/09 5:00	33.67	27.88	38	5.47
12/2/09 6:00	44.09	34.41	45.5	49.07
12/2/09 7:00	48.49	47.2	43.96	49.08
12/2/09 8:00	40.5	41.28	45.27	53.26
12/2/09 9:00	41.28	51.11	46.11	34.95
12/2/09 10:00	43.91	44.93	46.98	34.43
12/2/09 11:00	42.71	47.07	44.77	45.26
12/2/09 12:00	41.22	48.5	44.13	44.58
12/2/09 13:00	40.38	36.98	44.52	39.04
12/2/09 14:00	38.37	38.51	42.64	47.39
12/2/09 15:00	37.8	36.83	11.98	35.58
12/2/09 16:00	43.88	62.79	50.75	85.64
12/2/09 17:00	56.32	69.59	56.29	52.31
12/2/09 18:00	49.95	47.97	50.42	49.6
12/2/09 19:00	43.09	54.07	47.33	36.56
12/2/09 20:00	42.1	48.91	47.92	37.13
12/2/09 21:00	36.62	31.58	42.69	33.01
12/2/09 22:00	32.34	31.15	37.96	36.6
12/2/09 23:00	29.9	27.64	41	52.1
12/3/09 0:00	27.91	27.28	34.11	43.49
12/3/09 1:00	27.3	26.8	32.46	37.23
12/3/09 2:00	26.87	26.48	30.36	41.62
12/3/09 3:00	26.57	26.33	30.04	40.35
12/3/09 4:00	26.96	27.25	30.73	46.61
12/3/09 5:00	27.66	27.18	36.94	35.13
12/3/09 6:00	37.15	30.16	45.46	28.91
12/3/09 7:00	41.1	32.71	45.75	37.7
12/3/09 8:00	40.15	35.57	45.59	32.51
12/3/09 9:00	41.64	37.21	45.45	36.3
12/3/09 10:00	43.09	39.42	48.58	36.51
12/3/09 11:00	41.77	69.15	46.82	35.28
12/3/09 12:00	41.23	55.54	45.82	35.34
12/3/09 13:00	40.26	40.08	45.82	37.63
12/3/09 14:00	38.14	45.08	45.04	43.88
12/3/09 15:00	37.28	62.2	44.08	44.79
12/3/09 16:00	45.14	57.22	51.65	46.55
12/3/09 17:00	61.01	86.61	58.55	45.81
12/3/09 18:00	56.71	65.32	48.45	27.24
12/3/09 19:00	49.52	59.29	48.16	75.66
12/3/09 20:00	47.9	81.08	46.64	43.15
12/3/09 21:00	43.45	49.53	43.28	40.9
12/3/09 22:00	36.21	32.33	38.49	34.61
12/3/09 23:00	31.45	29.93	39.51	29.81
12/4/09 0:00	29.14	28.93	36.29	34.46
12/4/09 1:00	28.66	27.66	34.1	34.42

12/4/09 2:00	28.4	27.56	32.2	37.67
12/4/09 3:00	28.39	27.74	32.62	31.57
12/4/09 4:00	29.14	28.94	32.93	33.68
12/4/09 5:00	32.71	28.62	37.43	21.72
12/4/09 6:00	42.91	44.95	44.74	52.09
12/4/09 7:00	48.6	40.59	46.74	44.8
12/4/09 8:00	43.39	49.13	50.08	26.68
12/4/09 9:00	44.56	43.57	49.4	30.6
12/4/09 10:00	44.97	36.88	51.35	39.82
12/4/09 11:00	43.03	35.01	49.52	43.96
12/4/09 12:00	41.07	34.44	50.17	35.45
12/4/09 13:00	38.44	34.95	49.2	26.89
12/4/09 14:00	36.23	33.96	46.88	35.82
12/4/09 15:00	34.75	33.48	45.57	37
12/4/09 16:00	46.63	33.39	56.24	54.25
12/4/09 17:00	62.73	48.36	60.15	54.03
12/4/09 18:00	54.24	41.79	57.27	38.59
12/4/09 19:00	48.62	40.11	55.31	52.9
12/4/09 20:00	46.64	51.36	51.59	41.7
12/4/09 21:00	42.44	48.72	47.35	38.77
12/4/09 22:00	35.73	37.86	42.43	37.56
12/4/09 23:00	33.21	33.28	44.26	42.95
12/5/09 0:00	31.19	30.68	37.67	43.95
12/5/09 1:00	30.57	30.33	34.71	36.49
12/5/09 2:00	29.76	29.82	34.35	36.82
12/5/09 3:00	29.32	29.32	32.73	34.27
12/5/09 4:00	29.53	29.17	32.65	45.21
12/5/09 5:00	30.76	31.43	34.58	74.71
12/5/09 6:00	32.87	30.3	35.84	21.25
12/5/09 7:00	34.87	31.88	38.64	43.06
12/5/09 8:00	39.41	40.92	39.65	41.39
12/5/09 9:00	45.67	59.15	48.69	63.82
12/5/09 10:00	47.83	55.45	50.4	59.55
12/5/09 11:00	43.4	51.59	49.35	63.56
12/5/09 12:00	40.03	49.28	49.76	65.59
12/5/09 13:00	37.89	45.41	44.26	68.69
12/5/09 14:00	36.32	38.11	41.86	67.6
12/5/09 15:00	36.04	36.88	42.83	63.44
12/5/09 16:00	45.92	45.58	52.48	115.72
12/5/09 17:00	58.51	66.34	58.38	77.13
12/5/09 18:00	51.38	76.89	53.44	77
12/5/09 19:00	47.84	64.18	52.98	39.52
12/5/09 20:00	47.17	53.38	51.78	81.76
12/5/09 21:00	42.64	64.15	49.13	129.91
12/5/09 22:00	38.46	51.51	44.93	32.54
12/5/09 23:00	35.02	40.56	42.43	49.35
12/6/09 0:00	34.3	37.1	40.09	21.18

12/6/09 1:00	34.26	46.63	38.63	21.86
12/6/09 2:00	32.89	36.94	36.21	21.9
12/6/09 3:00	32.92	34.65	34.96	22.35
12/6/09 4:00	32.37	36.44	34.29	27.32
12/6/09 5:00	33.91	36.25	37.34	41.5
12/6/09 6:00	36.01	35.41	35.09	51.36
12/6/09 7:00	38.58	38.18	36.68	37.66
12/6/09 8:00	41.11	39.17	39.06	38.53
12/6/09 9:00	41.52	39.3	43.57	44.55
12/6/09 10:00	40.34	32.89	45.28	38.51
12/6/09 11:00	36.7	34.14	45.28	46.15
12/6/09 12:00	35.83	36.62	46.24	43.1
12/6/09 13:00	34.65	32.54	43.14	38.03
12/6/09 14:00	32.56	31.12	41.69	40.99
12/6/09 15:00	33.01	30.92	45.01	40.72
12/6/09 16:00	41.66	39.64	57.19	94.62
12/6/09 17:00	55.11	64.11	64.13	83.62
12/6/09 18:00	51.5	72.43	59.21	87.7
12/6/09 19:00	50.18	49.27	60.43	55.97
12/6/09 20:00	49.49	65.73	50.23	118.04
12/6/09 21:00	45.58	43.7	49	97.29
12/6/09 22:00	38.68	48.15	44.46	48.75
12/6/09 23:00	35.8	34.4	44	46.16
12/7/09 0:00	34.77	34.38	35.73	101.8
12/7/09 1:00	34.32	42.22	37.89	37.03
12/7/09 2:00	33.94	31.07	35.89	42.55
12/7/09 3:00	33.97	31.36	35.8	41.12
12/7/09 4:00	34.02	31.38	36.28	42.59
12/7/09 5:00	37.73	33.52	42.97	-28.37
12/7/09 6:00	49.33	42.33	48.85	74.86
12/7/09 7:00	53.15	41.76	52.35	147.83
12/7/09 8:00	47.81	45.94	55.48	100.46
12/7/09 9:00	47.9	55.22	55.23	79.03
12/7/09 10:00	47.69	52.52	56.51	42.8
12/7/09 11:00	45.37	43.72	53.98	43.53
12/7/09 12:00	43.16	63.8	51.05	37.44
12/7/09 13:00	41.43	70.84	47.99	41.81
12/7/09 14:00	40.26	38.23	46.68	45.79
12/7/09 15:00	39.23	51.45	46.28	56.41
12/7/09 16:00	45.84	59.46	63.52	51.79
12/7/09 17:00	64.62	84.44	67.75	53.51
12/7/09 18:00	57.63	69.73	55.11	42.61
12/7/09 19:00	52.91	42.59	51.89	42.37
12/7/09 20:00	51.21	54.99	58	44.16
12/7/09 21:00	44.01	44.75	49.78	51.68
12/7/09 22:00	35.3	35.01	43.81	48.54
12/7/09 23:00	32.66	32.62	39.41	38.77

12/8/09 0:00	32.5	31.76	39.66	26.3
12/8/09 1:00	31.31	29.81	37.58	27.45
12/8/09 2:00	31.04	30.47	37.15	37.24
12/8/09 3:00	30.85	28.8	36.47	33.49
12/8/09 4:00	31.79	30.01	36.48	44.14
12/8/09 5:00	33.9	29.39	40.51	40.31
12/8/09 6:00	41.81	44.28	48.71	39.61
12/8/09 7:00	50.48	58.07	48.49	37.91
12/8/09 8:00	47.33	46.17	49.8	38.18
12/8/09 9:00	47.47	43	49.56	42.2
12/8/09 10:00	45.29	43.89	49.13	43.99
12/8/09 11:00	43.18	38.49	47.31	42.4
12/8/09 12:00	42.72	34.49	46.44	40.13
12/8/09 13:00	41.2	36.36	44.14	39.39
12/8/09 14:00	40.1	37.17	43.05	39.66
12/8/09 15:00	39.88	35.02	43.35	48.23
12/8/09 16:00	52.42	51.18	55	89.48
12/8/09 17:00	65.26	55.16	64.52	119.66
12/8/09 18:00	60.09	57.01	58.11	55.64
12/8/09 19:00	53.62	47.69	56.52	78.6
12/8/09 20:00	51.34	46.3	53.82	69.92
12/8/09 21:00	44.45	36.89	46.2	40.64
12/8/09 22:00	37.1	34	40.3	43.88
12/8/09 23:00	34.38	30.2	42.17	26.76
12/9/09 0:00	30.74	28.79	32.73	26.38
12/9/09 1:00	29.48	28.26	38.31	41.78
12/9/09 2:00	28.93	28.16	37.04	36.39
12/9/09 3:00	28.57	27.21	36.71	45.27
12/9/09 4:00	28.87	28.06	36.67	22.51
12/9/09 5:00	31.26	29.03	39.57	33.61
12/9/09 6:00	41.15	39.85	49.07	37.87
12/9/09 7:00	47.89	48.52	50	47.98
12/9/09 8:00	46.64	43.38	50.92	30.39
12/9/09 9:00	47.12	62.22	51.01	43.74
12/9/09 10:00	48.72	44.1	51.08	54.39
12/9/09 11:00	46.57	45.51	49.18	54.47
12/9/09 12:00	45.43	36.59	48.24	51.21
12/9/09 13:00	44.1	37.32	46.66	45.54
12/9/09 14:00	42.69	43.37	45.31	46.37
12/9/09 15:00	41.24	29.78	48.3	44.05
12/9/09 16:00	49.98	34.14	61.55	39.4
12/9/09 17:00	63.2	63.67	64.13	53.89
12/9/09 18:00	57.78	84.07	58.97	44.41
12/9/09 19:00	51.93	66.62	55	97.69
12/9/09 20:00	49.42	52.75	54.29	72.42
12/9/09 21:00	44.65	40.48	47.75	88.62
12/9/09 22:00	38.22	37.83	40.73	20.91

12/9/09 23:00	31.11	29.71	38.5	29.32
12/10/09 0:00	32.72	29.85	40.8	20.73
12/10/09 1:00	31.51	28.33	39.31	32.93
12/10/09 2:00	31.13	28.27	38.33	30.09
12/10/09 3:00	31.05	28.77	38.5	29.98
12/10/09 4:00	31.94	28.99	39.1	20.21
12/10/09 5:00	34.7	32.04	41.67	39.05
12/10/09 6:00	45.76	49.34	49.98	44.74
12/10/09 7:00	55.32	41.15	54.66	36.98
12/10/09 8:00	53.5	43.01	55.36	25.76
12/10/09 9:00	53.04	49.42	54.48	41.45
12/10/09 10:00	51.76	58.6	55.46	44.42
12/10/09 11:00	49.73	47.97	53.39	47.03
12/10/09 12:00	48.4	39.95	51.92	47.65
12/10/09 13:00	46.9	41.68	50.59	48.46
12/10/09 14:00	45.87	42.13	48.73	46.48
12/10/09 15:00	46.16	39.31	49.54	41.09
12/10/09 16:00	57.33	39.74	60.81	38.34
12/10/09 17:00	75.81	68.24	67.06	69.34
12/10/09 18:00	75.32	70.48	64.13	187.18
12/10/09 19:00	69.79	72.22	61.18	73.14
12/10/09 20:00	70.08	86.5	56.18	24.26
12/10/09 21:00	62.62	65.61	47.44	39.23
12/10/09 22:00	49.22	48.78	46.73	40.89
12/10/09 23:00	42.96	46.21	45.18	28.88
12/11/09 0:00	43.01	32.63	44	43.73
12/11/09 1:00	42.99	31.81	42.73	40.49
12/11/09 2:00	42.25	32.73	40.68	42.68
12/11/09 3:00	42.04	32.12	40.76	41.2
12/11/09 4:00	43.22	37.89	41.23	39.32
12/11/09 5:00	49.56	52.31	45.88	42.73
12/11/09 6:00	70.3	99.55	57.5	58.15
12/11/09 7:00	75.74	112.77	61.68	53.49
12/11/09 8:00	66.9	64.37	63.84	53.42
12/11/09 9:00	65.31	70.65	60	56.38
12/11/09 10:00	60.87	71.85	58	55.45
12/11/09 11:00	53.25	45.68	52	72.72
12/11/09 12:00	50.71	48.76	53.47	52.97
12/11/09 13:00	48.31	43.63	52.85	57.87
12/11/09 14:00	46.79	40.69	51.48	56.41
12/11/09 15:00	46.92	40	51.96	49.18
12/11/09 16:00	58.22	37.63	60.53	47.44
12/11/09 17:00	80.04	63.08	67.59	57.42
12/11/09 18:00	76.59	59.16	62	56.77
12/11/09 19:00	68.55	62.75	61	46.29
12/11/09 20:00	67.1	50.78	59.17	47.34
12/11/09 21:00	61.33	55.56	46	45.19

12/11/09 22:00	49.1	45.01	51.07	0.38
12/11/09 23:00	43.54	44.1	50.18	45.98
12/12/09 0:00	44.32	49.84	49.56	95.5
12/12/09 1:00	43.28	46.27	45.9	63.77
12/12/09 2:00	42.29	46.39	43.76	54.03
12/12/09 3:00	41.78	36.79	43.67	42.24
12/12/09 4:00	41.58	44.93	42.41	60.43
12/12/09 5:00	41.87	42.98	44.51	64.03
12/12/09 6:00	48.87	50.11	47.82	125.96
12/12/09 7:00	53.2	61.81	49.68	49.44
12/12/09 8:00	55.78	65.95	54.57	52.42
12/12/09 9:00	56.9	109.97	55.93	38.31
12/12/09 10:00	51.83	46.89	55.22	52.49
12/12/09 11:00	46.18	34.97	53.87	130.34
12/12/09 12:00	43	34.46	51.65	161.09
12/12/09 13:00	40.92	36.76	50.11	35.41
12/12/09 14:00	38.91	32.44	49.68	26.38
12/12/09 15:00	38.59	33.17	49.41	41.11
12/12/09 16:00	48.12	34.78	53	42.08
12/12/09 17:00	64.22	43.39	71.89	74.38
12/12/09 18:00	57.73	41.83	66.26	140.14
12/12/09 19:00	55.54	41.78	62.62	63.94
12/12/09 20:00	54.66	37.6	58.48	103.82
12/12/09 21:00	50.25	33.4	43.04	47.18
12/12/09 22:00	45.09	35.99	52.4	30.81
12/12/09 23:00	40.56	33.23	50.22	34.03
12/13/09 0:00	43.6	32.26	45.93	37.58
12/13/09 1:00	41.02	32.19	44.27	36.02
12/13/09 2:00	39.47	32.55	42.28	31.44
12/13/09 3:00	37.81	30.95	41.22	35.82
12/13/09 4:00	36.81	30.15	40.68	42.98
12/13/09 5:00	37.45	28.77	41.86	25.63
12/13/09 6:00	38.29	29.73	41.84	38.53
12/13/09 7:00	41.25	30.54	40.41	30.33
12/13/09 8:00	42.3	31.77	43.49	48.53
12/13/09 9:00	42.57	33.24	50.3	48.42
12/13/09 10:00	43.74	52.79	51.14	45.85
12/13/09 11:00	44.18	42.66	50.93	76.39
12/13/09 12:00	42.62	39.2	50.43	177.34
12/13/09 13:00	41.14	36.74	49.29	68.14
12/13/09 14:00	39.21	37.8	49.04	57.86
12/13/09 15:00	40.02	33.37	49.22	60.82
12/13/09 16:00	50.01	35.47	62.05	92.71
12/13/09 17:00	63.15	50.97	71.68	52.14
12/13/09 18:00	56.69	48.56	65.49	100.09
12/13/09 19:00	49.9	33.96	62.77	48.89
12/13/09 20:00	50.77	34.69	55	49.07

12/13/09 21:00	43.13	29.5	55.23	45.8
12/13/09 22:00	43.74	30.97	48.88	32.92
12/13/09 23:00	34.56	29.39	46.88	38.58
12/14/09 0:00	31.69	27.8	44.01	42.89
12/14/09 1:00	31.28	27.53	41.22	44.88
12/14/09 2:00	30.67	30.99	40.9	27.53
12/14/09 3:00	30.8	27.97	40.35	21.01
12/14/09 4:00	31.25	27.94	40.74	33.03
12/14/09 5:00	34.35	30.49	43.57	12.83
12/14/09 6:00	46.44	39.86	53.26	47.44
12/14/09 7:00	48.32	47.21	55.56	50.71
12/14/09 8:00	45.85	35.12	54.64	45.04
12/14/09 9:00	47.09	42.2	53.8	45.56
12/14/09 10:00	45.08	34.69	53.69	44.25
12/14/09 11:00	43.62	35.22	52.59	42.89
12/14/09 12:00	43.23	36.38	49.67	42.6
12/14/09 13:00	42.05	35.37	47.85	43.98
12/14/09 14:00	40.33	33.46	47.01	29.88
12/14/09 15:00	39.27	31.59	47.3	49.2
12/14/09 16:00	51.63	58.93	53.79	41.11
12/14/09 17:00	66.67	104.26	63.5	55.61
12/14/09 18:00	57.21	52.91	52.34	45.74
12/14/09 19:00	51.81	49.22	49.19	113.26
12/14/09 20:00	50.62	41.14	50.19	50.65
12/14/09 21:00	43.54	35.85	33.54	45.64
12/14/09 22:00	38.97	31	43.67	40.69
12/14/09 23:00	35.55	29.8	43.93	45.16
12/15/09 0:00	29.78	29.73	40.7	62.05
12/15/09 1:00	29.12	28.46	40.12	26.41
12/15/09 2:00	28.92	27.35	39.63	19.4
12/15/09 3:00	28.29	25.11	39.26	11.65
12/15/09 4:00	29.22	27.68	39.46	22.7
12/15/09 5:00	31.1	35.9	41.5	30.28
12/15/09 6:00	44.26	57.88	51.79	83.16
12/15/09 7:00	49.01	49.63	52.46	124.29
12/15/09 8:00	43.76	36.71	51.81	200.69
12/15/09 9:00	44.06	45.96	51.83	61.72
12/15/09 10:00	44.22	70.54	52.26	40.16
12/15/09 11:00	43.41	48	50.09	37.33
12/15/09 12:00	41.94	44.45	47.77	37.92
12/15/09 13:00	41.31	62.29	47.29	42.22
12/15/09 14:00	40.32	41.83	45.79	43.35
12/15/09 15:00	40.27	39.1	47.86	42.18
12/15/09 16:00	44.58	60.58	64.67	128.07
12/15/09 17:00	60.5	91.59	69.15	34.3
12/15/09 18:00	60.08	90.08	62.17	28.86
12/15/09 19:00	55.61	75.78	56.88	37.5

12/15/09 20:00	53.47	103.16	54.68	27.53
12/15/09 21:00	48.61	64.31	49.3	140.36
12/15/09 22:00	39.16	43.61	45.82	89.99
12/15/09 23:00	33.27	41.19	43.78	29.52
12/16/09 0:00	35.3	29.9	44.08	34.01
12/16/09 1:00	34.12	31.05	42.23	39
12/16/09 2:00	33.89	32.15	41.23	37.9
12/16/09 3:00	33.72	33.84	41.02	33.83
12/16/09 4:00	35.31	34.19	41.84	32.8
12/16/09 5:00	39.94	36.64	45.62	-10.13
12/16/09 6:00	56.39	87.44	53.09	42.71
12/16/09 7:00	65.73	109.24	57.53	127.75
12/16/09 8:00	58.7	64.43	54.35	13.52
12/16/09 9:00	57.1	56.38	57.04	30.05
12/16/09 10:00	55.46	49.96	57.03	37.9
12/16/09 11:00	51.49	47.62	57.46	31.45
12/16/09 12:00	49.65	46.64	54.28	32.16
12/16/09 13:00	47.35	36.53	50.9	48.45
12/16/09 14:00	46.19	32.62	48.35	36.95
12/16/09 15:00	45.9	33.42	48.28	37.43
12/16/09 16:00	55.17	43.02	79.98	13.83
12/16/09 17:00	82.12	77.44	83.55	285.65
12/16/09 18:00	75.37	88.72	77.69	47.13
12/16/09 19:00	69.92	113.22	66.72	43.73
12/16/09 20:00	65.47	63.81	61.79	39.45
12/16/09 21:00	62.04	81.67	52.89	28.76
12/16/09 22:00	48.22	48.39	49.8	37.4
12/16/09 23:00	43.15	51.53	48.37	39.47
12/17/09 0:00	43.62	35.68	49.15	36.4
12/17/09 1:00	42.88	46.65	47.11	35.85
12/17/09 2:00	42.62	50.86	46.27	29.15
12/17/09 3:00	42.46	41.5	42.62	24.17
12/17/09 4:00	43.92	30.87	45.02	21.94
12/17/09 5:00	50.52	32.09	47.19	10.42
12/17/09 6:00	76.91	54.33	70.32	36.96
12/17/09 7:00	86.32	63.38	78.17	192.96
12/17/09 8:00	71.98	53.96	74.52	53.54
12/17/09 9:00	67.05	62.48	74	28.74
12/17/09 10:00	63.76	56.81	72.49	30.06
12/17/09 11:00	57.68	42.49	68.72	55.84
12/17/09 12:00	54.35	44.84	65.33	55.62
12/17/09 13:00	51.37	44.71	63.12	52.16
12/17/09 14:00	48.94	40.01	61.23	33.71
12/17/09 15:00	49.92	34.59	61.48	51.02
12/17/09 16:00	66.39	43.87	84.12	50.19
12/17/09 17:00	95.97	116.32	96.47	63.07
12/17/09 18:00	90.35	59.11	89.98	67

12/17/09 19:00	82.78	70.23	85.66	74.46
12/17/09 20:00	79.6	63.52	81.51	68.7
12/17/09 21:00	70.78	76.66	64.13	47.77
12/17/09 22:00	54.41	51.62	63.85	66.56
12/17/09 23:00	45.22	55.83	53.35	62.24
12/18/09 0:00	43.48	55.81	49.4	85.56
12/18/09 1:00	42.51	52.56	46.18	35.75
12/18/09 2:00	42.41	44.1	45.16	44.37
12/18/09 3:00	41.92	41.92	45.03	47.61
12/18/09 4:00	42.69	52.49	45.2	29.88
12/18/09 5:00	48.07	43.83	51	58.93
12/18/09 6:00	72.54	74.25	75.23	197.48
12/18/09 7:00	82.43	63.85	84.7	76.2
12/18/09 8:00	68.78	62.48	82	139.11
12/18/09 9:00	65.93	59.1	80.86	81.98
12/18/09 10:00	64.23	60.83	80.55	142.42
12/18/09 11:00	58.18	57.04	74.81	63.67
12/18/09 12:00	53.77	52.29	72.12	69.67
12/18/09 13:00	51.48	46.36	69	53.27
12/18/09 14:00	47.93	50.66	67	37.27
12/18/09 15:00	47.18	40.49	59.62	57.96
12/18/09 16:00	60.23	54.88	94.34	128.89
12/18/09 17:00	86.48	85.42	93.42	229.47
12/18/09 18:00	80.35	74.03	93.67	109.43
12/18/09 19:00	67.41	50.13	80.68	82.93
12/18/09 20:00	67.79	70.69	76.66	70.47
12/18/09 21:00	60.03	51.43	55	76.45
12/18/09 22:00	50.66	60.27	55.95	65.72
12/18/09 23:00	44.18	64.99	52.65	104.05
12/19/09 0:00	45.9	48.74	50.12	46.33
12/19/09 1:00	44.91	53.4	46.37	62.74
12/19/09 2:00	44.11	54.46	46.15	46.63
12/19/09 3:00	42.82	48.28	46.02	54.49
12/19/09 4:00	43.23	36.86	46.06	63.84
12/19/09 5:00	45.09	34.13	47.46	99.12
12/19/09 6:00	53.68	34.91	56.21	49.85
12/19/09 7:00	55.42	42.07	63.08	69.97
12/19/09 8:00	60.54	47.82	65.18	124.68
12/19/09 9:00	63.2	83.97	64.13	140.13
12/19/09 10:00	62.08	77.66	64.3	87.78
12/19/09 11:00	59.32	115.72	63.96	98.15
12/19/09 12:00	55.69	76.25	64.13	86.48
12/19/09 13:00	52.63	76.28	63.52	110.93
12/19/09 14:00	50.21	46.34	53.75	103.46
12/19/09 15:00	50.16	53.63	52.47	109.54
12/19/09 16:00	62.84	94.84	78.6	117.88
12/19/09 17:00	87.03	211.83	70	188.08

12/19/09 18:00	79.96	78.37	68.52	85.58
12/19/09 19:00	72.69	82.89	64.13	117.55
12/19/09 20:00	72.1	62.62	64.36	92.52
12/19/09 21:00	60.1	56.76	60	43.45
12/19/09 22:00	53.29	68.07	54	94.36
12/19/09 23:00	46.79	48.65	48	78.99
12/20/09 0:00	51.31	32.55	60.43	136.25
12/20/09 1:00	50.16	31.25	56.33	88.42
12/20/09 2:00	49.42	33.1	54.26	96.95
12/20/09 3:00	47.39	33.39	52.66	27.88
12/20/09 4:00	47.42	35.49	52.95	93.97
12/20/09 5:00	49.1	35.61	52.52	24.59
12/20/09 6:00	52.32	36.72	56.04	47.07
12/20/09 7:00	55.21	40.09	57.06	78.35
12/20/09 8:00	57.96	34.91	55.59	92.09
12/20/09 9:00	63.08	34.53	63.35	64.08
12/20/09 10:00	62.83	37.83	63.9	84.82
12/20/09 11:00	58.61	36.51	63.77	54.66
12/20/09 12:00	55.93	32.84	61.08	66.89
12/20/09 13:00	52.69	31.93	56.43	117.91
12/20/09 14:00	51	30.97	56.11	7.97
12/20/09 15:00	50.82	30.51	56.13	40.9
12/20/09 16:00	60.38	47.05	68	54.07
12/20/09 17:00	88.1	79.53	84	92.31
12/20/09 18:00	82.37	44.75	79.31	102.57
12/20/09 19:00	75.02	37.56	70	258.42
12/20/09 20:00	76.41	45.34	64.13	55.58
12/20/09 21:00	67.54	33.38	45.27	45.46
12/20/09 22:00	57.28	30.96	57.34	33.83
12/20/09 23:00	52.47	31.88	52.71	31.23
12/21/09 0:00	47.03	29.61	57.33	46.87
12/21/09 1:00	44.23	28.59	54.19	58.05
12/21/09 2:00	44.46	28.2	53.15	36
12/21/09 3:00	43.49	29.57	53.7	27.82
12/21/09 4:00	44.74	28.83	54.7	30.91
12/21/09 5:00	52.89	30.1	58.32	4.29
12/21/09 6:00	68.17	29.51	75	93.95
12/21/09 7:00	75.93	34.46	80	53.89
12/21/09 8:00	66.5	36.02	84.62	42
12/21/09 9:00	63.41	45.81	78.43	43.09
12/21/09 10:00	61.9	47.69	77.33	63.06
12/21/09 11:00	59.92	46.43	77.99	32.09
12/21/09 12:00	57.91	42.63	76.52	107.92
12/21/09 13:00	51.58	35.06	70.65	24.6
12/21/09 14:00	50.35	33.19	64.13	7.51
12/21/09 15:00	48.53	32.4	67.62	38.18
12/21/09 16:00	67.69	43	91.48	51.79

12/21/09 17:00	104.69	63.97	101.19	46.46
12/21/09 18:00	92.1	50.53	94.1	49.44
12/21/09 19:00	80.49	50.7	90.79	58.71
12/21/09 20:00	78.93	55.09	78.96	34.35
12/21/09 21:00	64.69	44.38	69.1	53.34
12/21/09 22:00	56.05	35.68	64.64	110.06
12/21/09 23:00	49.72	31.72	59.67	43.42
12/22/09 0:00	45.14	30.84	59.13	49.18
12/22/09 1:00	42.33	31.04	52.82	76.41
12/22/09 2:00	42.28	30.92	52.73	100.36
12/22/09 3:00	42.23	31.24	50.9	69.52
12/22/09 4:00	44.53	31.02	49.93	115.92
12/22/09 5:00	51.16	33.47	63.07	24.39
12/22/09 6:00	68.88	42	85.32	74.14
12/22/09 7:00	76.88	53.2	96.39	91.47
12/22/09 8:00	64.85	43.66	84.52	63.05
12/22/09 9:00	61.91	49.59	82.27	50.34
12/22/09 10:00	62.71	50.53	81.94	53.84
12/22/09 11:00	57.87	44.12	75.1	36.78
12/22/09 12:00	54.69	41.44	75.01	60.35
12/22/09 13:00	51.39	44.08	68.07	50.31
12/22/09 14:00	48.66	36.1	65.38	31.4
12/22/09 15:00	48.53	33.36	66.14	14.7
12/22/09 16:00	69.63	36.42	84.38	50.2
12/22/09 17:00	105.02	86.96	102.03	60.47
12/22/09 18:00	93.56	66.78	95	55.86
12/22/09 19:00	81.5	51.08	90.89	83.32
12/22/09 20:00	72.1	64.8	81.65	125.85
12/22/09 21:00	69.68	67.31	69.58	107.19
12/22/09 22:00	55.7	51.5	63.86	55.67
12/22/09 23:00	51.01	44.02	62	18.6
12/23/09 0:00	45.63	35.21	56.23	95.96
12/23/09 1:00	42.46	45.05	48.18	35.52
12/23/09 2:00	42.45	36.27	48.59	42.07
12/23/09 3:00	42.12	35.79	47.13	44.06
12/23/09 4:00	46.72	31.95	50.49	58.99
12/23/09 5:00	51.17	32.23	57.21	21.44
12/23/09 6:00	60.97	43.96	72.38	12.3
12/23/09 7:00	68.38	52.27	81.96	37.68
12/23/09 8:00	58.88	58.64	74.51	83.52
12/23/09 9:00	56.84	44.97	70.69	54.87
12/23/09 10:00	54.08	49.9	66.98	53.32
12/23/09 11:00	50.97	47.78	64.3	23.12
12/23/09 12:00	48.21	36.02	61.35	35.61
12/23/09 13:00	46.53	34.89	56.31	41.01
12/23/09 14:00	44.22	33.32	54.82	41.76
12/23/09 15:00	43.57	32.34	54.97	34.53

12/23/09 16:00	58.57	39.31	77.96	61.33
12/23/09 17:00	88.08	61.73	92.28	79.41
12/23/09 18:00	80.17	56.47	83.55	39.86
12/23/09 19:00	65.25	47.6	69.28	87.04
12/23/09 20:00	64.51	53.74	70.15	52.69
12/23/09 21:00	55.09	56.79	53.59	54.86
12/23/09 22:00	50.88	47.52	59.07	47.45
12/23/09 23:00	45.91	43.69	54.62	55.85
12/24/09 0:00	42.39	30.89	51.9	33.29
12/24/09 1:00	40.11	30.82	45.85	52.4
12/24/09 2:00	38.51	31.42	44.01	18.95
12/24/09 3:00	37.99	34.84	42.56	40.23
12/24/09 4:00	38.51	41.18	43.25	61.51
12/24/09 5:00	38.9	41.42	46.72	68.94
12/24/09 6:00	45.26	44.79	57.59	26.04
12/24/09 7:00	46.31	47.59	58.53	52.83
12/24/09 8:00	48.49	46.56	56.85	51.96
12/24/09 9:00	48.83	42.05	57.51	58.51
12/24/09 10:00	48.73	48.59	58.22	29.52
12/24/09 11:00	46.47	40.63	53.18	33.15
12/24/09 12:00	45.03	32.21	50.37	42.39
12/24/09 13:00	42.33	32.53	50.28	27.73
12/24/09 14:00	39.38	33.15	47.95	28.6
12/24/09 15:00	39.14	33.42	44.27	54.55
12/24/09 16:00	45.89	34.51	59.9	-22.25
12/24/09 17:00	64.95	59.34	75.62	25.49
12/24/09 18:00	53.21	35.32	62.81	86.08
12/24/09 19:00	48.17	41.3	58.08	44.5
12/24/09 20:00	47.47	40.72	50.69	28.54
12/24/09 21:00	45.34	50.31	53.83	40.86
12/24/09 22:00	43.31	37.24	50.29	39.5
12/24/09 23:00	36.41	34.06	48.25	4.15
12/25/09 0:00	37.3	34.48	38.17	55.79
12/25/09 1:00	34.25	30.78	34.66	105.84
12/25/09 2:00	31.98	26.33	34.99	46.74
12/25/09 3:00	30.7	29.45	33.47	45.93
12/25/09 4:00	30.93	29.21	33.79	45.56
12/25/09 5:00	30.9	30.33	33.49	40.11
12/25/09 6:00	30.64	30.49	34.73	37.31
12/25/09 7:00	33.84	34.33	37.89	100.88
12/25/09 8:00	38.72	35.13	41.85	91.79
12/25/09 9:00	41.84	72.38	47.28	66.67
12/25/09 10:00	42.39	89.43	44.57	23.81
12/25/09 11:00	41.31	83.4	44.61	32.7
12/25/09 12:00	40.07	38.46	43.67	44.38
12/25/09 13:00	38.2	34.21	40.51	84.91
12/25/09 14:00	35.75	32.57	38.24	138.06

12/25/09 15:00	34.21	31.09	38	65.78
12/25/09 16:00	41.8	52.81	49.06	189.71
12/25/09 17:00	51.59	38.98	58.65	32.8
12/25/09 18:00	45.96	34.2	55.82	148.68
12/25/09 19:00	43.1	31.75	55.4	76.24
12/25/09 20:00	41.36	32.56	49.35	22.86
12/25/09 21:00	40.6	32.05	43.21	21.42
12/25/09 22:00	33.96	31.69	39.49	27
12/25/09 23:00	30.24	29.74	38.46	5.12
12/26/09 0:00	29.43	29.88	41.59	38.61
12/26/09 1:00	28.84	30.01	37.78	34.06
12/26/09 2:00	28.29	29.57	36.75	26.73
12/26/09 3:00	28.09	28.77	36.05	28.78
12/26/09 4:00	28.01	28.16	36.66	40.01
12/26/09 5:00	28.04	29.76	37.05	42.13
12/26/09 6:00	28.91	31.11	36.02	52.56
12/26/09 7:00	30.01	30.34	39.53	52.72
12/26/09 8:00	33.44	32.07	45.13	47.78
12/26/09 9:00	38.95	67.62	51.5	51.42
12/26/09 10:00	40.64	43.79	48.76	38.53
12/26/09 11:00	40.84	48.61	40	59.72
12/26/09 12:00	41.21	43.53	41.05	51.53
12/26/09 13:00	40.26	36.57	26.12	47.16
12/26/09 14:00	35.84	34.56	34.82	77.84
12/26/09 15:00	35.97	38.85	22.18	56.21
12/26/09 16:00	47.74	63.54	59.68	43.85
12/26/09 17:00	60.78	61.95	64.55	61.05
12/26/09 18:00	49.01	87.32	60.89	206.78
12/26/09 19:00	48.33	65.45	61.69	84.65
12/26/09 20:00	49.11	54.07	58.88	132.05
12/26/09 21:00	42.57	39.4	51.98	39.81
12/26/09 22:00	36.34	32.43	45.31	31.71
12/26/09 23:00	32.44	30.85	42.07	27.13
12/27/09 0:00	30.12	30.39	44.19	44.98
12/27/09 1:00	29.85	30.47	34.6	73.86
12/27/09 2:00	29.28	30.07	32.3	85.75
12/27/09 3:00	28.88	29.1	30.79	5.54
12/27/09 4:00	28.81	29.77	31.61	13.33
12/27/09 5:00	29.02	30.08	34.02	24.94
12/27/09 6:00	30.32	33.87	32.36	74.98
12/27/09 7:00	31.58	32.95	34.75	-5.41
12/27/09 8:00	34.7	71.34	39.88	-110.83
12/27/09 9:00	38	38.78	43.9	16.42
12/27/09 10:00	37.76	33.62	57.01	30.15
12/27/09 11:00	35.9	32.9	57.96	31.39
12/27/09 12:00	34.32	31.58	57.5	22.66
12/27/09 13:00	33.18	30.8	55.61	20.5

12/27/09 14:00	33.13	30.64	55.64	26.25
12/27/09 15:00	33.05	30.54	56.98	56.22
12/27/09 16:00	39.53	51.67	64.13	49.24
12/27/09 17:00	60.4	55.63	64.13	116.67
12/27/09 18:00	52.76	67.82	64.13	56.38
12/27/09 19:00	49.89	65.2	61.05	49.69
12/27/09 20:00	51.22	61.44	60.45	52.69
12/27/09 21:00	46.13	49.07	62.9	64.26
12/27/09 22:00	37	41.4	55.93	36.19
12/27/09 23:00	36.66	42.68	38.31	40.44
12/28/09 0:00	30.93	31.92	42.25	12.97
12/28/09 1:00	30.79	30.41	42.07	38.26
12/28/09 2:00	30.47	29.46	36.39	24.39
12/28/09 3:00	30.41	29.31	36.66	26.94
12/28/09 4:00	30.96	28.88	37.53	14.6
12/28/09 5:00	34.38	28.93	42.57	14.68
12/28/09 6:00	46.18	30.3	53.71	6.67
12/28/09 7:00	51.15	34.72	54.62	40.51
12/28/09 8:00	49.13	38.52	56.11	21.76
12/28/09 9:00	49.11	45.91	52.02	64.96
12/28/09 10:00	49.55	79.32	51.31	46.95
12/28/09 11:00	47.1	70.25	46.75	27.84
12/28/09 12:00	44.73	43.92	48.57	64.6
12/28/09 13:00	44.09	42.09	46.65	104.45
12/28/09 14:00	42.8	42.22	46.61	39.01
12/28/09 15:00	43.21	40.45	48.25	54.72
12/28/09 16:00	52.97	49.88	60.79	4.21
12/28/09 17:00	70.34	112.34	64.13	106.68
12/28/09 18:00	65.25	121.84	60.5	119.57
12/28/09 19:00	60.49	94.46	49.12	119.11
12/28/09 20:00	58.17	64.88	49.9	34.14
12/28/09 21:00	52.79	70.08	48.97	140.81
12/28/09 22:00	42.01	47.8	46.38	58.6
12/28/09 23:00	42.82	42.5	47.63	47.83
12/29/09 0:00	37.85	43.16	48.45	26.45
12/29/09 1:00	37.02	46.05	44.23	31.7
12/29/09 2:00	36.57	70.65	42.49	16.54
12/29/09 3:00	36.59	38.99	42.15	36.81
12/29/09 4:00	37.75	36.84	44.45	47.73
12/29/09 5:00	41.35	34.21	49.21	110.79
12/29/09 6:00	52.39	41.71	61.19	74.75
12/29/09 7:00	61.17	54.77	64.42	56.77
12/29/09 8:00	60.68	88.28	60.99	37.69
12/29/09 9:00	63.8	114.4	61.44	83.74
12/29/09 10:00	61.6	91.22	55.42	260.66
12/29/09 11:00	57.54	62.31	53.76	145.36
12/29/09 12:00	52.42	61.94	53.12	61.17

12/29/09 13:00	50.38	100.61	49.03	48.48
12/29/09 14:00	48.85	104.42	49.16	50.53
12/29/09 15:00	48.75	54.44	38.37	54.37
12/29/09 16:00	64.87	100.25	68.7	62.27
12/29/09 17:00	90.83	180.77	78.54	214.81
12/29/09 18:00	82.93	111.12	69.4	85.53
12/29/09 19:00	75.03	105.11	64	178.99
12/29/09 20:00	72.05	77.09	55.27	137.42
12/29/09 21:00	68.18	95.27	54.84	188.43
12/29/09 22:00	51.63	84.23	48.73	153.7
12/29/09 23:00	47.73	59.24	53.34	48.49
12/30/09 0:00	46.46	56.03	55.79	52.44
12/30/09 1:00	44.48	43.21	49.35	198.01
12/30/09 2:00	43.51	38.38	46.98	70.94
12/30/09 3:00	42.96	41.71	46.38	207.9
12/30/09 4:00	44.57	39.83	48.38	51.3
12/30/09 5:00	47.25	48.67	57.79	58.09
12/30/09 6:00	56.53	42.07	79.31	81.42
12/30/09 7:00	69.89	48.07	78.71	126.91
12/30/09 8:00	69.48	76.6	79.36	135.36
12/30/09 9:00	66.5	94.94	73.8	159.07
12/30/09 10:00	63.7	68.06	65.67	142.45
12/30/09 11:00	55.33	70.11	68.71	94.06
12/30/09 12:00	48.95	62.11	64.21	40.42
12/30/09 13:00	47.06	64.3	61.43	68.08
12/30/09 14:00	44.66	56.42	56.64	76.98
12/30/09 15:00	44.41	43.92	53.88	96.85
12/30/09 16:00	57.57	46.93	58.91	48.22
12/30/09 17:00	75.52	73.97	89.23	128.47
12/30/09 18:00	72.55	54.05	80.81	55.68
12/30/09 19:00	63.14	57.11	75.78	41.74
12/30/09 20:00	62.29	46.69	70.54	93.07
12/30/09 21:00	56.18	41.91	49.6	75.86
12/30/09 22:00	46.55	40.15	62.57	194.46
12/30/09 23:00	40.59	33.94	61.37	35.11
12/31/09 0:00	38.7	33.82	55.3	18.57
12/31/09 1:00	36.24	32.18	50.11	38.43
12/31/09 2:00	34.92	33	47.68	36
12/31/09 3:00	35.51	31.7	48.65	25.31
12/31/09 4:00	35.72	34.06	49.46	21.79
12/31/09 5:00	37.38	33.46	52.45	24.45
12/31/09 6:00	43.95	32.23	61.97	27.47
12/31/09 7:00	48.66	33.21	65.22	38.86
12/31/09 8:00	50.6	35.52	64.44	146.24
12/31/09 9:00	52.38	43.83	66.15	164.4
12/31/09 10:00	53.92	85.47	64.13	51.72
12/31/09 11:00	49.05	63.23	62.22	122.89

12/31/09 12:00	44.41	75.91	57.85	61.19
12/31/09 13:00	42.51	46.69	53	45.69
12/31/09 14:00	41.09	52.48	50.29	31.81
12/31/09 15:00	40.34	39.97	48.45	-2.2
12/31/09 16:00	48.2	41.22	61.65	71.94
12/31/09 17:00	68.08	71.34	75.17	157.36
12/31/09 18:00	59.61	39.32	64.13	111.26
12/31/09 19:00	51.34	38.83	48.85	196.85
12/31/09 20:00	48.24	35.83	60.07	38.21
12/31/09 21:00	44.68	35.98	59.34	32.82
12/31/09 22:00	41.28	32.14	52.48	32.67
12/31/09 23:00	40.17	34.87	55.2	151.69
1/1/10 0:00	41.84	33.03	47.41	76.74
1/1/10 1:00	40.07	32.49	45.83	72.62
1/1/10 2:00	38.12	30.82	40.72	22.78
1/1/10 3:00	37.2	30.09	42.87	70.32
1/1/10 4:00	36.81	29.12	43.38	60.77
1/1/10 5:00	37.52	31.85	42.29	63.9
1/1/10 6:00	37.93	29.08	44.06	25.46
1/1/10 7:00	39.78	29.4	43.92	26.25
1/1/10 8:00	40.7	30.15	50.74	30.61
1/1/10 9:00	44.29	32.56	56.06	30.23
1/1/10 10:00	49.94	35.19	57.27	46.34
1/1/10 11:00	47.06	36.87	57.92	32.93
1/1/10 12:00	45.7	40.19	54.81	62.99
1/1/10 13:00	44.11	36.98	50.09	49.85
1/1/10 14:00	42.15	34.36	48.29	110.53
1/1/10 15:00	42.83	34.69	48.49	58.19
1/1/10 16:00	46.87	54.61	57.56	90.32
1/1/10 17:00	76.27	66.45	73.05	271.11
1/1/10 18:00	71.74	46.87	66.85	90.59
1/1/10 19:00	68.48	48.11	62.82	45.24
1/1/10 20:00	67.93	52.34	58.39	44.13
1/1/10 21:00	54.84	46.29	55.76	41.04
1/1/10 22:00	43.12	34.39	48.41	46.87
1/1/10 23:00	42.34	39.55	46.89	77.07
1/2/10 0:00	42.47	41.3	51.81	106.88
1/2/10 1:00	41.2	58.26	47.63	48.89
1/2/10 2:00	39.73	40.01	44.78	19.79
1/2/10 3:00	39.06	46.29	41.87	31.18
1/2/10 4:00	39.16	41.26	44.69	43.92
1/2/10 5:00	38.93	59.49	44.86	104.7
1/2/10 6:00	40.68	39.45	45.45	38.67
1/2/10 7:00	44.34	45.44	48.42	4.85
1/2/10 8:00	52.64	79.17	60.73	17.78
1/2/10 9:00	60.52	66.51	63.16	33.4
1/2/10 10:00	61.56	94.24	66.18	74.85

1/2/10 11:00	56.47	111.47	67.11	228.4
1/2/10 12:00	54.38	75.62	64.07	214.27
1/2/10 13:00	50.44	79.87	61.85	41.97
1/2/10 14:00	49.23	60.4	59.6	28.63
1/2/10 15:00	49.55	61.03	58.12	49.82
1/2/10 16:00	58.1	87.82	68.89	50.97
1/2/10 17:00	85.48	134.06	94.04	181.75
1/2/10 18:00	84.53	243.65	87.79	121.6
1/2/10 19:00	78.17	244.66	79.27	285.68
1/2/10 20:00	75.6	170.25	77.63	138.48
1/2/10 21:00	65.53	129.37	69.19	111.41
1/2/10 22:00	55.86	128.61	59.42	76.61
1/2/10 23:00	48.98	113.94	52.86	57.64
1/3/10 0:00	50.66	144.96	62.62	67.03
1/3/10 1:00	50.8	110.93	56.75	75.32
1/3/10 2:00	48.97	236.66	53.41	56.37
1/3/10 3:00	47.89	126.8	52.19	98.68
1/3/10 4:00	47.53	84.9	52.15	103.58
1/3/10 5:00	48.04	234.45	51.24	130.36
1/3/10 6:00	49.66	129.61	53.49	51.44
1/3/10 7:00	51.58	125.3	55.46	49.05
1/3/10 8:00	57.57	151.9	63.81	45.09
1/3/10 9:00	62.12	60.87	64.91	102.84
1/3/10 10:00	61.56	81.08	66	135.63
1/3/10 11:00	56	88.83	68.68	78.16
1/3/10 12:00	53.46	126.35	65.98	62.73
1/3/10 13:00	50.19	74.38	64.9	85.09
1/3/10 14:00	48.14	46.29	62.66	93.2
1/3/10 15:00	48.41	42	63.24	36.21
1/3/10 16:00	58.58	57.62	76.45	66.36
1/3/10 17:00	95.95	109.75	98.86	366.92
1/3/10 18:00	92.05	90.31	90.86	389.58
1/3/10 19:00	86.12	113.19	76.53	62.16
1/3/10 20:00	80.05	128.48	72.88	169.38
1/3/10 21:00	68.88	124.36	45.84	177.75
1/3/10 22:00	55.25	70.34	49.42	149.67
1/3/10 23:00	49.4	51.2	60.69	108.1
1/4/10 0:00	69.81	135.61	63.1	64.08
1/4/10 1:00	70.84	93.66	59.67	112.8
1/4/10 2:00	67.67	155.76	57.73	105.35
1/4/10 3:00	69.28	103.91	55.75	104.23
1/4/10 4:00	69.37	58.23	59.61	120.68
1/4/10 5:00	73.35	71.13	60.9	37.93
1/4/10 6:00	97.55	98.52	80.58	69.96
1/4/10 7:00	107.36	117.7	102.38	192.03
1/4/10 8:00	109.34	115.52	94.1	154.05
1/4/10 9:00	116.31	143.97	94.1	160.81

1/4/10 10:00	109.84	129.76	94.1	71.17
1/4/10 11:00	104.16	122.26	94.1	74.43
1/4/10 12:00	93.95	104.61	94.1	159.22
1/4/10 13:00	83.54	116.8	93.1	92.12
1/4/10 14:00	80.34	97.46	87.82	75.36
1/4/10 15:00	77.77	113.57	87.73	71.82
1/4/10 16:00	88.87	127.71	94.1	108.33
1/4/10 17:00	127.25	145.11	126.69	32.69
1/4/10 18:00	126.92	125.34	113.89	57.67
1/4/10 19:00	119.04	122.81	104	57.81
1/4/10 20:00	109.76	109.32	94.1	77.02
1/4/10 21:00	94.9	92.27	81.01	121.73
1/4/10 22:00	83.35	57.52	76.67	76.17
1/4/10 23:00	59.7	62.25	64.75	139.24
1/5/10 0:00	83.6	39.56	69.19	63.94
1/5/10 1:00	80.12	42.01	67.14	166.98
1/5/10 2:00	79.31	49.52	64.6	49.67
1/5/10 3:00	78.57	67.6	63.23	53.34
1/5/10 4:00	80.7	52.78	66.8	45.57
1/5/10 5:00	89.52	67.49	72.25	43.75
1/5/10 6:00	120.62	86	91.6	108.73
1/5/10 7:00	121.87	89.7	107.16	214.16
1/5/10 8:00	113.74	65.52	103.94	90.41
1/5/10 9:00	116.89	99.34	106.99	80.72
1/5/10 10:00	120.87	113.89	103.34	261.68
1/5/10 11:00	105.57	95.7	100.29	78.83
1/5/10 12:00	100.37	81.01	96.67	48.9
1/5/10 13:00	95.45	113.86	92.61	45.93
1/5/10 14:00	87.77	97.18	86.05	47.39
1/5/10 15:00	86.07	87.18	74.28	74.16
1/5/10 16:00	95.03	68.92	94.1	89.32
1/5/10 17:00	162.04	206.11	137.06	76.82
1/5/10 18:00	130.8	65.21	132.87	95.2
1/5/10 19:00	123.5	47.83	115.17	79.72
1/5/10 20:00	116.41	68.82	96.89	62.58
1/5/10 21:00	101.04	67.91	76.17	50.31
1/5/10 22:00	87.45	48.31	76.41	38.7
1/5/10 23:00	76.26	64.55	68.35	35.52
1/6/10 0:00	66.51	40.41	78.31	39.8
1/6/10 1:00	65.45	48.41	75.89	88.39
1/6/10 2:00	63.31	51.57	75.12	74.76
1/6/10 3:00	63.71	48.09	73.95	31.77
1/6/10 4:00	64.72	46.23	77.75	34.16
1/6/10 5:00	75.77	91.69	81.07	33.01
1/6/10 6:00	99.45	107.32	101.98	36.62
1/6/10 7:00	101.33	72.99	115.77	415.44
1/6/10 8:00	95.57	92.3	118.2	235.41

1/6/10 9:00	98.35	110.05	113.98	118.38
1/6/10 10:00	93.82	138.25	94.1	128.84
1/6/10 11:00	85.48	116.61	94.1	91.87
1/6/10 12:00	77.79	77.07	95	69.22
1/6/10 13:00	76.53	83.6	94.1	72.56
1/6/10 14:00	69.78	63.75	91.91	41.12
1/6/10 15:00	69.04	57.43	92.78	45.24
1/6/10 16:00	83.28	74.92	78.28	54.02
1/6/10 17:00	119.95	151.97	111.09	96.54
1/6/10 18:00	105.72	119.45	103.47	61.22
1/6/10 19:00	102.44	81.94	95.25	286.43
1/6/10 20:00	95.24	104.17	81.31	99.45
1/6/10 21:00	83.49	95.49	77.2	29.38
1/6/10 22:00	75.14	57.98	83.28	31.96
1/6/10 23:00	62.81	40.78	78.69	22.81
1/7/10 0:00	61.71	38.84	69.9	70.31
1/7/10 1:00	60.26	40.98	68.91	92.13
1/7/10 2:00	59.52	44.68	68.54	43.6
1/7/10 3:00	58.99	42.38	66.32	55.55
1/7/10 4:00	60.18	48.41	69.92	37.57
1/7/10 5:00	68.36	37.72	70.88	28.61
1/7/10 6:00	89.18	66.72	91.96	89.89
1/7/10 7:00	99.88	64.44	111	157.36
1/7/10 8:00	95.59	58.22	100	112.46
1/7/10 9:00	97.7	67.57	94.13	101.8
1/7/10 10:00	97.96	65.33	94.1	76.75
1/7/10 11:00	89.33	74.57	80	47.33
1/7/10 12:00	80.07	42.77	80	62.98
1/7/10 13:00	76.88	41.82	78.28	77.97
1/7/10 14:00	72.18	45.62	74.19	53.14
1/7/10 15:00	69.15	38.77	78.28	44.3
1/7/10 16:00	81.07	41.47	89.03	48.06
1/7/10 17:00	105.87	72.02	94.1	59.68
1/7/10 18:00	100.38	63.84	92.13	63.89
1/7/10 19:00	95.38	58.9	80.85	93.14
1/7/10 20:00	91.86	58.18	75.45	130.36
1/7/10 21:00	79.76	43.39	65.19	66.63
1/7/10 22:00	69.59	42.1	61.98	52.41
1/7/10 23:00	60.27	38.95	75.57	24.62
1/8/10 0:00	55.83	39.37	59.83	50.62
1/8/10 1:00	53.61	41.35	61.82	45.69
1/8/10 2:00	52.31	40.69	54.41	29.49
1/8/10 3:00	52.25	40.74	54.13	35.5
1/8/10 4:00	54.45	41.59	56.41	53.69
1/8/10 5:00	60.83	37.55	64.61	17.4
1/8/10 6:00	80.26	60.99	81.39	23.72
1/8/10 7:00	85.85	46.27	98.98	67.78

1/8/10 8:00	84.44	61.44	90.58	71.04
1/8/10 9:00	89.15	71.89	78.28	104.55
1/8/10 10:00	92.11	82.68	78.28	73.8
1/8/10 11:00	86.63	93.11	66.93	67.95
1/8/10 12:00	78.1	88.08	60.6	84.01
1/8/10 13:00	75.94	69.14	63.79	81.2
1/8/10 14:00	71.38	73.39	64.39	77.34
1/8/10 15:00	69.66	57.57	63.52	53.67
1/8/10 16:00	76.35	59.51	75.29	59.56
1/8/10 17:00	103.29	159.94	97.09	55.89
1/8/10 18:00	99.25	137.58	78.28	140.34
1/8/10 19:00	92.26	81.9	78.28	169.34
1/8/10 20:00	88.54	93.97	71.79	69.08
1/8/10 21:00	83.64	114.95	61.3	49.78
1/8/10 22:00	74.95	89.82	65.95	69.79
1/8/10 23:00	62.19	95.57	63.79	73.97
1/9/10 0:00	81.22	70.81	69.68	67.71
1/9/10 1:00	78.96	67.24	60.19	62.45
1/9/10 2:00	75.13	69.94	56.29	36.19
1/9/10 3:00	72.91	42.48	53.54	37.17
1/9/10 4:00	72.39	47.2	56.08	41.91
1/9/10 5:00	74.99	40.75	60.66	43.86
1/9/10 6:00	84.02	64.36	68.43	34.26
1/9/10 7:00	89.56	79.94	75.29	25.72
1/9/10 8:00	94.96	59.85	80.93	77.19
1/9/10 9:00	101.05	123.25	81.95	97.99
1/9/10 10:00	101.41	69.95	88.39	80.73
1/9/10 11:00	96.71	64.61	85.18	67.47
1/9/10 12:00	85.85	62.34	80.39	71.44
1/9/10 13:00	77.4	47.19	73.12	70.16
1/9/10 14:00	72.75	42.82	69.84	91.35
1/9/10 15:00	71.67	44	69.48	66.53
1/9/10 16:00	83.64	48.98	84.87	20.43
1/9/10 17:00	137.26	91.52	117.09	73.36
1/9/10 18:00	124.19	64.47	110.32	50.16
1/9/10 19:00	118.06	63.8	100	71.93
1/9/10 20:00	112.51	59.52	91.5	67.55
1/9/10 21:00	99.43	73.19	84	97.27
1/9/10 22:00	88.46	59.59	73.83	76.18
1/9/10 23:00	83.42	46.61	73.2	99.72
1/10/10 0:00	86.62	43.81	79.01	76.14
1/10/10 1:00	84.31	107.25	71.28	66.7
1/10/10 2:00	81.97	52.86	64.49	57.14
1/10/10 3:00	80.47	52.22	61.89	43.49
1/10/10 4:00	80.15	60.76	64.62	34.22
1/10/10 5:00	82.48	41.89	66.09	73.74
1/10/10 6:00	92.54	83.02	68.78	61.17

1/10/10 7:00	91.09	94.02	70.88	44.01
1/10/10 8:00	96.53	81.57	75.98	56.25
1/10/10 9:00	99.13	84.86	84.9	81.8
1/10/10 10:00	95.88	113.95	84.44	110.16
1/10/10 11:00	88.04	73.82	84.91	87.51
1/10/10 12:00	82.74	49.84	76.29	66.6
1/10/10 13:00	76.28	55.74	69.84	60.71
1/10/10 14:00	68.42	47.39	66.94	48.63
1/10/10 15:00	67.5	40.05	67.45	33.59
1/10/10 16:00	88.05	78.14	81.81	38.45
1/10/10 17:00	148	205.6	111.71	64.25
1/10/10 18:00	133.73	87.29	99.47	82.6
1/10/10 19:00	120.92	92.7	90.48	70.52
1/10/10 20:00	112.87	133.16	76.17	69.89
1/10/10 21:00	99.58	105.18	65.13	63.03
1/10/10 22:00	85.03	67.52	70.04	59.61
1/10/10 23:00	81	75.25	70.15	54.18
1/11/10 0:00	73.9	83.57	70.84	44.22
1/11/10 1:00	72.26	61.51	68.76	35.2
1/11/10 2:00	69.87	65.81	63.1	44.54
1/11/10 3:00	70.22	69.24	59.08	51.25
1/11/10 4:00	72.78	78.7	61.94	24.95
1/11/10 5:00	83.35	109.54	70.67	30.81
1/11/10 6:00	108.95	240.44	81.7	80.04
1/11/10 7:00	125.74	303.14	101.94	66.38
1/11/10 8:00	119.95	81.78	98.93	40.97
1/11/10 9:00	119.36	57.06	93.21	92.9
1/11/10 10:00	130.91	117.71	91.25	214.36
1/11/10 11:00	109.1	104.29	87.18	51.39
1/11/10 12:00	99.74	150.05	78.28	45.53
1/11/10 13:00	88.92	58.74	78.28	79.11
1/11/10 14:00	82.08	42.92	67.99	59.74
1/11/10 15:00	78.66	47.12	66.17	143.58
1/11/10 16:00	101.84	71.2	78.8	247
1/11/10 17:00	159.87	83.76	102.72	227.67
1/11/10 18:00	137.8	70.63	80.82	137.77
1/11/10 19:00	124.05	52.58	79.43	143.03
1/11/10 20:00	113.11	64.2	66.73	75.36
1/11/10 21:00	101.77	56.39	72.86	35.17
1/11/10 22:00	73.82	37.4	70.78	58.77
1/11/10 23:00	69.51	34.17	68.45	70.99
1/12/10 0:00	53.81	33.57	66.03	39.09
1/12/10 1:00	51.48	34.12	61.37	56.86
1/12/10 2:00	49.48	33.86	58.71	62.88
1/12/10 3:00	49.68	34.76	54.92	35.44
1/12/10 4:00	51.93	34.39	57.79	34.12
1/12/10 5:00	58.88	34.83	66.61	34.4

1/12/10 6:00	80.2	45.58	79.51	57.56
1/12/10 7:00	85.79	52.05	95.31	67.92
1/12/10 8:00	79.92	45.96	94.1	55.52
1/12/10 9:00	76.97	58.35	94.1	57.42
1/12/10 10:00	78.01	58.71	94.1	45
1/12/10 11:00	69.97	60.7	85.99	42.48
1/12/10 12:00	59.93	45.39	76.88	44.15
1/12/10 13:00	56.78	45.52	71.5	58.01
1/12/10 14:00	53.34	44.18	67.26	42.98
1/12/10 15:00	52.26	44.21	61.59	45.75
1/12/10 16:00	61.09	52.49	69.95	44.1
1/12/10 17:00	93.08	72.33	90.57	126.09
1/12/10 18:00	84.34	74.3	81.12	82.29
1/12/10 19:00	82.02	57.79	75.11	84.07
1/12/10 20:00	75.34	56.48	63.66	180.78
1/12/10 21:00	71.4	53.9	62.55	135.92
1/12/10 22:00	59.46	44.09	62.73	57.55
1/12/10 23:00	54.57	41.44	67.98	41.37
1/13/10 0:00	45.28	41.02	52.82	43.75
1/13/10 1:00	45.12	41.46	52.03	56.72
1/13/10 2:00	43.82	45.52	46.94	52.26
1/13/10 3:00	43.96	44.89	45.76	38.91
1/13/10 4:00	44.83	71.62	48.4	34.03
1/13/10 5:00	52.17	75.17	53.33	45.14
1/13/10 6:00	68.93	65.23	63.74	57.55
1/13/10 7:00	75.79	125.93	81.72	58.04
1/13/10 8:00	64.1	93.31	78.78	53.01
1/13/10 9:00	63.32	70.88	80.72	52.96
1/13/10 10:00	63.8	53.42	79.73	58.07
1/13/10 11:00	58.28	56.1	78.75	62.17
1/13/10 12:00	52.48	56.75	75.26	46.3
1/13/10 13:00	51.84	58.06	69.13	38.1
1/13/10 14:00	49.1	43.84	66.55	36.95
1/13/10 15:00	46.79	40.11	68.87	36.48
1/13/10 16:00	53.56	39.6	73.76	42.23
1/13/10 17:00	71.01	61.2	92.81	56.67
1/13/10 18:00	61.8	64.15	85.19	96.54
1/13/10 19:00	60.44	50.26	82.96	63.32
1/13/10 20:00	57.61	55.63	73.6	18.51
1/13/10 21:00	54.87	46.87	70	36.03
1/13/10 22:00	44.85	36.23	55	39.37
1/13/10 23:00	42.63	35.98	55.11	30.67
1/14/10 0:00	43.24	37	39.04	46.69
1/14/10 1:00	41.76	40.39	38.89	43.48
1/14/10 2:00	41.46	38.04	37.6	34
1/14/10 3:00	41.51	36.59	37.78	45.62
1/14/10 4:00	42.75	37.12	38	40.65

1/14/10 5:00	49.46	40.92	44.03	46.14
1/14/10 6:00	59.2	86.73	56.09	68.02
1/14/10 7:00	73.35	93.87	68.78	55.5
1/14/10 8:00	60.42	47.92	62.56	47.04
1/14/10 9:00	57.43	45.23	63.38	38.07
1/14/10 10:00	56.28	41.81	66.23	42.9
1/14/10 11:00	51.16	39.15	62.26	53.49
1/14/10 12:00	47.45	36.92	55.97	37.28
1/14/10 13:00	47.19	37.34	42.76	45.57
1/14/10 14:00	44.43	36.2	40.63	58.19
1/14/10 15:00	43.98	36.27	40	34.38
1/14/10 16:00	46.99	34.94	44.38	47.82
1/14/10 17:00	61.25	44.85	51.68	55.95
1/14/10 18:00	56.68	50.2	40.35	88.31
1/14/10 19:00	56.29	45.33	34.17	114.36
1/14/10 20:00	55.16	41.1	38.73	81.35
1/14/10 21:00	49.87	39.03	35.87	84.06
1/14/10 22:00	41.94	34.06	32.56	40.11
1/14/10 23:00	40.72	31.46	43.78	28.61
1/15/10 0:00	41.2	32.37	38.26	9.45
1/15/10 1:00	37.86	32.84	38	52.87
1/15/10 2:00	37.28	32.33	35.29	53.66
1/15/10 3:00	37.63	34.69	34.97	48.52
1/15/10 4:00	38.79	35.57	35.86	40.63
1/15/10 5:00	45.39	39.08	40.31	29.57
1/15/10 6:00	57.92	67.06	51.01	82.69
1/15/10 7:00	68.28	126.33	61.51	51.96
1/15/10 8:00	57.84	48.23	55.82	41.84
1/15/10 9:00	54.38	39.25	53.65	115.33
1/15/10 10:00	55.05	47.12	54.28	85.25
1/15/10 11:00	50.57	43.94	50.84	59.47
1/15/10 12:00	47.4	41.97	45.41	64.77
1/15/10 13:00	47.79	43.05	43.11	55.32
1/15/10 14:00	45.45	37.46	41.43	59.68
1/15/10 15:00	44.49	36.25	42.02	50.95
1/15/10 16:00	50.03	38.59	48.86	73.6
1/15/10 17:00	75.16	58.57	60.31	71.56
1/15/10 18:00	57.1	44.98	62	53.06
1/15/10 19:00	51.84	40.87	53.86	117.69
1/15/10 20:00	54.81	40.06	48	45.29
1/15/10 21:00	51.96	39.65	47.01	36.31
1/15/10 22:00	48.77	37.11	42.9	42.57
1/15/10 23:00	47.12	31.17	42.51	43.96
1/16/10 0:00	43.73	33.73	43.41	50.67
1/16/10 1:00	43.01	32.36	40	37.77
1/16/10 2:00	41.04	32.42	37.45	31.28
1/16/10 3:00	42.44	31.13	35.61	33.56

1/16/10 4:00	42.94	32.15	37	40.09
1/16/10 5:00	44.2	32	38.78	20.57
1/16/10 6:00	53.29	32.65	48.71	40.94
1/16/10 7:00	51.53	35.75	50.65	66.26
1/16/10 8:00	56.31	39.56	50.44	39.67
1/16/10 9:00	61.75	42.48	52.68	30.71
1/16/10 10:00	58.07	45.71	54.17	73.63
1/16/10 11:00	55.38	44.8	52.02	40.32
1/16/10 12:00	52.75	40.18	50.69	38.73
1/16/10 13:00	46.08	39.55	46.82	40.99
1/16/10 14:00	43.16	37.29	42.89	33.6
1/16/10 15:00	42.89	37.53	44.55	41.01
1/16/10 16:00	50.79	35.74	55.01	42.67
1/16/10 17:00	69.82	59.79	68.23	50.02
1/16/10 18:00	61.07	52.16	64.79	59.16
1/16/10 19:00	55.2	45.17	60.86	49.16
1/16/10 20:00	56.4	40.73	56.78	48.01
1/16/10 21:00	47.5	39.48	51.8	36.8
1/16/10 22:00	45.09	36.41	46.04	36.79
1/16/10 23:00	42.46	31.24	43.88	41.88
1/17/10 0:00	44.85	31.31	46.6	27
1/17/10 1:00	41.64	31.04	45	30.26
1/17/10 2:00	41.74	30.07	41.49	37.1
1/17/10 3:00	41.43	28.86	39.87	36.08
1/17/10 4:00	40.15	28.69	40.15	42.12
1/17/10 5:00	40.83	28.88	40.97	34.35
1/17/10 6:00	45.62	29.7	44.63	37.42
1/17/10 7:00	50	33.99	45.83	43.22
1/17/10 8:00	49.25	33.82	50.46	27.37
1/17/10 9:00	51.3	39.11	54.79	13.58
1/17/10 10:00	53.04	46.94	56	37.8
1/17/10 11:00	53.88	47.39	53.28	59.54
1/17/10 12:00	53.19	45.44	50.61	125.34
1/17/10 13:00	50.18	40.5	49.35	72.34
1/17/10 14:00	43.99	42.5	48.62	41.62
1/17/10 15:00	44.82	43.43	48.3	41.6
1/17/10 16:00	60.63	51.23	55.93	80.64
1/17/10 17:00	82.54	47.88	80.62	127.19
1/17/10 18:00	68.13	43.4	69.26	43.52
1/17/10 19:00	63.95	39.85	65.76	43.74
1/17/10 20:00	60.11	36.61	61.45	41.41
1/17/10 21:00	52.51	32.4	54.84	38.11
1/17/10 22:00	44.69	33.48	47.83	46.2
1/17/10 23:00	44.3	31.84	44.71	41.79
1/18/10 0:00	38.89	31.92	42.49	44.85
1/18/10 1:00	38.46	32.15	42.3	29.29
1/18/10 2:00	38.07	32.69	40.85	36.13

1/18/10 3:00	37.78	29.74	39.27	36.32
1/18/10 4:00	37.92	29.85	40.74	28.59
1/18/10 5:00	40.05	31.73	43.53	31.53
1/18/10 6:00	53.22	31.81	48.87	37.56
1/18/10 7:00	58.86	40.99	58.12	32.2
1/18/10 8:00	59.23	38.77	57.43	19.33
1/18/10 9:00	60.24	42.39	59.32	32.43
1/18/10 10:00	61.17	43.9	59.7	40.65
1/18/10 11:00	59.67	38.56	54.63	50.27
1/18/10 12:00	53.9	41.75	54.1	42.2
1/18/10 13:00	51.44	34.78	50.76	45.15
1/18/10 14:00	48.51	38.47	47.32	50.46
1/18/10 15:00	48.53	36.64	48	46.15
1/18/10 16:00	54.42	36.48	60.3	37.65
1/18/10 17:00	79.19	49.21	78.92	95.03
1/18/10 18:00	72.64	47.85	66.7	129.86
1/18/10 19:00	63.98	47.33	64.02	58.36
1/18/10 20:00	63.6	44.96	60.12	45.96
1/18/10 21:00	53.99	44.72	51.54	41.63
1/18/10 22:00	41.76	39.1	46.75	49.7
1/18/10 23:00	42.62	31.82	44.01	44.63
1/19/10 0:00	40.81	32.33	40.13	39.99
1/19/10 1:00	38.95	33.53	38.58	42.66
1/19/10 2:00	39.42	36.69	36.05	46.61
1/19/10 3:00	38.47	33.27	35.1	36.36
1/19/10 4:00	39.57	32.76	37.47	5.97
1/19/10 5:00	41.76	35.62	43.48	43.22
1/19/10 6:00	55.28	71.36	50.01	42.14
1/19/10 7:00	69.4	58.99	67.02	49.29
1/19/10 8:00	53.62	49.66	59.61	58.76
1/19/10 9:00	53.64	51.64	63.16	58.33
1/19/10 10:00	51.42	37.27	60	48.85
1/19/10 11:00	49.57	38.04	48.65	46.21
1/19/10 12:00	49.46	41.05	50.46	42.97
1/19/10 13:00	48.34	42.26	46.51	43.84
1/19/10 14:00	46.53	38.64	42.89	44.68
1/19/10 15:00	45.94	36.8	43.08	47.35
1/19/10 16:00	49.96	34.94	53.67	46.64
1/19/10 17:00	73.51	44.52	74.03	44.41
1/19/10 18:00	60.58	41.2	26.76	79.9
1/19/10 19:00	54.69	44.1	47.47	64.67
1/19/10 20:00	53.44	41.47	47.08	60.52
1/19/10 21:00	47.21	36.07	42.34	70.6
1/19/10 22:00	44.24	32.98	35.91	46.42
1/19/10 23:00	42.73	30.87	43.84	36.15
1/20/10 0:00	40.39	29.28	40.29	32.38
1/20/10 1:00	38.11	32.64	38.42	31.81

1/20/10 2:00	38.02	30.68	36.75	23.32
1/20/10 3:00	37.12	30.24	36.4	31.65
1/20/10 4:00	38.25	29.27	37.07	26.1
1/20/10 5:00	40.86	31.46	41.75	42.25
1/20/10 6:00	58.27	35.1	56.29	46.24
1/20/10 7:00	64.51	42.45	69.99	51.56
1/20/10 8:00	54.93	39.94	62.23	39.43
1/20/10 9:00	53.64	39.06	62.96	42.57
1/20/10 10:00	51.72	38.98	55	42.97
1/20/10 11:00	50.42	40.36	62.41	43.85
1/20/10 12:00	48.78	37.09	55.74	45.11
1/20/10 13:00	48.42	39.73	52.29	42.24
1/20/10 14:00	46.05	41.93	48.43	40.52
1/20/10 15:00	45.74	43.18	48.95	41.89
1/20/10 16:00	47.98	37.41	57.6	43.64
1/20/10 17:00	70.23	47.77	40.59	46.91
1/20/10 18:00	62.24	45.33	51.04	52.17
1/20/10 19:00	53.99	40.4	51.09	49.33
1/20/10 20:00	54.45	39.33	44.71	49.05
1/20/10 21:00	50.86	44.26	37.53	50.51
1/20/10 22:00	42.08	32.96	39.67	44.7
1/20/10 23:00	41.57	31.3	45	37.69
1/21/10 0:00	36.39	30.72	37.29	43.53
1/21/10 1:00	34.85	30.59	36.85	44.15
1/21/10 2:00	34.47	32.43	35.87	40.74
1/21/10 3:00	34	33.05	35.87	35.94
1/21/10 4:00	35.65	34.64	36.44	24.95
1/21/10 5:00	38.61	36.36	38.67	34.12
1/21/10 6:00	49.69	51.06	50.11	49.43
1/21/10 7:00	57.92	53.03	61.6	58.03
1/21/10 8:00	48	49.42	54.95	44.8
1/21/10 9:00	49.04	50.02	55.52	41.78
1/21/10 10:00	48.42	43.66	55.6	43.52
1/21/10 11:00	48.08	41.92	54.26	43.21
1/21/10 12:00	46.41	38.91	50.16	43.38
1/21/10 13:00	45.47	37.98	47.34	40.2
1/21/10 14:00	43.72	36.18	47.01	37.42
1/21/10 15:00	42.04	36.21	47.41	41.04
1/21/10 16:00	45.55	44.31	52.96	40.97
1/21/10 17:00	67.39	63.28	78	41.56
1/21/10 18:00	55.81	62.88	70	157.32
1/21/10 19:00	51.31	58.33	60.19	42.34
1/21/10 20:00	49.48	60.55	58.41	33.91
1/21/10 21:00	44.05	49.23	50.25	39.26
1/21/10 22:00	39.73	35.62	44.24	42.67
1/21/10 23:00	37.65	38.37	41.79	40.52
1/22/10 0:00	39.22	39.94	36.92	31.57

1/22/10 1:00	37.06	35.37	36.78	35.69
1/22/10 2:00	36.47	34.26	35.78	40.2
1/22/10 3:00	35.01	30.39	35.21	39.29
1/22/10 4:00	37.14	31.56	35.51	-37
1/22/10 5:00	40.81	35.79	37.45	-265.85
1/22/10 6:00	55.48	45.94	49.32	50.44
1/22/10 7:00	62.09	54.14	60.71	58.15
1/22/10 8:00	51.58	51.45	55.98	38.34
1/22/10 9:00	52.03	55.56	57.11	45.63
1/22/10 10:00	52.44	69.32	53.89	53.66
1/22/10 11:00	51.5	65.95	51.4	49.77
1/22/10 12:00	49.9	61.6	49.74	45.16
1/22/10 13:00	48.53	44.88	47.4	42.69
1/22/10 14:00	46.73	58.48	46.38	43.73
1/22/10 15:00	44.47	47.28	45.72	43.68
1/22/10 16:00	46.63	56.36	55.48	42.77
1/22/10 17:00	65.47	81.35	78.17	52.84
1/22/10 18:00	55.04	57.05	68.33	57.96
1/22/10 19:00	49.33	62.97	62.8	63.99
1/22/10 20:00	51.32	52.42	50.87	52.08
1/22/10 21:00	48.38	55.36	47.01	26.9
1/22/10 22:00	44	44.4	43.14	41.11
1/22/10 23:00	41.16	45.92	40.81	45.42
1/23/10 0:00	40.15	40.3	38.12	42.22
1/23/10 1:00	39.76	46.13	36.75	45.8
1/23/10 2:00	39	39.56	36.64	36.73
1/23/10 3:00	38.5	41.51	35.39	43.57
1/23/10 4:00	39.15	44.38	35.29	43.07
1/23/10 5:00	41.39	36.04	36.39	57.16
1/23/10 6:00	51.54	40.35	44	44.96
1/23/10 7:00	55.78	45.13	46.78	41.6
1/23/10 8:00	56.57	42.47	48.94	38.65
1/23/10 9:00	58.36	45.67	52.13	54.11
1/23/10 10:00	57.59	52.23	51.82	66.25
1/23/10 11:00	54.62	39.71	49.13	55.05
1/23/10 12:00	49.11	35.71	47	43.63
1/23/10 13:00	45.27	32.48	45.27	35.41
1/23/10 14:00	43.54	31.96	42.4	35.36
1/23/10 15:00	43.35	32.83	43.16	34.49
1/23/10 16:00	47.02	30.11	52.37	39.79
1/23/10 17:00	64.6	41.91	75.41	68.56
1/23/10 18:00	57.26	43.98	66.49	170.95
1/23/10 19:00	59.53	47.27	61	54.32
1/23/10 20:00	54.55	46.76	56.12	39.85
1/23/10 21:00	49.15	46.26	49.33	41.96
1/23/10 22:00	46.24	45.06	46	56.19
1/23/10 23:00	43.55	41.67	41.14	42.78

1/24/10 0:00	41.09	33.28	40.68	43.33
1/24/10 1:00	40.6	34.43	39	41.15
1/24/10 2:00	39.42	30.46	36.29	39.95
1/24/10 3:00	38.2	29.86	35.17	36.64
1/24/10 4:00	38.53	29.85	35.24	36.32
1/24/10 5:00	38.79	30.74	36.06	45.86
1/24/10 6:00	37.69	31.32	39.31	36.24
1/24/10 7:00	40.58	30.12	42.17	37.88
1/24/10 8:00	42.6	42.13	42.34	34.28
1/24/10 9:00	43.52	43.37	47.51	49.16
1/24/10 10:00	43.86	57.74	49.33	55.17
1/24/10 11:00	43.72	48.59	49.26	54.02
1/24/10 12:00	42.88	47.3	49.25	51.15
1/24/10 13:00	42.57	54.39	47.5	53.36
1/24/10 14:00	40.44	65.23	42.3	38.5
1/24/10 15:00	41.07	51.98	42.68	53.34
1/24/10 16:00	44.01	37.92	54.24	91.21
1/24/10 17:00	60.3	49.11	72.33	63.52
1/24/10 18:00	53.47	44.28	64.5	54.84
1/24/10 19:00	48.22	34.09	60.11	71.77
1/24/10 20:00	43.77	36.09	55.17	66.19
1/24/10 21:00	41.87	33	48.1	35.11
1/24/10 22:00	35.97	29.93	43.95	41.39
1/24/10 23:00	33.42	21.63	39.5	39.62
1/25/10 0:00	30.54	-13.72	36.33	23.18
1/25/10 1:00	30.16	11.33	33.52	15.64
1/25/10 2:00	29.66	28.67	33.04	4.39
1/25/10 3:00	29.12	24.72	30.75	11.98
1/25/10 4:00	29.48	11.82	31.82	-7.87
1/25/10 5:00	30.82	23.28	36.17	38.97
1/25/10 6:00	44.63	33.38	43.01	45.17
1/25/10 7:00	46.61	34.61	51.95	61.03
1/25/10 8:00	47.73	35.94	49.5	40.89
1/25/10 9:00	51.25	38.78	53.52	22.38
1/25/10 10:00	56.98	42.42	52.53	44.74
1/25/10 11:00	54.1	54.46	52.71	51.89
1/25/10 12:00	51.94	39.25	51.94	53.97
1/25/10 13:00	49.26	42.84	49	55.3
1/25/10 14:00	45.38	38.02	46.37	45.33
1/25/10 15:00	43.82	40.69	46.68	42.56
1/25/10 16:00	48.47	44.04	53.76	49.4
1/25/10 17:00	70.31	68.05	73.96	54.61
1/25/10 18:00	66.54	57.55	66.48	50.25
1/25/10 19:00	59.68	43.27	57.31	39.94
1/25/10 20:00	54.28	42.41	55.13	53.89
1/25/10 21:00	48.43	33.97	46.63	48.19
1/25/10 22:00	37.24	30.43	39.6	23.27

1/25/10 23:00	38.51	27.43	37.11	29.62
1/26/10 0:00	31.3	26.26	35.65	25.28
1/26/10 1:00	31.08	25.88	33.94	28.52
1/26/10 2:00	30.74	27	32.63	26.1
1/26/10 3:00	30.81	27.63	32.26	22.06
1/26/10 4:00	30.71	28.15	35.68	8.18
1/26/10 5:00	33.56	30.63	39.66	-8.48
1/26/10 6:00	51	59.46	45.92	47.55
1/26/10 7:00	55.62	72.84	54.7	37.72
1/26/10 8:00	52.14	61.05	51.87	49.47
1/26/10 9:00	52.83	61.57	55.37	85.72
1/26/10 10:00	52.85	49.36	56.02	64.97
1/26/10 11:00	50.17	44.47	58.88	43.85
1/26/10 12:00	45.88	46.29	54.9	41.65
1/26/10 13:00	44.57	47.5	50.99	38.49
1/26/10 14:00	44.48	46.61	48.07	41.99
1/26/10 15:00	42.43	50.65	47.24	39.19
1/26/10 16:00	45.57	50.06	57.88	75.6
1/26/10 17:00	66.97	56.98	78.24	183.91
1/26/10 18:00	67.03	80.72	69.17	43.69
1/26/10 19:00	60.15	62.04	60	61.56
1/26/10 20:00	58.96	63.92	57.26	43.72
1/26/10 21:00	51.97	50.79	46.92	40
1/26/10 22:00	42.61	37.51	41.35	25.21
1/26/10 23:00	40.74	34.2	39.43	13.43
1/27/10 0:00	38.77	35.2	38.81	22.9
1/27/10 1:00	38.2	34.5	36.66	34.39
1/27/10 2:00	37.87	34.21	35.52	33.22
1/27/10 3:00	37.42	33.56	34.83	31.08
1/27/10 4:00	39.5	33.45	34.44	13.38
1/27/10 5:00	43.67	37.11	37.96	41
1/27/10 6:00	60.94	63.95	50	46.85
1/27/10 7:00	65.38	47.01	60.4	58.95
1/27/10 8:00	53.4	40.61	55.32	64.83
1/27/10 9:00	54.18	47.17	55.34	52.55
1/27/10 10:00	53.64	46.67	57.74	41.78
1/27/10 11:00	50.16	37.98	56.49	41.89
1/27/10 12:00	46.68	38.72	53.66	43.92
1/27/10 13:00	44.69	37.78	51.48	44.18
1/27/10 14:00	43.56	34.82	49.26	43.65
1/27/10 15:00	42.83	34.17	49.67	38.81
1/27/10 16:00	45.2	34.72	56.32	32.02
1/27/10 17:00	60.75	41.07	78.46	32.4
1/27/10 18:00	62.01	48.93	72.08	44.53
1/27/10 19:00	57.12	47.63	61.59	40.97
1/27/10 20:00	55.53	51.59	55.23	66.06
1/27/10 21:00	49.75	38.92	48	41.21

1/27/10 22:00	43.17	37.3	43.51	42.54
1/27/10 23:00	41.19	36.19	43.57	42.09
1/28/10 0:00	36.95	35.43	39.28	43.96
1/28/10 1:00	35.69	33.53	37.86	35.89
1/28/10 2:00	35.98	34.57	35.49	38.65
1/28/10 3:00	35.87	35.23	36.37	46.11
1/28/10 4:00	36.89	31.51	36.41	31.07
1/28/10 5:00	41.25	31.61	39.93	31.33
1/28/10 6:00	56.51	40.25	47.55	51.64
1/28/10 7:00	61.08	45.43	65	66.32
1/28/10 8:00	53.64	43.01	55.84	64.11
1/28/10 9:00	52.09	43.12	55.8	66.03
1/28/10 10:00	49.72	39.54	55.64	44.43
1/28/10 11:00	46.13	38.63	54.19	44.29
1/28/10 12:00	43.31	37.66	50.66	84.8
1/28/10 13:00	43.72	38.05	49.12	41.48
1/28/10 14:00	42.1	38.26	48.02	40.82
1/28/10 15:00	42.44	35.5	49.17	44.69
1/28/10 16:00	45.13	39.86	54.82	67.93
1/28/10 17:00	61.91	54.44	78.72	88.03
1/28/10 18:00	66.71	56.09	73.57	77.05
1/28/10 19:00	62.41	52.08	62.67	90.72
1/28/10 20:00	59.99	70.14	56.49	47.75
1/28/10 21:00	53.83	77.52	51.87	64.4
1/28/10 22:00	45.17	42.01	44.74	34.81
1/28/10 23:00	42.67	41.29	43.47	57.68
1/29/10 0:00	45.92	39.07	40.74	100.16
1/29/10 1:00	44.95	39.29	41.55	40.77
1/29/10 2:00	44.58	39.5	40.15	42.72
1/29/10 3:00	44.94	44.06	39.74	61.72
1/29/10 4:00	45.71	34.33	39.45	46.55
1/29/10 5:00	57.36	43.24	42.23	95.52
1/29/10 6:00	79.43	98.92	63.67	44.76
1/29/10 7:00	100.25	186.18	72.7	69.47
1/29/10 8:00	77.32	51.38	69.75	57.87
1/29/10 9:00	74.19	59.8	69.63	44.29
1/29/10 10:00	79.28	83.99	77.3	59.4
1/29/10 11:00	68.9	109.44	73.38	75.33
1/29/10 12:00	63.8	83.85	69.49	211.78
1/29/10 13:00	60.46	66.58	56.79	295.02
1/29/10 14:00	56.19	71.92	56.67	171.99
1/29/10 15:00	55.43	78.97	51.72	76.09
1/29/10 16:00	62.4	72.69	63.92	106.37
1/29/10 17:00	90.27	117.38	80.79	216.85
1/29/10 18:00	81.92	80.4	69.79	227.84
1/29/10 19:00	71.44	65.39	68.04	44.91
1/29/10 20:00	69.04	60.74	46.53	50.18

1/29/10 21:00	65.65	70.22	58	45.63
1/29/10 22:00	55.53	59.85	50.03	51.63
1/29/10 23:00	53.8	46.53	48.72	113.85
1/30/10 0:00	60.81	48.03	55.13	52.11
1/30/10 1:00	57.51	48.43	52.58	54.92
1/30/10 2:00	56.1	44.89	50.35	41.37
1/30/10 3:00	54.59	43.72	49.71	38.58
1/30/10 4:00	56.68	47.41	51.11	37.57
1/30/10 5:00	59.32	42.29	48.69	57.61
1/30/10 6:00	61.54	47.6	58	52.28
1/30/10 7:00	66.37	42.36	65.68	41.97
1/30/10 8:00	73.55	52.55	71	45.96
1/30/10 9:00	80.47	90.3	75.4	129.94
1/30/10 10:00	81.67	158.06	76	67.62
1/30/10 11:00	74.22	141.15	73	64.31
1/30/10 12:00	65.89	177.44	52.35	117.17
1/30/10 13:00	59.82	111.44	60	101.66
1/30/10 14:00	57.57	104.55	58	62.61
1/30/10 15:00	55.72	78.9	55.03	233.26
1/30/10 16:00	61.28	58.86	61.23	57.01
1/30/10 17:00	84.23	127.74	87.04	47.66
1/30/10 18:00	84.97	73.19	79.12	124.44
1/30/10 19:00	77.84	57.62	71.56	166.42
1/30/10 20:00	73.67	61.89	66.27	74.92
1/30/10 21:00	70.86	64.63	61.18	134.59
1/30/10 22:00	61.55	67.94	58.58	74.19
1/30/10 23:00	57.47	60.53	61.59	117.22
1/31/10 0:00	56.81	44.5	58.05	124.21
1/31/10 1:00	56.24	43.36	53.72	37.6
1/31/10 2:00	55.63	50.77	50.97	32.93
1/31/10 3:00	54.86	47.6	49.29	37.04
1/31/10 4:00	54.95	47.51	50.05	50.23
1/31/10 5:00	58.02	45.65	52.18	65.65
1/31/10 6:00	65.09	47.77	53.7	59.73
1/31/10 7:00	69.79	56.92	56.9	30.44
1/31/10 8:00	70.97	48.46	64.39	14.96
1/31/10 9:00	68.33	40.02	68	41.37
1/31/10 10:00	68.22	46.56	72.77	46.77
1/31/10 11:00	63.28	42.95	72.29	59.8
1/31/10 12:00	56.6	39.57	65.88	68.15
1/31/10 13:00	53.18	41.68	64	57.2
1/31/10 14:00	49.97	44.05	60	40.85
1/31/10 15:00	49.7	34.68	59.43	43.33
1/31/10 16:00	53.97	28.8	66.33	40.74
1/31/10 17:00	76.02	43.14	89.64	40.67
1/31/10 18:00	78.36	53.5	81.16	111.93
1/31/10 19:00	73.8	53.25	81.68	60.18

1/31/10 20:00	72.35	54.55	74.8	60.46
1/31/10 21:00	70.65	57.22	65.91	62.32
1/31/10 22:00	59.38	46.27	59.99	42.2
1/31/10 23:00	54.51	41.95	54.68	64
2/1/10 0:00	48.98	34.7	53.9	33.06
2/1/10 1:00	48.62	32.48	49.76	31.32
2/1/10 2:00	48.72	36.14	47.12	32.9
2/1/10 3:00	48.88	37.17	46.43	12.1
2/1/10 4:00	49.28	38.4	49.49	30
2/1/10 5:00	59.76	36.8	56.47	2.67
2/1/10 6:00	86.02	46	68.91	40.11
2/1/10 7:00	88.89	55.67	74.59	436.2
2/1/10 8:00	77.49	46.72	73.74	46.43
2/1/10 9:00	73.33	49.44	74.38	66.72
2/1/10 10:00	71	54.32	72.18	64.47
2/1/10 11:00	66.04	66.35	65.51	50.96
2/1/10 12:00	59.19	37.31	60.44	33.4
2/1/10 13:00	54.53	58.67	54.66	33.61
2/1/10 14:00	53.2	53.17	51.15	33.29
2/1/10 15:00	52.46	62.34	49.31	40
2/1/10 16:00	54.4	40.58	67.93	121.89
2/1/10 17:00	77.75	61.78	84.04	288.75
2/1/10 18:00	80.63	49.82	86.26	191.16
2/1/10 19:00	72.58	57.05	72.99	88.81
2/1/10 20:00	66.93	50.02	63.67	37.66
2/1/10 21:00	63.02	45.78	61.32	48.3
2/1/10 22:00	46.71	38.19	55.74	47.52
2/1/10 23:00	46.94	35.68	53.64	38.09
2/2/10 0:00	41.02	34.18	43.43	35.09
2/2/10 1:00	39.02	33.48	40.68	40.56
2/2/10 2:00	38.49	34.02	38.63	31.27
2/2/10 3:00	37.97	35.44	37.95	39.32
2/2/10 4:00	41.82	37.2	40.71	7.55
2/2/10 5:00	43.91	36.84	48.95	33.09
2/2/10 6:00	58.69	44.73	61.67	62.07
2/2/10 7:00	67.6	60.79	69.71	55.03
2/2/10 8:00	56.46	53.87	65.79	62.12
2/2/10 9:00	57.9	61.14	62.95	78.57
2/2/10 10:00	58.61	73.2	61.52	70.74
2/2/10 11:00	56.54	66.32	58.23	45.35
2/2/10 12:00	53.77	64.06	53.26	43.35
2/2/10 13:00	50.72	60.03	49.72	59.74
2/2/10 14:00	49.2	62.89	46.97	79.49
2/2/10 15:00	47.64	49.78	45.03	53.57
2/2/10 16:00	54.7	55.15	51.14	50.59
2/2/10 17:00	60.85	83.16	74	64
2/2/10 18:00	65.84	79.51	72	125.03

2/2/10 19:00	55.86	74.97	64.15	103.14
2/2/10 20:00	53.03	65.3	55.63	85.59
2/2/10 21:00	50.26	42.44	54.27	58.79
2/2/10 22:00	44.55	39.2	45.71	40.03
2/2/10 23:00	41.97	34.72	45.42	43.66
2/3/10 0:00	39.59	32.77	38.12	26.2
2/3/10 1:00	38.78	33.11	35.93	45.24
2/3/10 2:00	37.83	35.93	35.6	47.92
2/3/10 3:00	38.12	36.97	35.45	55.43
2/3/10 4:00	39.81	37.79	38.19	38.82
2/3/10 5:00	43.39	39.9	42.66	35.04
2/3/10 6:00	61.3	43.5	52.96	72.1
2/3/10 7:00	71.01	57.4	59.78	50.52
2/3/10 8:00	59.28	115.64	62.35	40.53
2/3/10 9:00	57.74	80.91	61.77	50.55
2/3/10 10:00	58.63	68.11	60.97	77.91
2/3/10 11:00	58.99	64.02	57.89	190.89
2/3/10 12:00	54.08	68.27	56.33	62.82
2/3/10 13:00	49.97	73.52	47.6	62.22
2/3/10 14:00	48.18	79.38	45.28	45.12
2/3/10 15:00	47.19	69.9	46.35	55.61
2/3/10 16:00	49.76	82.62	61.01	44.76
2/3/10 17:00	60.12	102.1	71.74	159.12
2/3/10 18:00	64.33	97.03	73.65	74.07
2/3/10 19:00	56.89	88.94	64.62	48.84
2/3/10 20:00	56.31	79.01	59.38	93.83
2/3/10 21:00	54.3	67.19	50.14	106.4
2/3/10 22:00	44.55	36.69	43.55	83.24
2/3/10 23:00	41.62	31.98	42.28	56.36
2/4/10 0:00	39.01	33.03	39.28	32.67
2/4/10 1:00	38.38	33.68	38.9	35.78
2/4/10 2:00	37.96	34.25	38.02	43.11
2/4/10 3:00	37.73	31.69	36.94	-22.56
2/4/10 4:00	39.6	35.12	35.39	31.91
2/4/10 5:00	41.32	37.36	40.53	57.06
2/4/10 6:00	59.97	53.67	53.12	115.72
2/4/10 7:00	72.88	64.37	61.01	60.05
2/4/10 8:00	56.97	55.3	59.78	49.47
2/4/10 9:00	54.73	44.41	62	64.92
2/4/10 10:00	57.35	45.89	61.29	111.86
2/4/10 11:00	50.66	43.57	57.22	94.21
2/4/10 12:00	49.75	40.93	53.37	70.4
2/4/10 13:00	48.68	43.29	49.58	77.85
2/4/10 14:00	46.88	40.95	47.54	52.87
2/4/10 15:00	46.64	37.37	48.15	77.19
2/4/10 16:00	49.69	38.77	54.84	57.5
2/4/10 17:00	65.43	64.44	73.61	163.78

2/4/10 18:00	69.74	54.22	74.03	58.63
2/4/10 19:00	61.66	53.92	65.31	55.85
2/4/10 20:00	61.52	64.54	60.23	60.01
2/4/10 21:00	54.02	42.13	52.4	88.84
2/4/10 22:00	45.33	36.73	46	39.8
2/4/10 23:00	40.85	32.73	46.02	36.94
2/5/10 0:00	42.73	30.51	44.15	44.11
2/5/10 1:00	40	32.07	43.8	60.65
2/5/10 2:00	42.02	32.34	43.07	38.19
2/5/10 3:00	41.89	32.04	42.42	39.64
2/5/10 4:00	40.78	32.98	40.39	38.44
2/5/10 5:00	44.64	33.45	44.15	39.66
2/5/10 6:00	59.24	40.85	55.35	155.31
2/5/10 7:00	75.74	44.55	66.16	65.25
2/5/10 8:00	67.28	40.69	62.5	64.4
2/5/10 9:00	71.69	46.02	64.76	64.13
2/5/10 10:00	71.48	44.64	64.72	42.4
2/5/10 11:00	69.51	56.54	59.81	43.63
2/5/10 12:00	70.73	50.02	57.53	49.44
2/5/10 13:00	66.72	48.4	53.88	47.02
2/5/10 14:00	60.72	46.05	50.07	44.17
2/5/10 15:00	57.65	37.52	50.66	45.17
2/5/10 16:00	65.13	41.58	56.27	47.79
2/5/10 17:00	75.85	50.72	75	63.87
2/5/10 18:00	74.3	53.91	74.96	34.87
2/5/10 19:00	64.93	40.51	69.47	44.17
2/5/10 20:00	62.81	39.98	62.96	53.46
2/5/10 21:00	55.47	39.35	53.15	36.79
2/5/10 22:00	49.14	34.96	48.52	32.43
2/5/10 23:00	45.4	35.05	47.97	36.49
2/6/10 0:00	50.57	31.9	48.64	116.59
2/6/10 1:00	49.5	32.96	46.23	34.35
2/6/10 2:00	47.81	34.24	45.83	42.16
2/6/10 3:00	47.64	32.38	45.61	35.63
2/6/10 4:00	46.58	32.08	44.92	52.46
2/6/10 5:00	47.99	31.26	46.08	13.86
2/6/10 6:00	54.42	32.43	55.44	39
2/6/10 7:00	60.94	34.29	57.91	42.35
2/6/10 8:00	71.14	35.97	70.23	40.93
2/6/10 9:00	84.28	42.83	73.4	63.19
2/6/10 10:00	90	47.73	74.95	68.55
2/6/10 11:00	88.74	49.91	71.7	66.47
2/6/10 12:00	88.65	63	65.97	50.28
2/6/10 13:00	79.91	54.06	62.36	60.9
2/6/10 14:00	74.39	50.18	58.93	82.71
2/6/10 15:00	72.43	45.37	58.61	54.95
2/6/10 16:00	75.72	48.37	64.42	53.96

2/6/10 17:00	99.81	76	84.5	159.55
2/6/10 18:00	100.56	165.14	85	45.27
2/6/10 19:00	87.04	70.44	79.01	68.8
2/6/10 20:00	88.34	63.74	71.13	118.25
2/6/10 21:00	87.71	82.13	64.82	186.3
2/6/10 22:00	72.69	44	61.54	54.7
2/6/10 23:00	70.59	37.88	57.41	121.29
2/7/10 0:00	60.34	52.93	62	250.42
2/7/10 1:00	58.51	54.6	60.66	90.19
2/7/10 2:00	57.37	58.54	55.04	38.11
2/7/10 3:00	57.43	52.7	53.12	41.74
2/7/10 4:00	60.34	47.09	54.83	48.6
2/7/10 5:00	64.26	42.35	53.74	50.5
2/7/10 6:00	72.87	37.94	55.65	42.5
2/7/10 7:00	64.59	42.78	56.87	33.48
2/7/10 8:00	69.59	57.85	64.15	50.15
2/7/10 9:00	77.22	65.75	69.48	56.27
2/7/10 10:00	76.7	59.25	74.7	51.06
2/7/10 11:00	72.09	42.38	73.06	48.28
2/7/10 12:00	65.81	41.54	71.25	82.99
2/7/10 13:00	58.13	39.61	64.96	95.95
2/7/10 14:00	54.72	39.11	61.41	36.89
2/7/10 15:00	54.98	38.77	61.28	38.48
2/7/10 16:00	60.38	44.3	59.06	37.32
2/7/10 17:00	87.64	101.1	71.98	50.53
2/7/10 18:00	89.64	79.27	91.21	39.12
2/7/10 19:00	78.71	84.13	75.75	32.43
2/7/10 20:00	76.67	80.8	67.53	36.29
2/7/10 21:00	75.34	92.23	59.76	139.12
2/7/10 22:00	73.73	85.29	59.41	422.61
2/7/10 23:00	67.47	52.3	58	63.21
2/8/10 0:00	53.17	44.39	59.03	32.21
2/8/10 1:00	49.86	47.72	56.9	115.02
2/8/10 2:00	51.19	50.14	53.04	38.79
2/8/10 3:00	53.89	47.37	50.15	30.98
2/8/10 4:00	60.05	41.7	54.35	36.08
2/8/10 5:00	69.82	56.05	59.87	36.42
2/8/10 6:00	113.13	116.68	73.23	46.29
2/8/10 7:00	121.19	119.43	77.93	44.31
2/8/10 8:00	97.64	75.93	77.64	52.34
2/8/10 9:00	92.55	75.12	91.16	39.7
2/8/10 10:00	92.76	61.85	84.08	44.29
2/8/10 11:00	88.16	95.64	95.17	51.37
2/8/10 12:00	74.96	71.96	74	44.91
2/8/10 13:00	69.61	65.13	64	41.09
2/8/10 14:00	65.63	52.01	64	47.08
2/8/10 15:00	63.6	51.77	64	50.23

2/8/10 16:00	65.34	48.66	36.64	39.41
2/8/10 17:00	86.66	68.74	98.77	40.49
2/8/10 18:00	115.74	77.36	74.46	89.34
2/8/10 19:00	101.53	82.91	70.5	122.93
2/8/10 20:00	98.09	65.2	66.24	58.05
2/8/10 21:00	83.84	81.26	54.87	49.7
2/8/10 22:00	64.38	48.96	62.03	58.99
2/8/10 23:00	64.67	37.88	63.64	39.42
2/9/10 0:00	51.04	38.79	56.36	48.31
2/9/10 1:00	48.03	40.74	53.33	39.59
2/9/10 2:00	48.91	43.65	49.77	43.76
2/9/10 3:00	48.43	40.9	48.32	50.63
2/9/10 4:00	51.7	42.93	52.16	60.51
2/9/10 5:00	59.43	42.31	60.75	56.72
2/9/10 6:00	87.36	59.86	76.88	145.38
2/9/10 7:00	85.9	65.24	78.59	49.97
2/9/10 8:00	72.52	61.68	77.58	37.99
2/9/10 9:00	68.43	63.38	78.6	28.89
2/9/10 10:00	70.96	67.43	85.48	35.99
2/9/10 11:00	68.24	55.85	76.87	42.24
2/9/10 12:00	63.61	49.72	72.57	57.91
2/9/10 13:00	59.23	52.42	66.62	53.85
2/9/10 14:00	54.76	52.15	63.6	44.15
2/9/10 15:00	52.6	50.77	62.68	42.25
2/9/10 16:00	56.17	44.58	60	46.07
2/9/10 17:00	73.77	82.33	91.73	71.87
2/9/10 18:00	76.61	73.68	83.3	58.17
2/9/10 19:00	68.15	44.63	68.96	41.13
2/9/10 20:00	61.69	43.58	60.41	43.79
2/9/10 21:00	58.25	42.89	55.73	42.84
2/9/10 22:00	46.9	45.88	59.72	42.26
2/9/10 23:00	47.19	48.78	61.48	50.09
2/10/10 0:00	40.63	33.87	46.54	46.99
2/10/10 1:00	39.24	34	42.84	28.45
2/10/10 2:00	39.2	33.68	40.28	40.62
2/10/10 3:00	38.91	33.3	40.18	39.7
2/10/10 4:00	40.82	35.2	41.17	-40.51
2/10/10 5:00	42.57	39.05	49.12	-79.36
2/10/10 6:00	58.97	41.87	63.6	36.61
2/10/10 7:00	63.99	34.01	70.28	34.86
2/10/10 8:00	60.51	46.93	68.95	43.51
2/10/10 9:00	60.54	54.35	68.79	44.82
2/10/10 10:00	68.21	93.34	60.45	44.26
2/10/10 11:00	67.63	79.91	60.45	30.54
2/10/10 12:00	63.32	69.72	60.45	54.6
2/10/10 13:00	59.65	64.73	60.45	76.17
2/10/10 14:00	57.26	54.38	65.51	81.08

2/10/10 15:00	54.87	51.51	63.47	40.11
2/10/10 16:00	57.4	58.46	62	28.62
2/10/10 17:00	76.04	89.53	79.14	39.66
2/10/10 18:00	80.73	129.65	72.6	37.22
2/10/10 19:00	71.88	54.42	69.71	41.29
2/10/10 20:00	63.05	46.9	54.83	45.73
2/10/10 21:00	60.42	54.38	42.3	42.49
2/10/10 22:00	48.19	68.25	51.6	44.77
2/10/10 23:00	44.39	58.95	52.01	28.58
2/11/10 0:00	41.36	47.31	37.13	32.83
2/11/10 1:00	39.91	37.41	41.17	27.89
2/11/10 2:00	39.44	36.02	38.65	106.35
2/11/10 3:00	39.23	40.53	37.7	36
2/11/10 4:00	40.38	36.28	40.25	19.85
2/11/10 5:00	41.73	36	47.79	28.69
2/11/10 6:00	56.64	35.08	52.71	37.79
2/11/10 7:00	62.15	39.99	51.35	64.25
2/11/10 8:00	61.42	73.44	46.51	47.14
2/11/10 9:00	61.26	42.92	47.82	37.29
2/11/10 10:00	62.15	47.32	49.45	96.47
2/11/10 11:00	59.52	54.07	54.9	48.58
2/11/10 12:00	52.93	41.6	51.51	32.35
2/11/10 13:00	51.23	39.57	48.94	31.71
2/11/10 14:00	49.14	41	46.85	40.56
2/11/10 15:00	47.44	37.27	43.14	25.06
2/11/10 16:00	48.6	34.7	50.71	29
2/11/10 17:00	62.7	35.43	61.34	48.63
2/11/10 18:00	73.23	41.32	70.98	58.47
2/11/10 19:00	65.3	39.98	57.34	33.88
2/11/10 20:00	63.69	45.86	49.94	61.38
2/11/10 21:00	57.28	43.66	47.32	36.56
2/11/10 22:00	46	41.4	42.88	48.35
2/11/10 23:00	44.4	47.46	48.5	52.48
2/12/10 0:00	43.27	39.72	46.31	37.2
2/12/10 1:00	42.03	38.13	42.28	39.68
2/12/10 2:00	42.21	37.62	37.43	42.96
2/12/10 3:00	42.39	42.56	36.33	52.5
2/12/10 4:00	42.4	41.59	37.66	26.19
2/12/10 5:00	45.15	48.69	44.99	13.42
2/12/10 6:00	54.44	65.5	60.45	37.24
2/12/10 7:00	66.91	99.96	65.82	38.95
2/12/10 8:00	65.2	77.46	63.78	45.74
2/12/10 9:00	61.86	65.12	61.94	37.05
2/12/10 10:00	57.38	47.46	58.94	48.22
2/12/10 11:00	54.48	43.94	51.96	217.61
2/12/10 12:00	50.79	41.01	54	63.52
2/12/10 13:00	47.52	38.46	46.57	37.72

2/12/10 14:00	45.24	38.34	45.85	36.63
2/12/10 15:00	44.69	38.77	45.46	38.97
2/12/10 16:00	45.24	39.81	54	45.11
2/12/10 17:00	58.95	37.76	67.13	74.7
2/12/10 18:00	69.26	60.3	74.95	59.38
2/12/10 19:00	60.69	67.26	62.53	45.75
2/12/10 20:00	58.1	46.93	55.21	73.38
2/12/10 21:00	51.36	43.67	55.79	50.95
2/12/10 22:00	45.8	44.59	50.71	52.43
2/12/10 23:00	48.23	41.09	50.82	58.11
2/13/10 0:00	46	39.21	47.18	56
2/13/10 1:00	44.78	44.1	40.46	47.95
2/13/10 2:00	44.38	40.09	37.46	51.28
2/13/10 3:00	44.47	45.87	36.93	46.25
2/13/10 4:00	44.7	43.87	37.31	32.55
2/13/10 5:00	44.59	39.14	37.81	77.94
2/13/10 6:00	47.64	40.24	44.14	122.38
2/13/10 7:00	49.99	55.16	45.97	66.33
2/13/10 8:00	57.2	73.1	52.82	42.51
2/13/10 9:00	62.1	61.45	56.25	63.5
2/13/10 10:00	61.58	65.24	59.31	55.16
2/13/10 11:00	60.65	60.13	54.53	54.75
2/13/10 12:00	53.55	41.93	53.59	118.89
2/13/10 13:00	49.03	39.86	49.43	54.02
2/13/10 14:00	48.28	44.93	46.76	102.1
2/13/10 15:00	45.84	45.61	46.53	51.43
2/13/10 16:00	44.79	44.29	50.5	179.2
2/13/10 17:00	58.91	52.47	64.81	57.72
2/13/10 18:00	64.2	80.32	70.53	54
2/13/10 19:00	61.06	78.33	63.47	75.09
2/13/10 20:00	60.17	69.28	58.35	87.45
2/13/10 21:00	54.21	52.59	55.32	53.58
2/13/10 22:00	49.63	40.53	51.75	47.42
2/13/10 23:00	51.11	43.11	47.01	45.71
2/14/10 0:00	44.36	40.21	45.75	80.07
2/14/10 1:00	43.28	40.43	42.24	92.35
2/14/10 2:00	43.35	45.64	39.2	39.82
2/14/10 3:00	42.72	44.64	37.32	41.34
2/14/10 4:00	42.76	46.97	39.3	38.6
2/14/10 5:00	44.57	47.68	37.43	180.98
2/14/10 6:00	49.69	57.19	40.58	185.72
2/14/10 7:00	48.67	41.58	41.06	44.7
2/14/10 8:00	52.81	42.87	47.56	32.25
2/14/10 9:00	52.32	39.85	54.84	28.92
2/14/10 10:00	52.05	35.73	54.56	65.48
2/14/10 11:00	47.89	36.65	53.2	59.46
2/14/10 12:00	46.3	37.04	52.94	36.76

2/14/10 13:00	43.95	33.86	50.34	41.37
2/14/10 14:00	43.19	31.06	46.45	36.93
2/14/10 15:00	42.51	32.45	46.48	34.38
2/14/10 16:00	43.1	33.1	53.38	102.67
2/14/10 17:00	60.11	38.58	68.13	183.12
2/14/10 18:00	67.43	53.56	74	84.13
2/14/10 19:00	66.26	42.95	66.43	40.72
2/14/10 20:00	59.36	50.92	62.35	74.72
2/14/10 21:00	56.66	48.12	58.5	34.58
2/14/10 22:00	48.1	35.31	52.48	44.32
2/14/10 23:00	46.07	38.62	45.5	46.35
2/15/10 0:00	43.94	35.4	43.93	40.08
2/15/10 1:00	43.19	36.95	41.27	40.54
2/15/10 2:00	43.12	37.88	38.36	32.33
2/15/10 3:00	43.48	39.06	38.3	33.61
2/15/10 4:00	43.24	43.92	38.33	37.15
2/15/10 5:00	45.03	98.86	42.95	35.96
2/15/10 6:00	59.51	59.2	50.24	45.29
2/15/10 7:00	61.17	54.81	55.37	33.34
2/15/10 8:00	59.93	70.18	60.88	38.01
2/15/10 9:00	61.96	65.49	59.61	40.49
2/15/10 10:00	62.34	58.61	63	49.17
2/15/10 11:00	62.47	67.05	61.01	49.18
2/15/10 12:00	56.81	59.07	57.07	44.81
2/15/10 13:00	52.2	46.06	52.58	43.75
2/15/10 14:00	50.41	49.6	48.65	43.99
2/15/10 15:00	49.26	45.77	50	40.79
2/15/10 16:00	50.75	52.8	52.58	37.95
2/15/10 17:00	74.6	70.57	74.82	109.68
2/15/10 18:00	75.78	86.29	78.36	82.55
2/15/10 19:00	67.11	91.33	70	42.68
2/15/10 20:00	62.43	63.92	64.31	45.06
2/15/10 21:00	51.46	48.35	53.55	42.43
2/15/10 22:00	47.88	43.98	49.24	34.89
2/15/10 23:00	43.97	39.89	49.61	75.7
2/16/10 0:00	41.31	38.33	42.75	114.93
2/16/10 1:00	39.17	37.88	41.72	41.77
2/16/10 2:00	39.47	38.99	35.65	36.81
2/16/10 3:00	39.48	36.64	35.14	39.92
2/16/10 4:00	41.84	35.1	36.98	13.25
2/16/10 5:00	44.63	35.07	38.77	34.02
2/16/10 6:00	54.49	41.27	60.22	40.66
2/16/10 7:00	59.96	54.31	61.05	37.25
2/16/10 8:00	58.13	54.03	61.66	78.96
2/16/10 9:00	60.66	58.11	63	258.53
2/16/10 10:00	64.01	59.69	65.18	58.29
2/16/10 11:00	62.1	62.75	62.73	55.82

2/16/10 12:00	56.47	47.43	58.8	44.44
2/16/10 13:00	53.85	44.58	56.24	93.48
2/16/10 14:00	52.56	44.08	51.75	135.91
2/16/10 15:00	52.14	46.42	53.9	37.7
2/16/10 16:00	52.54	45.22	59.33	28.13
2/16/10 17:00	70.07	77.68	74.89	81.88
2/16/10 18:00	74.69	155.07	80.22	98.84
2/16/10 19:00	64.04	69.49	69.74	191.41
2/16/10 20:00	62.65	56.15	62	80.18
2/16/10 21:00	57.71	58.78	53.87	46.86
2/16/10 22:00	49.25	45.05	48.71	44.32
2/16/10 23:00	44.54	44.64	51.68	42.63
2/17/10 0:00	40.19	42.29	42	57.6
2/17/10 1:00	38.94	39.66	40.27	59.75
2/17/10 2:00	38.9	43.55	37.44	60.26
2/17/10 3:00	38.79	42.4	36.58	56.15
2/17/10 4:00	41.22	42.08	39.15	49.74
2/17/10 5:00	42.24	45.26	42.43	23.69
2/17/10 6:00	53.64	59.73	55.09	26.7
2/17/10 7:00	57.83	55.38	60.18	35.68
2/17/10 8:00	55.02	54.32	59.17	53.76
2/17/10 9:00	55.21	54.67	58.96	40.33
2/17/10 10:00	56.77	55.48	59.79	39.89
2/17/10 11:00	55.36	43.89	59.02	39.16
2/17/10 12:00	52.11	41.51	54.85	47.55
2/17/10 13:00	49.01	43.92	51.9	45.69
2/17/10 14:00	47.63	55.2	49.99	41.52
2/17/10 15:00	46.53	48.53	49.79	48.06
2/17/10 16:00	47.8	43.32	54.71	52.73
2/17/10 17:00	60.05	53.08	71.45	72.99
2/17/10 18:00	64.66	142.24	73	39.79
2/17/10 19:00	57.84	69.58	63.38	44.32
2/17/10 20:00	56.15	101.19	58.89	44.25
2/17/10 21:00	50.93	51.71	51.71	42.6
2/17/10 22:00	44.74	43.62	46.5	52.28
2/17/10 23:00	43.58	41.33	45.95	46.56
2/18/10 0:00	41.52	40.44	43.86	49.31
2/18/10 1:00	39.73	38.13	42.52	43.74
2/18/10 2:00	39.77	36.29	39.36	40.76
2/18/10 3:00	39.33	38.2	38.82	40.06
2/18/10 4:00	40.81	41.98	38.74	38.67
2/18/10 5:00	42.09	38.93	44.04	43.03
2/18/10 6:00	51.05	68.48	54.02	70.67
2/18/10 7:00	54.57	72.35	55.24	43.02
2/18/10 8:00	52.54	73.36	55.18	48.36
2/18/10 9:00	52.58	61.23	57.18	37.47
2/18/10 10:00	52.6	49.97	57	68.78

2/18/10 11:00	50.47	45.6	55.03	56.74
2/18/10 12:00	48.99	55.05	50.88	49.64
2/18/10 13:00	46.31	55.3	47.59	44.36
2/18/10 14:00	45.77	43.99	46.54	47.52
2/18/10 15:00	44.8	40.3	45.94	104.69
2/18/10 16:00	44.96	36.15	50	113.38
2/18/10 17:00	54.76	41.46	60.4	61.11
2/18/10 18:00	62.13	92.04	60.29	59.68
2/18/10 19:00	55.45	66.71	51.5	59.47
2/18/10 20:00	55.27	74.03	45.62	52.71
2/18/10 21:00	51.44	52.54	46.16	46.25
2/18/10 22:00	42.04	41.66	43.71	47.53
2/18/10 23:00	42.99	35.98	45.21	51.11
2/19/10 0:00	42.63	36.39	39.26	30.35
2/19/10 1:00	40.63	34.86	37.37	32.75
2/19/10 2:00	40.78	35.03	36.9	37.95
2/19/10 3:00	40.85	34.27	35.59	47.69
2/19/10 4:00	41.4	33.31	34.01	55.13
2/19/10 5:00	44.38	33.94	37.15	-4.81
2/19/10 6:00	58.33	67.57	44.61	38.03
2/19/10 7:00	55.16	48.8	50.81	31.23
2/19/10 8:00	54.13	44.05	51.39	39.22
2/19/10 9:00	54.9	48.08	50.3	40.99
2/19/10 10:00	55.22	42.76	48.65	42.94
2/19/10 11:00	52.34	37.67	47.66	40.9
2/19/10 12:00	49.01	36.74	44.62	41.73
2/19/10 13:00	46.27	36.59	42.13	47.5
2/19/10 14:00	46.96	35.27	40.47	42.02
2/19/10 15:00	45.16	34.63	39.63	40.34
2/19/10 16:00	44.65	32.02	42.48	39.13
2/19/10 17:00	52.79	32.18	55	39.02
2/19/10 18:00	61	41.7	59.16	61.44
2/19/10 19:00	57.11	45.3	45.35	44.21
2/19/10 20:00	56.28	40.84	44	40.94
2/19/10 21:00	52.72	40.49	46.16	53.27
2/19/10 22:00	45.96	37.33	40.89	38.4
2/19/10 23:00	43.62	36.22	45.63	36
2/20/10 0:00	40.79	37.1	44	37.75
2/20/10 1:00	39.96	35.38	37.39	40.27
2/20/10 2:00	39.53	36.71	36.3	37.04
2/20/10 3:00	39.2	37.29	35.51	29.15
2/20/10 4:00	39.64	38.68	38.94	37.51
2/20/10 5:00	41.53	36.94	41.25	60.62
2/20/10 6:00	46.79	41.75	45.99	46.3
2/20/10 7:00	46.38	37.87	42.04	34.46
2/20/10 8:00	50.69	43.17	43.46	31.1
2/20/10 9:00	53.36	41.78	51.69	38.04

2/20/10 10:00	53.37	36.95	55	76.73
2/20/10 11:00	47.23	36.02	53.17	51.29
2/20/10 12:00	44.48	36.42	51.98	39.93
2/20/10 13:00	41.27	35.63	46.64	33.7
2/20/10 14:00	39.3	32.05	46.32	33.49
2/20/10 15:00	38.81	32.91	43.98	35.2
2/20/10 16:00	39.96	33.67	46.11	35.05
2/20/10 17:00	47.04	33.56	61.69	35.08
2/20/10 18:00	55.61	44.46	68.08	55.44
2/20/10 19:00	53.68	41.96	59.12	47.36
2/20/10 20:00	54.12	42.95	55.74	43.81
2/20/10 21:00	48.92	40.95	50	41.4
2/20/10 22:00	44.3	39.65	49.28	39.18
2/20/10 23:00	42.52	37.18	46.13	33.5
2/21/10 0:00	39.44	34.67	43.39	47.42
2/21/10 1:00	39.11	35.87	40.49	39.85
2/21/10 2:00	37.84	34.11	35.16	41.04
2/21/10 3:00	37.13	35.54	36.05	34.43
2/21/10 4:00	36.99	38.18	35.48	24.19
2/21/10 5:00	39.14	36.52	37.36	45.37
2/21/10 6:00	42.88	36.15	39.28	81.3
2/21/10 7:00	44.45	34.93	36.16	56.02
2/21/10 8:00	46.73	36.61	39.85	27.86
2/21/10 9:00	44.08	34.71	42.43	21.09
2/21/10 10:00	42.9	32.8	45.28	35.63
2/21/10 11:00	41.69	32.54	44.1	129.07
2/21/10 12:00	39.92	32.33	43.59	40.77
2/21/10 13:00	37.22	30.12	42.31	38.03
2/21/10 14:00	36.78	31.63	39.55	43.49
2/21/10 15:00	36.6	31.68	39.08	41.86
2/21/10 16:00	37.34	32.28	43.48	32.29
2/21/10 17:00	48.46	36.84	56.36	85.72
2/21/10 18:00	52.96	40.67	62.21	85.72
2/21/10 19:00	50.86	38.41	57.74	59.2
2/21/10 20:00	48.7	38.38	55.34	53.45
2/21/10 21:00	44.73	35.57	50	39.5
2/21/10 22:00	39.57	32.2	46.72	40.28
2/21/10 23:00	37.36	30.15	41.65	49.7
2/22/10 0:00	34.14	29.23	10	41.97
2/22/10 1:00	32.74	29.1	10	44.38
2/22/10 2:00	32.89	29.06	10	32.92
2/22/10 3:00	32.69	29.39	10	23.09
2/22/10 4:00	32.79	32.09	10	-42.49
2/22/10 5:00	36.22	35.65	10	10.79
2/22/10 6:00	48.26	52.1	10	91.53
2/22/10 7:00	50.14	42.64	10	50.23
2/22/10 8:00	49.04	38.97	10	48.15

2/22/10 9:00	50.56	37.82	10	47.72
2/22/10 10:00	52.75	46.83	10	42.03
2/22/10 11:00	52.91	44.56	10	41.54
2/22/10 12:00	50.7	42.99	10	41.09
2/22/10 13:00	48.63	41.67	10	39.63
2/22/10 14:00	46.23	41.75	10	38.79
2/22/10 15:00	45.53	40.55	10	40.14
2/22/10 16:00	46.04	47.3	10	49.9
2/22/10 17:00	55.72	55.67	10	42
2/22/10 18:00	62.58	57.11	10	40.26
2/22/10 19:00	56.72	44.06	10	38.26
2/22/10 20:00	53.55	44.03	10	35.71
2/22/10 21:00	46.57	39.52	10	35.69
2/22/10 22:00	40.74	37.21	10	36.84
2/22/10 23:00	37.58	32.8	10	28.81
2/23/10 0:00	33.86	33.37	35.39	28.19
2/23/10 1:00	33.47	33.51	33.24	16.46
2/23/10 2:00	33.28	32.74	32.61	28.69
2/23/10 3:00	33.07	32.82	32.18	36.79
2/23/10 4:00	33.36	33.97	33.3	27.56
2/23/10 5:00	35.93	34.18	36.39	29.62
2/23/10 6:00	46.57	54.05	44.58	55.91
2/23/10 7:00	47.8	62.37	57.45	34.69
2/23/10 8:00	47.15	43.45	55.1	43.45
2/23/10 9:00	46.8	52.81	58.96	37.88
2/23/10 10:00	49.06	50.96	60.35	41.38
2/23/10 11:00	48.55	43.7	61.27	44.83
2/23/10 12:00	46.99	44.41	60.27	48.56
2/23/10 13:00	45.3	42.55	58.5	61.09
2/23/10 14:00	43.95	39.81	56.84	47.64
2/23/10 15:00	42.55	39.01	58.8	66.6
2/23/10 16:00	42.54	41.7	58.17	199.18
2/23/10 17:00	51.62	45.22	74.69	197.53
2/23/10 18:00	55.28	62.13	73.19	50.53
2/23/10 19:00	51.49	57.07	60.72	49.12
2/23/10 20:00	48.79	68.26	50.68	44.09
2/23/10 21:00	44.65	44.84	46.02	69.28
2/23/10 22:00	38.65	40	42.5	68.45
2/23/10 23:00	38.59	37.84	43.03	44.97
2/24/10 0:00	37.81	35.37	35.13	31.69
2/24/10 1:00	36.27	33.28	32.32	33.53
2/24/10 2:00	36.09	32.79	31.95	36.25
2/24/10 3:00	35.87	32.54	31.53	47.4
2/24/10 4:00	36.61	32.87	31.57	38.54
2/24/10 5:00	40.53	33.96	33.82	43.74
2/24/10 6:00	58.38	46.15	41.92	158.26
2/24/10 7:00	55.52	49.24	44.39	57.52

2/24/10 8:00	52.84	45.81	45.53	57.12
2/24/10 9:00	49.2	45.77	47.67	60.31
2/24/10 10:00	50.11	44.96	48.17	41.92
2/24/10 11:00	49.21	43.57	48.11	34.73
2/24/10 12:00	47.82	41.78	47.63	43.21
2/24/10 13:00	45.14	41.94	45.11	40.81
2/24/10 14:00	44.49	36.66	42.11	40.54
2/24/10 15:00	43.84	38.08	41.81	39.21
2/24/10 16:00	43.96	38.54	45	39.48
2/24/10 17:00	49.86	40.97	59.06	74.56
2/24/10 18:00	59.09	53.99	55.47	78.39
2/24/10 19:00	53.75	63.72	52.4	44.35
2/24/10 20:00	50.09	52.56	49.01	42.15
2/24/10 21:00	46.98	47.88	42.29	43.35
2/24/10 22:00	41.71	37.03	39.65	37.28
2/24/10 23:00	39.11	36.03	38.44	36.23
2/25/10 0:00	37.36	33.67	36.08	35.69
2/25/10 1:00	35.23	33.24	33.28	36.25
2/25/10 2:00	35.54	32.6	32.41	37.22
2/25/10 3:00	35.1	32.93	32.33	40.25
2/25/10 4:00	36.56	34.1	31.16	27.52
2/25/10 5:00	39.53	38.67	33.64	40.8
2/25/10 6:00	49.29	42.94	45.4	49.82
2/25/10 7:00	51.67	46	47.16	53.65
2/25/10 8:00	52.26	48.35	49.12	36.02
2/25/10 9:00	52.3	50.3	50.27	38.13
2/25/10 10:00	52.45	56.22	46.03	42.02
2/25/10 11:00	51.74	42.71	46.88	40.65
2/25/10 12:00	50.81	38.98	45.6	38.4
2/25/10 13:00	48.64	38.9	48.1	42.5
2/25/10 14:00	47.44	37.93	50.35	37.66
2/25/10 15:00	45.76	36.59	44.48	37.93
2/25/10 16:00	47.3	37.36	44.23	39.03
2/25/10 17:00	52.91	43.39	55.61	36.09
2/25/10 18:00	62.88	54.24	48.4	38.71
2/25/10 19:00	57.08	64.58	44.89	35.54
2/25/10 20:00	54.48	52.44	46.07	43.99
2/25/10 21:00	49.7	45.68	38.91	31.09
2/25/10 22:00	45.72	48.54	34.67	30.79
2/25/10 23:00	43.67	52.99	40.17	35.42
2/26/10 0:00	38.83	51.75	38.59	36.76
2/26/10 1:00	37.23	39.61	35.66	30.66
2/26/10 2:00	37.03	38.99	32.31	31.81
2/26/10 3:00	36.74	40.82	31.33	32.52
2/26/10 4:00	38.33	48.72	31.23	30.55
2/26/10 5:00	42.86	59.19	33.73	37.18
2/26/10 6:00	52.32	49.31	48.81	34.33

2/26/10 7:00	53.53	37.34	47.37	30.88
2/26/10 8:00	53.24	52.6	47.25	29.53
2/26/10 9:00	53.46	67.84	47.98	29.06
2/26/10 10:00	52.54	50.94	49.64	37.34
2/26/10 11:00	50.33	46.87	49.84	42.69
2/26/10 12:00	51.75	60.67	46.36	50.49
2/26/10 13:00	49.4	44.42	43.85	40.53
2/26/10 14:00	47.27	36.59	42.67	42.62
2/26/10 15:00	46.03	35.92	40.87	33.61
2/26/10 16:00	47.97	37.55	46.54	32.53
2/26/10 17:00	53	55.02	53.68	37.96
2/26/10 18:00	61.2	60.9	57.48	57.51
2/26/10 19:00	53.91	61.54	49.37	49.05
2/26/10 20:00	51.52	44.91	43.99	52.41
2/26/10 21:00	48.96	44.8	38.03	47.09
2/26/10 22:00	46.53	37.38	40.3	40.25
2/26/10 23:00	42.54	38.81	40.74	48.92
2/27/10 0:00	46.46	51.13	37.66	44.48
2/27/10 1:00	42.46	48.51	33.23	34.88
2/27/10 2:00	41.42	46.44	31.99	36.76
2/27/10 3:00	41.28	55.3	31.83	36.22
2/27/10 4:00	41.69	36.12	31.67	38.85
2/27/10 5:00	42.35	37.62	32.88	41.94
2/27/10 6:00	45.42	43.87	37.48	39.83
2/27/10 7:00	46.48	48.84	35.59	36.35
2/27/10 8:00	49.31	53.34	38.26	40.13
2/27/10 9:00	51.66	59.43	43.94	46.75
2/27/10 10:00	51.58	49.9	49.27	51.58
2/27/10 11:00	46.44	48.18	45.65	43.8
2/27/10 12:00	43.47	40.11	45.51	42.18
2/27/10 13:00	39.63	41.53	43.24	42.29
2/27/10 14:00	38.95	37.3	41.37	40.73
2/27/10 15:00	38.11	35.75	39.03	39.37
2/27/10 16:00	38.62	36.84	44.03	37.56
2/27/10 17:00	44.58	38.3	52.34	42.69
2/27/10 18:00	52.84	71.04	55.93	158.83
2/27/10 19:00	51.48	50.17	52.53	54.93
2/27/10 20:00	49.63	41.38	50.1	47.16
2/27/10 21:00	45.24	42.49	44.77	37.85
2/27/10 22:00	44.21	39.2	40.71	38.3
2/27/10 23:00	41.84	35.76	37.83	40.82
2/28/10 0:00	39.83	45.9	39.75	44.71
2/28/10 1:00	39.77	56.91	35.45	37.1
2/28/10 2:00	38.65	65.9	32.62	31.64
2/28/10 3:00	38.23	65.52	31.91	38.31
2/28/10 4:00	38.04	62.95	31.7	37.17
2/28/10 5:00	39.14	34.88	34.08	42.85

2/28/10 6:00	39.49	35.48	33.87	38.36
2/28/10 7:00	39.95	34.74	33.47	34.22
2/28/10 8:00	43.32	38.83	35.68	37.22
2/28/10 9:00	45.02	45.17	40.06	36.66
2/28/10 10:00	44.57	44.55	42.31	37.28
2/28/10 11:00	42.46	49.46	43.3	39.12
2/28/10 12:00	40.46	44.26	41.91	43.79
2/28/10 13:00	38.4	41.07	38.8	40.64
2/28/10 14:00	36.91	37.14	36.12	42.71
2/28/10 15:00	36.67	37.59	36	40.29
2/28/10 16:00	37.73	42.61	40.9	34.3
2/28/10 17:00	44.93	47.71	56.65	77.69
2/28/10 18:00	57.16	119.59	57.94	99.75
2/28/10 19:00	53.9	106.69	50.74	72.23
2/28/10 20:00	51.65	56.86	51.42	49.64
2/28/10 21:00	45.82	61.02	44.21	35.01
2/28/10 22:00	44.05	42.07	41.3	45.28
2/28/10 23:00	39.75	40.61	37.95	29.43
3/1/10 0:00	38.93	36.44	35.64	39.43
3/1/10 1:00	38.17	37.8	31.62	37.55
3/1/10 2:00	37.72	40.05	29.7	36.77
3/1/10 3:00	37.84	34.64	29.28	40.58
3/1/10 4:00	37.88	35.23	29.17	36.49
3/1/10 5:00	43.36	39.28	35.42	48.66
3/1/10 6:00	57.72	59.45	46.48	47.71
3/1/10 7:00	59.13	53.05	47.43	47.66
3/1/10 8:00	52.61	47.72	46.03	50.72
3/1/10 9:00	52.26	45.5	46.85	39.79
3/1/10 10:00	52.02	46.84	49.15	42.71
3/1/10 11:00	51.01	40.3	47.18	46.17
3/1/10 12:00	48.85	44.31	46.28	45.26
3/1/10 13:00	46.25	39.39	43.4	39.45
3/1/10 14:00	42.92	36.63	41.56	38.96
3/1/10 15:00	41.65	37.15	40.62	38.98
3/1/10 16:00	41.99	36.76	44.9	40.76
3/1/10 17:00	48.91	35.53	49.31	45.9
3/1/10 18:00	57.95	47.06	58.01	183.08
3/1/10 19:00	57.42	54.31	51.63	52.48
3/1/10 20:00	52.68	53.6	49.14	51.59
3/1/10 21:00	47.56	50.04	42.02	43.06
3/1/10 22:00	44.96	37.91	39.66	39.97
3/1/10 23:00	41.89	36.34	37.08	38.83
3/2/10 0:00	36.88	35.96	36.93	29.12
3/2/10 1:00	36.73	35.57	32.35	22.58
3/2/10 2:00	36.42	35.92	31.37	28.55
3/2/10 3:00	36.4	36.15	31.24	30.12
3/2/10 4:00	36.86	36.07	31.45	26.21

3/2/10 5:00	41.52	37.12	35.65	23.07
3/2/10 6:00	51.34	70.71	47.46	97.44
3/2/10 7:00	52.79	58.36	48.43	49.77
3/2/10 8:00	50.45	58.49	51.17	37.21
3/2/10 9:00	50.47	49.85	50.67	38.74
3/2/10 10:00	51.85	55.38	45.9	34.27
3/2/10 11:00	50.55	53.4	46.1	38.21
3/2/10 12:00	47.79	75.56	45.26	36.39
3/2/10 13:00	46.77	65.14	50.3	33.71
3/2/10 14:00	42.99	46.94	44.69	33.67
3/2/10 15:00	42	41.61	41.42	39.11
3/2/10 16:00	42.75	44.02	43.76	42.46
3/2/10 17:00	48.06	49.21	58.46	107.43
3/2/10 18:00	59.02	69.11	60.62	44.95
3/2/10 19:00	60.96	106.57	54.78	40.83
3/2/10 20:00	53.3	72.56	50.37	44.54
3/2/10 21:00	47.6	48.1	42.27	75.77
3/2/10 22:00	42.52	38.93	40.77	44.49
3/2/10 23:00	39.97	38.11	37.44	26.73
3/3/10 0:00	36.14	37.19	34.42	28.62
3/3/10 1:00	34.85	35.7	31.65	33.15
3/3/10 2:00	34.89	35.37	30.02	30.02
3/3/10 3:00	34.43	35.99	29.78	30.53
3/3/10 4:00	35.36	35.67	30.97	32.05
3/3/10 5:00	38.41	37.5	34.94	-1.49
3/3/10 6:00	51.44	60.37	43.47	42.16
3/3/10 7:00	54.28	49.28	47.97	59.1
3/3/10 8:00	52.23	60.69	46.33	42.74
3/3/10 9:00	51.73	59.27	47.23	42.5
3/3/10 10:00	51.61	81.69	50.96	43.75
3/3/10 11:00	51.16	60.17	51.69	42.97
3/3/10 12:00	49.46	54.87	48.43	43.14
3/3/10 13:00	47.45	45.92	43.91	45.29
3/3/10 14:00	44.32	43.25	44.9	47.02
3/3/10 15:00	42.69	42.08	41.83	134.88
3/3/10 16:00	42.49	41.88	52.59	38.11
3/3/10 17:00	48.41	40.66	55.27	61.19
3/3/10 18:00	60.37	80.82	56.8	39.3
3/3/10 19:00	61.74	47.61	51.85	40.99
3/3/10 20:00	53.13	47.01	39	43.87
3/3/10 21:00	48.38	41.52	32	59.91
3/3/10 22:00	41.47	37.41	38.76	38.94
3/3/10 23:00	39.63	36.87	35.83	37.6
3/4/10 0:00	35.53	37.56	33.88	30.64
3/4/10 1:00	33.76	35.36	31.82	40.92
3/4/10 2:00	34.65	34.27	30.82	24.59
3/4/10 3:00	33.49	36.19	30.98	30.3

3/4/10 4:00	34.49	36.09	29.86	34.78
3/4/10 5:00	37.59	36.16	33.39	33.72
3/4/10 6:00	50.74	44.43	47.08	36.09
3/4/10 7:00	52.1	44.92	49.13	31.54
3/4/10 8:00	50.13	38.69	48.42	52.94
3/4/10 9:00	51.13	40.93	46.9	47.26
3/4/10 10:00	50.63	38.27	46.59	38.08
3/4/10 11:00	48.57	40.69	46.17	48.79
3/4/10 12:00	45.94	40.29	47.19	42.47
3/4/10 13:00	43.9	37.44	45.09	8.11
3/4/10 14:00	41.21	35.14	42.74	21.22
3/4/10 15:00	40.35	33.75	42.49	51.13
3/4/10 16:00	41.41	35.13	43.14	101.03
3/4/10 17:00	46.1	38.4	51.88	35.52
3/4/10 18:00	59.75	49.86	60.22	43.3
3/4/10 19:00	60.96	46.55	54.69	40.35
3/4/10 20:00	50.63	41.45	50.22	36.77
3/4/10 21:00	46.85	41.12	44.92	34.42
3/4/10 22:00	40.49	36.56	38.86	59.08
3/4/10 23:00	38.4	36.89	36.89	38.12
3/5/10 0:00	36.14	35.53	34.16	32.28
3/5/10 1:00	34.97	36.04	33.49	31.97
3/5/10 2:00	35.01	36.05	32.03	32.78
3/5/10 3:00	34.91	35.78	32.36	31.18
3/5/10 4:00	36.05	37.69	31.83	31.62
3/5/10 5:00	38.81	44.85	33.56	29.35
3/5/10 6:00	53.51	110.3	45.98	35.5
3/5/10 7:00	53.1	97.74	50.89	39.38
3/5/10 8:00	52.17	68.8	46.97	79.1
3/5/10 9:00	51.33	52.12	46.99	104.6
3/5/10 10:00	51.11	49.37	47	42.2
3/5/10 11:00	48.07	41.93	49.83	39.49
3/5/10 12:00	45.93	42.25	46.48	28.16
3/5/10 13:00	43.61	40.76	45.8	33.71
3/5/10 14:00	40.76	39.17	45.05	38.55
3/5/10 15:00	37.69	40.05	44.05	34.89
3/5/10 16:00	38.81	41.2	46.69	40.9
3/5/10 17:00	45.69	41.25	65.09	72.45
3/5/10 18:00	54.26	45.64	68.1	102.57
3/5/10 19:00	53.51	39.91	55.8	101.86
3/5/10 20:00	49.39	43.01	50.77	54.82
3/5/10 21:00	46.81	43.31	45.17	36.56
3/5/10 22:00	39.58	38.51	40.11	37.81
3/5/10 23:00	39.4	36.36	37.15	40.19
3/6/10 0:00	39.11	35.92	39.5	52.04
3/6/10 1:00	37.48	36.43	34.46	81.99
3/6/10 2:00	36.73	37.22	33.99	41.1

3/6/10 3:00	36.56	43.41	33.82	40.91
3/6/10 4:00	36.77	41.53	33.89	40.13
3/6/10 5:00	38.26	42.82	35.44	51.58
3/6/10 6:00	44.83	52.1	38.49	71.13
3/6/10 7:00	49.43	67.63	40.86	44.32
3/6/10 8:00	52.14	44.36	42.64	50.08
3/6/10 9:00	51.1	46.68	46.97	108.07
3/6/10 10:00	46.76	44.9	48.61	41.89
3/6/10 11:00	43.31	38.04	46.89	36.92
3/6/10 12:00	39.05	35.96	46.82	34.13
3/6/10 13:00	37.02	35.72	41.71	37.13
3/6/10 14:00	35.82	32.99	40.21	34.42
3/6/10 15:00	34.74	31.92	40.29	41.06
3/6/10 16:00	35.45	33.26	42.56	48.82
3/6/10 17:00	38.86	33.59	48.56	22.83
3/6/10 18:00	49.68	44.09	60	52.21
3/6/10 19:00	49.22	41.1	57	55.97
3/6/10 20:00	45.08	42.47	51.81	22.26
3/6/10 21:00	42.6	40.58	46.81	25.71
3/6/10 22:00	37.93	35.26	43.73	49.3
3/6/10 23:00	36.38	33.6	36.49	40.07
3/7/10 0:00	35.6	33.25	40.74	43.26
3/7/10 1:00	35.26	33.04	37.43	17.74
3/7/10 2:00	34.49	32.94	34.51	11.31
3/7/10 3:00	34.86	35.24	34.02	33.39
3/7/10 4:00	35.52	32.7	33.9	32.89
3/7/10 5:00	37.19	33.88	36.51	48.52
3/7/10 6:00	40.38	34.21	39	47.05
3/7/10 7:00	39.69	33.99	37.91	32.49
3/7/10 8:00	41.13	35.6	38.21	6.5
3/7/10 9:00	39.64	33.76	44.61	13.72
3/7/10 10:00	37.95	33.41	45.66	17.8
3/7/10 11:00	37.17	32.71	45.75	29.78
3/7/10 12:00	35.75	31.73	43.98	33.66
3/7/10 13:00	34.38	32.11	41.73	29.2
3/7/10 14:00	33.6	31.27	39.88	17.88
3/7/10 15:00	33.05	31.53	39.9	21.91
3/7/10 16:00	34.22	32	43.23	26.26
3/7/10 17:00	36.33	31.42	50.35	35.81
3/7/10 18:00	47.92	48.87	60.58	181
3/7/10 19:00	48.74	39.73	54.44	40
3/7/10 20:00	43.51	36.22	50	40.94
3/7/10 21:00	40.79	35.02	43.57	60.64
3/7/10 22:00	36.01	33.38	42	66.49
3/7/10 23:00	34.69	32.59	35.05	32.9
3/8/10 0:00	32.4	31.71	36.73	36.38
3/8/10 1:00	31.52	30.5	33.32	3.4

3/8/10 2:00	31.67	30.01	29.94	-25.73
3/8/10 3:00	31.79	30.29	30.31	18.46
3/8/10 4:00	32.9	30.22	30.08	21.56
3/8/10 5:00	36.1	40.61	36.19	30.34
3/8/10 6:00	50.33	52.23	46.23	40.24
3/8/10 7:00	56.11	54.32	48.98	49.45
3/8/10 8:00	47.83	50.07	48.7	24.97
3/8/10 9:00	46.65	38.83	49.92	33.96
3/8/10 10:00	45.15	51.43	54.81	32.22
3/8/10 11:00	44.39	39.62	48.23	38.94
3/8/10 12:00	41.95	36.12	46.59	39.94
3/8/10 13:00	39.44	35.19	46.01	38.51
3/8/10 14:00	38.09	34.19	44.53	39.77
3/8/10 15:00	36.46	32.32	50.12	44.93
3/8/10 16:00	37.08	33.41	47.1	27.85
3/8/10 17:00	41.67	35.93	54.76	35.75
3/8/10 18:00	49.5	63.61	62.66	330.52
3/8/10 19:00	50.1	56.87	57	47.59
3/8/10 20:00	45.56	48.28	51.86	38.23
3/8/10 21:00	42.67	49.24	43.33	35.61
3/8/10 22:00	35.63	32.63	40.29	35.44
3/8/10 23:00	35.16	32	37.44	26.61
3/9/10 0:00	33.04	28.12	33.87	34.3
3/9/10 1:00	32.21	28.84	29.29	15.79
3/9/10 2:00	32.42	28.35	29.22	22.09
3/9/10 3:00	33.04	28.64	29.22	21.33
3/9/10 4:00	33.45	29.28	29.85	8.05
3/9/10 5:00	36.43	35.42	32.92	35.98
3/9/10 6:00	50.95	47.94	44.74	33.07
3/9/10 7:00	52.69	37.84	46.97	62.51
3/9/10 8:00	47.94	49.44	46.65	78.1
3/9/10 9:00	45.7	81.82	46.98	43.57
3/9/10 10:00	45.36	75.21	46.67	23.86
3/9/10 11:00	43.81	59.16	46.88	29.7
3/9/10 12:00	41.08	51.06	45.35	37.02
3/9/10 13:00	39.52	60.68	43.25	43.58
3/9/10 14:00	37.96	57.9	41.88	52.77
3/9/10 15:00	36.3	52.48	42.25	30.38
3/9/10 16:00	37.2	52.22	43.9	32.07
3/9/10 17:00	40.28	33.09	54.35	34.83
3/9/10 18:00	50	41.36	58.3	37.32
3/9/10 19:00	49.4	37.23	54.92	34.48
3/9/10 20:00	45.22	37.63	48.51	33.27
3/9/10 21:00	44.24	34.62	43.94	28.24
3/9/10 22:00	36.27	31.14	39.4	27.78
3/9/10 23:00	35.05	28.21	30.29	31.63
3/10/10 0:00	30	20.37	33.72	37.2

3/10/10 1:00	29.23	21.66	29.57	33.47
3/10/10 2:00	29.55	24.21	29.43	32.46
3/10/10 3:00	29.89	25.83	29.76	32.96
3/10/10 4:00	29.96	27.03	29.87	-46.78
3/10/10 5:00	31.3	31.43	35.96	36.02
3/10/10 6:00	43.17	38.98	46.08	40.29
3/10/10 7:00	48.48	36.05	47.69	43.24
3/10/10 8:00	44.9	34.45	45.6	40.99
3/10/10 9:00	44.98	36.31	45.16	39.86
3/10/10 10:00	46.72	35.55	45.57	45.57
3/10/10 11:00	45.45	35.21	45.12	46.66
3/10/10 12:00	43.44	46.19	43.75	40.4
3/10/10 13:00	41.17	40.56	42.92	40.55
3/10/10 14:00	39.74	36.58	41.17	37.88
3/10/10 15:00	38.72	34.54	43.43	37.81
3/10/10 16:00	38.82	36.89	45.73	38.7
3/10/10 17:00	41.5	40.18	54.85	49.33
3/10/10 18:00	51.35	91.88	57.63	150.12
3/10/10 19:00	49.65	40.33	55.76	148.94
3/10/10 20:00	43.76	50.84	47.97	47.22
3/10/10 21:00	38.52	35.83	43.52	27.68
3/10/10 22:00	33.79	29.6	37.31	36.63
3/10/10 23:00	31.01	26.38	34.81	21.94
3/11/10 0:00	27.72	27.3	33.67	33.97
3/11/10 1:00	27.05	26.61	30.34	26.62
3/11/10 2:00	26.77	26.26	27.2	18.85
3/11/10 3:00	26.81	25.52	26.22	29.18
3/11/10 4:00	27.56	27.07	26.04	24.47
3/11/10 5:00	29.64	30.97	31.17	29.4
3/11/10 6:00	36.94	42.62	44.84	38.83
3/11/10 7:00	41.95	37.02	45.8	34.86
3/11/10 8:00	40.44	38.98	44.28	42.72
3/11/10 9:00	41.08	41.76	44.5	43.06
3/11/10 10:00	42.55	40.83	44.81	43.93
3/11/10 11:00	42.33	41.8	44.41	44.39
3/11/10 12:00	40.84	41.49	44.12	39.24
3/11/10 13:00	39.57	39.82	41	41.52
3/11/10 14:00	37.88	39.19	40.83	40.83
3/11/10 15:00	36.82	37.41	43.3	34.53
3/11/10 16:00	36.57	37.54	46.97	37.56
3/11/10 17:00	40.15	52.52	50.6	37.48
3/11/10 18:00	45.49	110.19	60.19	47.02
3/11/10 19:00	44.41	70.17	57.22	33.98
3/11/10 20:00	40.54	36.92	46.23	44.2
3/11/10 21:00	36.75	34.4	40.32	41.38
3/11/10 22:00	31.51	32.25	36.94	29.38
3/11/10 23:00	29.55	27.35	35.96	31.38

3/12/10 0:00	27.86	25.44	31.07	32.22
3/12/10 1:00	27.18	25.86	28.96	12.02
3/12/10 2:00	26.87	26.32	24.17	24.69
3/12/10 3:00	26.81	27.03	24.18	30.98
3/12/10 4:00	27.17	28.91	24.29	26.89
3/12/10 5:00	29.71	29.69	30.43	39.33
3/12/10 6:00	37.66	42.22	40.5	40.04
3/12/10 7:00	41.27	35.08	42.15	36.93
3/12/10 8:00	41.36	36.49	43.72	34.91
3/12/10 9:00	42.64	36.19	44.49	41.24
3/12/10 10:00	42.7	50.1	47.67	42.93
3/12/10 11:00	42.38	54.19	47.9	44.58
3/12/10 12:00	42.85	62.68	47.9	45.78
3/12/10 13:00	40.82	53.03	42.99	48.44
3/12/10 14:00	38.72	48.14	42.01	48.6
3/12/10 15:00	36.74	40.79	48.06	50.47
3/12/10 16:00	36.76	100.21	50.11	72.31
3/12/10 17:00	39.4	116.12	49.58	43.19
3/12/10 18:00	48.27	148.12	55.81	44.36
3/12/10 19:00	42.85	47.44	50.83	37
3/12/10 20:00	38.59	47.26	42.46	61.55
3/12/10 21:00	35.77	44.72	37.33	38.45
3/12/10 22:00	32.09	34.66	36.12	18.08
3/12/10 23:00	30.1	31.76	34.62	30
3/13/10 0:00	29.58	30.96	35	29.67
3/13/10 1:00	28.59	30.16	29.31	36.12
3/13/10 2:00	28.01	31.51	27.88	33.26
3/13/10 3:00	28.03	30.58	27.01	32.34
3/13/10 4:00	28.14	30.44	27.3	38.01
3/13/10 5:00	29.21	32.7	31.25	89.38
3/13/10 6:00	31.18	34.22	37.34	35.88
3/13/10 7:00	33.83	41.96	38.11	21.24
3/13/10 8:00	38.84	39.6	43.05	55.14
3/13/10 9:00	43.46	73.09	46.78	45.34
3/13/10 10:00	46.13	102.17	47.56	44.11
3/13/10 11:00	44.62	60.91	46	123.39
3/13/10 12:00	41.82	46.68	43.91	52.89
3/13/10 13:00	38.15	50.28	41.93	49.09
3/13/10 14:00	36.22	36.58	40.02	48.07
3/13/10 15:00	34.56	35.41	40.14	70.96
3/13/10 16:00	35.13	35.72	43	68.09
3/13/10 17:00	41.3	37.08	48.7	42.24
3/13/10 18:00	51.5	38.37	58.58	57.16
3/13/10 19:00	47.58	44.63	54.16	30.56
3/13/10 20:00	39.67	45.93	46.02	34.15
3/13/10 21:00	35.42	43.59	46.02	34.15
3/13/10 22:00	33.38	53.3	46.02	34.15

3/13/10 23:00	30.67	30.87	34	34.32
3/14/10 0:00	32.2	30.92	39.21	33.83
3/14/10 1:00	30.76	31.05	34.21	34.61
3/14/10 2:00	0	0	34.21	34.61
3/14/10 3:00	29.72	28.21	30.83	35.43
3/14/10 4:00	29.66	27.27	30.9	32.51
3/14/10 5:00	30.05	16.25	31.31	20.36
3/14/10 6:00	32.16	24.08	34.44	23.07
3/14/10 7:00	35.49	30.2	37.07	38.57
3/14/10 8:00	36.21	31.55	38.12	33.62
3/14/10 9:00	39.03	40.72	41.3	35.03
3/14/10 10:00	40.06	40.87	42.4	41.77
3/14/10 11:00	39.14	50.23	44.42	71.56
3/14/10 12:00	39.09	51.88	43.87	116.56
3/14/10 13:00	38.6	36.7	40.96	46.89
3/14/10 14:00	37.46	34.75	39.57	50.67
3/14/10 15:00	36.72	34.78	39.12	42.93
3/14/10 16:00	37.4	34.78	41.99	48.71
3/14/10 17:00	45.71	34.24	47.67	37.6
3/14/10 18:00	49.84	36.31	57.85	89.53
3/14/10 19:00	63.72	77.7	59.82	36.07
3/14/10 20:00	57.51	126.27	55.62	37.89
3/14/10 21:00	43.98	54.62	48.84	101.73
3/14/10 22:00	37.33	33.31	43.54	41.25
3/14/10 23:00	34.78	33.05	37.73	34.16
3/15/10 0:00	30.61	30.33	35.21	33.04
3/15/10 1:00	30.02	30.05	30.08	32.99
3/15/10 2:00	29.86	29.87	25.79	33.06
3/15/10 3:00	29.85	26.69	25	33.75
3/15/10 4:00	30.26	28.22	24.02	29.67
3/15/10 5:00	33.58	29.88	32.14	40.71
3/15/10 6:00	46.34	40.67	46.67	46.36
3/15/10 7:00	47.6	44.32	48.78	48.33
3/15/10 8:00	46.97	38.76	49.34	43.03
3/15/10 9:00	47.15	44.91	49.5	39.34
3/15/10 10:00	47.66	67.35	49.66	65.35
3/15/10 11:00	47.28	82.95	49.04	147.25
3/15/10 12:00	45.96	66.09	48.57	43.3
3/15/10 13:00	45.41	56.71	49.59	42.36
3/15/10 14:00	44.08	43.33	49.36	41.87
3/15/10 15:00	40.9	35.47	47.63	50.16
3/15/10 16:00	40.53	44.61	46.97	89.73
3/15/10 17:00	44.26	59.62	58.8	64.85
3/15/10 18:00	47.84	38.12	52.9	44.38
3/15/10 19:00	59.63	66.82	54.96	72.49
3/15/10 20:00	53.59	73.71	50.03	41.11
3/15/10 21:00	41.05	57.27	45.07	60.82

3/15/10 22:00	38.82	38.83	40.02	44.28
3/15/10 23:00	33.64	32.27	38.86	42.4
3/16/10 0:00	32.52	31.38	33.23	39.66
3/16/10 1:00	30.93	29.86	30.99	36.65
3/16/10 2:00	30.56	29.08	28.39	36.36
3/16/10 3:00	30.28	28.87	29.26	34.92
3/16/10 4:00	31.15	30.73	28.28	36.36
3/16/10 5:00	34.02	31.21	33.44	33.07
3/16/10 6:00	46.14	45.65	48.15	34.89
3/16/10 7:00	50.67	49.44	49.81	45
3/16/10 8:00	48.11	36.39	49.93	56.39
3/16/10 9:00	48.83	42.29	49.33	47.71
3/16/10 10:00	50.06	47.93	50	30.59
3/16/10 11:00	47.47	39.61	48.95	36.4
3/16/10 12:00	45.68	36.98	47.77	35.69
3/16/10 13:00	44.32	44.99	46.39	41.06
3/16/10 14:00	40.52	37.77	44.98	37.53
3/16/10 15:00	37.79	33.16	42.79	33.43
3/16/10 16:00	37.15	33.15	43.99	31.11
3/16/10 17:00	39.87	34.2	47.65	22.12
3/16/10 18:00	45.95	31.56	49	20.54
3/16/10 19:00	54.16	49.57	52.17	55.9
3/16/10 20:00	49.78	56.4	53	47.6
3/16/10 21:00	41	45.22	42.4	36.92
3/16/10 22:00	36.07	35.03	36.02	33.8
3/16/10 23:00	32.93	31.89	34.82	28.53
3/17/10 0:00	32.39	30.04	32.87	33.53
3/17/10 1:00	30.88	28.88	31	29.67
3/17/10 2:00	30.03	28.68	27.82	28.71
3/17/10 3:00	30.25	28.8	27.48	30.72
3/17/10 4:00	31.6	30.24	28.54	36.16
3/17/10 5:00	35.41	32.06	33.15	30.71
3/17/10 6:00	47.05	89.18	42.99	40.66
3/17/10 7:00	49.62	127.75	43.72	45
3/17/10 8:00	44.45	59.01	45.57	109.63
3/17/10 9:00	44.76	50.46	45.22	45.85
3/17/10 10:00	45.13	39.43	46.59	40.28
3/17/10 11:00	43.75	44.21	44.98	40.18
3/17/10 12:00	41.78	36.52	46	45.16
3/17/10 13:00	40.51	37.59	42.1	37.36
3/17/10 14:00	38.87	35.22	42	42.99
3/17/10 15:00	37.09	32.54	44.94	39.54
3/17/10 16:00	37.03	32.48	40	34.83
3/17/10 17:00	37.55	31.93	40	33.8
3/17/10 18:00	41.02	30.86	50	24.13
3/17/10 19:00	47.47	36.75	54.39	27.25
3/17/10 20:00	44.91	41.5	48.06	53.43

3/17/10 21:00	38.58	38.82	40.31	29.68
3/17/10 22:00	33.85	30.73	35.96	25.61
3/17/10 23:00	31.14	29.08	34	25.92
3/18/10 0:00	30.5	28.39	31.86	-14.43
3/18/10 1:00	29.28	28.29	31.1	5.7
3/18/10 2:00	28.87	26.93	29.23	14.96
3/18/10 3:00	29.01	28.4	29.33	21.15
3/18/10 4:00	30.74	29.91	28.59	15.05
3/18/10 5:00	34.91	29.59	32.52	27.05
3/18/10 6:00	49.6	43.5	43.17	35.55
3/18/10 7:00	49.31	126.53	48.47	37.79
3/18/10 8:00	45.61	54.18	53.01	35.91
3/18/10 9:00	45.3	51.72	51.77	144.24
3/18/10 10:00	45.19	47.04	53.27	98.16
3/18/10 11:00	44.55	58.56	56.61	58.98
3/18/10 12:00	42.79	69.79	55.1	55.92
3/18/10 13:00	41.57	76.03	53.63	33.33
3/18/10 14:00	39.64	49.67	52.18	26.93
3/18/10 15:00	37.62	51.41	50.7	22.07
3/18/10 16:00	37.57	57.01	66.43	38.72
3/18/10 17:00	37.91	43.95	51.08	39.94
3/18/10 18:00	41.42	55.28	45	25.27
3/18/10 19:00	46.02	90.86	46.2	55.06
3/18/10 20:00	44.86	54.51	47	41.1
3/18/10 21:00	39.15	39.69	47.56	43.63
3/18/10 22:00	32.93	31.41	35.14	37.52
3/18/10 23:00	31.13	23.51	33.79	27.03
3/19/10 0:00	29.61	26.15	26.99	29.66
3/19/10 1:00	28.57	17.9	26.09	34.05
3/19/10 2:00	28.31	27.18	24.84	32.41
3/19/10 3:00	28.32	28.25	24.11	22.62
3/19/10 4:00	29.41	28.47	24.99	24.14
3/19/10 5:00	31.8	28.53	29.94	32.65
3/19/10 6:00	47.2	34.81	45.47	41.5
3/19/10 7:00	53.56	38.55	45.74	35.73
3/19/10 8:00	45.24	41.69	49.67	33.94
3/19/10 9:00	43.82	35.8	49.67	178.58
3/19/10 10:00	44.98	38.46	52.88	149.88
3/19/10 11:00	43.61	43.82	50.78	67.72
3/19/10 12:00	42.52	43.42	49.41	40.01
3/19/10 13:00	41.81	46.15	50.31	32.3
3/19/10 14:00	40.13	33.85	48.95	39.52
3/19/10 15:00	38.02	44.17	48.66	30.31
3/19/10 16:00	37.93	42.97	50	41.02
3/19/10 17:00	38.17	37.1	55.31	37.75
3/19/10 18:00	37.55	30.91	49.85	37.58
3/19/10 19:00	39.73	42.08	52.29	75.91

3/19/10 20:00	39.4	33.23	47.17	34.63
3/19/10 21:00	37.36	31.41	37.55	19.56
3/19/10 22:00	33.63	31.03	32.96	70.95
3/19/10 23:00	31.26	29.14	31.83	146.12
3/20/10 0:00	30.6	26.85	29.72	9.32
3/20/10 1:00	29.82	24.49	23.89	25.49
3/20/10 2:00	27.96	26.92	23.44	79.49
3/20/10 3:00	28.55	27.01	23.42	16.57
3/20/10 4:00	28.42	26.98	23.38	29.45
3/20/10 5:00	29.8	27.22	24.25	-4.73
3/20/10 6:00	31.48	28.89	33.22	27.58
3/20/10 7:00	35.28	30.25	36.02	23.19
3/20/10 8:00	39.81	33.5	35.94	74.82
3/20/10 9:00	41.73	33.38	38.17	68.15
3/20/10 10:00	42.48	32.71	41.61	46.89
3/20/10 11:00	41.19	35.02	42.02	37.37
3/20/10 12:00	39.16	33.04	37.88	157.96
3/20/10 13:00	36.29	32.2	36.36	38.37
3/20/10 14:00	34.63	31.63	36.18	36.77
3/20/10 15:00	33.91	30.84	33.7	35.1
3/20/10 16:00	33.9	30.69	32.54	32.18
3/20/10 17:00	34.61	30.82	36.23	33.06
3/20/10 18:00	36.49	31.28	40.67	34.36
3/20/10 19:00	41.75	36.53	44.36	114.4
3/20/10 20:00	44.25	35.43	41.24	72.26
3/20/10 21:00	38.05	31.84	36.46	35.23
3/20/10 22:00	33.13	29.21	35.68	34.75
3/20/10 23:00	31.26	29.27	29.86	32.38
3/21/10 0:00	28.22	8.49	29.39	29.13
3/21/10 1:00	26.82	26.28	25.25	20.76
3/21/10 2:00	25.87	28.07	24.26	10.49
3/21/10 3:00	26.37	26.62	23.48	23.11
3/21/10 4:00	26.76	25.28	23.44	13.57
3/21/10 5:00	27.23	26.08	24.1	13.1
3/21/10 6:00	28.8	27.08	26.57	-11.64
3/21/10 7:00	31.36	28.48	31.41	18.85
3/21/10 8:00	33.18	29.63	32.79	30.75
3/21/10 9:00	37.91	31.3	35.91	31.14
3/21/10 10:00	38.98	31.85	39.25	35.3
3/21/10 11:00	37.89	34.16	39.37	34.38
3/21/10 12:00	38.02	36.89	37.91	34.74
3/21/10 13:00	36.6	36.1	36.77	33.88
3/21/10 14:00	35.37	33.82	34.27	36.13
3/21/10 15:00	34.62	31.45	34.47	34.61
3/21/10 16:00	34.74	30.84	35.01	33.34
3/21/10 17:00	36.07	34.45	36.97	34.16
3/21/10 18:00	39.14	35.1	43.26	35.52

3/21/10 19:00	45.72	54.95	51.73	39.99
3/21/10 20:00	51.39	50.35	46.1	42.33
3/21/10 21:00	39.37	34.92	39.22	37.6
3/21/10 22:00	34.11	32	34.35	30.77
3/21/10 23:00	31.19	29.17	29.99	31.25
3/22/10 0:00	28.94	27.65	24.47	25.71
3/22/10 1:00	27.77	26.31	24.43	17.51
3/22/10 2:00	27.46	26.88	23.82	17.33
3/22/10 3:00	27.56	25.29	23.67	17.22
3/22/10 4:00	27.99	24.85	23.05	16.65
3/22/10 5:00	30.51	26.77	27.57	14.34
3/22/10 6:00	42.59	30.92	41.14	33.86
3/22/10 7:00	47.76	32.22	44	100.1
3/22/10 8:00	46.37	42.32	48	60.43
3/22/10 9:00	46.29	47.68	68.1	33.53
3/22/10 10:00	48.7	60.24	68.1	31.06
3/22/10 11:00	46.87	49.76	68.1	49.43
3/22/10 12:00	47.18	58.64	67.1	34.57
3/22/10 13:00	47.6	50.56	54.18	37.4
3/22/10 14:00	45.6	55.64	51.61	38.55
3/22/10 15:00	43.22	46.27	48.38	43.97
3/22/10 16:00	44.1	39.91	51.5	87.4
3/22/10 17:00	45.71	43.79	57.89	100.16
3/22/10 18:00	45.4	47.11	51.18	50.51
3/22/10 19:00	49.72	45.09	57.16	40
3/22/10 20:00	49.46	53.25	43.11	35.4
3/22/10 21:00	42.94	37.83	38.24	37.49
3/22/10 22:00	35.21	33.99	35.62	25.47
3/22/10 23:00	32.19	34.19	34.62	28.37
3/23/10 0:00	30.19	29.08	24.76	34.45
3/23/10 1:00	28.55	29.59	24.51	27.01
3/23/10 2:00	27.97	29.79	23.57	30.81
3/23/10 3:00	28.01	30.01	23.68	30.55
3/23/10 4:00	29.03	31.26	23.95	29.98
3/23/10 5:00	32.66	32.29	28.24	30.76
3/23/10 6:00	44.89	46.29	37.62	30.88
3/23/10 7:00	47.5	43	41.31	45
3/23/10 8:00	44.67	43.61	50.9	40.86
3/23/10 9:00	45.87	59.17	57.45	63.77
3/23/10 10:00	46.86	63	64.12	129.27
3/23/10 11:00	46.22	58.9	64.03	35.36
3/23/10 12:00	44.96	58.6	56.95	43.41
3/23/10 13:00	44.8	48.14	50	42.3
3/23/10 14:00	42.35	51.71	54.51	42.98
3/23/10 15:00	40.45	77.64	47.54	40.48
3/23/10 16:00	42.07	99.26	57.76	47.97
3/23/10 17:00	42.45	80.05	57.49	37.11

3/23/10 18:00	44.7	89.15	50	38.62
3/23/10 19:00	51.36	90.65	54.47	76.26
3/23/10 20:00	50.23	124.22	39.77	64.11
3/23/10 21:00	42.98	81.52	34.65	38.3
3/23/10 22:00	35.75	36.87	31.71	37.77
3/23/10 23:00	33.07	35.77	33.58	37.41
3/24/10 0:00	31.96	34.79	25.52	38.87
3/24/10 1:00	30.39	32.21	24.52	35.46
3/24/10 2:00	29.69	31.6	24.35	36.6
3/24/10 3:00	29.52	33.38	24.01	34.85
3/24/10 4:00	30.89	32.82	24.68	35.5
3/24/10 5:00	34.27	31.5	28.8	34.07
3/24/10 6:00	44.56	41.03	37.77	38.29
3/24/10 7:00	50.83	44.63	50.07	71.85
3/24/10 8:00	47.43	38.83	58.97	110.92
3/24/10 9:00	46.77	38.82	64	88.14
3/24/10 10:00	46.9	37	65.64	36.82
3/24/10 11:00	47.05	35.19	59.44	41.97
3/24/10 12:00	45.8	42.94	58.73	45.26
3/24/10 13:00	44.58	40.11	58.89	52.23
3/24/10 14:00	41.99	42.36	61.83	113.19
3/24/10 15:00	40.65	35.61	61.95	139.01
3/24/10 16:00	40.82	36.89	63.24	50.15
3/24/10 17:00	41.53	36.28	63.17	40.39
3/24/10 18:00	42.47	34.79	60.38	37.31
3/24/10 19:00	47.88	54.25	61.11	91.94
3/24/10 20:00	46.93	72.5	59.22	49.98
3/24/10 21:00	40.89	41.48	46	48.3
3/24/10 22:00	34.16	32.9	33.36	35.9
3/24/10 23:00	32.57	29.62	32.68	34.59
3/25/10 0:00	31.14	25.17	29.88	31.29
3/25/10 1:00	29.88	-19.81	29.03	28.41
3/25/10 2:00	29.22	20.24	28.73	30.51
3/25/10 3:00	29.18	25.02	26.45	30.5
3/25/10 4:00	30.33	25.63	27.11	13.34
3/25/10 5:00	33.51	28.39	33.6	37.26
3/25/10 6:00	45.27	44.88	39.79	41.31
3/25/10 7:00	48.58	45.41	47.63	43.57
3/25/10 8:00	43.71	38.69	46.26	118.09
3/25/10 9:00	44.17	44.53	46.81	36.76
3/25/10 10:00	45.6	50.73	46.99	31.92
3/25/10 11:00	45.58	44.76	44.33	32.26
3/25/10 12:00	44.08	39	42.54	38.19
3/25/10 13:00	42.87	39.41	41.68	46.54
3/25/10 14:00	41.2	37.32	39.22	37.45
3/25/10 15:00	40.3	37.87	36.54	35.95
3/25/10 16:00	40.61	36.59	37.24	35.92

3/25/10 17:00	44.84	36.43	39.87	35.82
3/25/10 18:00	44.32	36.14	43.19	38.83
3/25/10 19:00	48.5	53.26	50.62	109.75
3/25/10 20:00	49.51	40	48.39	36.77
3/25/10 21:00	41.76	38.11	36.94	64.26
3/25/10 22:00	35.37	31.85	33.71	33.02
3/25/10 23:00	33.13	28.15	34.06	34.45
3/26/10 0:00	29.9	32.66	30.63	26.11
3/26/10 1:00	28.61	27.49	30.19	35.21
3/26/10 2:00	28.37	28.05	28.97	11.96
3/26/10 3:00	28.54	27.42	27.68	8.93
3/26/10 4:00	29.62	28.44	29.38	1.9
3/26/10 5:00	33.92	27.65	32.85	21.07
3/26/10 6:00	45.76	35.87	42.04	27.97
3/26/10 7:00	49.87	36.08	48.93	26.82
3/26/10 8:00	46.94	36.2	51.19	34.39
3/26/10 9:00	49.92	35.74	52	36.72
3/26/10 10:00	50.63	37.44	50	34.86
3/26/10 11:00	50.3	40.45	50	36.17
3/26/10 12:00	50.1	43.96	49.74	41.01
3/26/10 13:00	48.87	39.74	48	39.01
3/26/10 14:00	46.83	34.81	43.41	36.38
3/26/10 15:00	42.47	34.66	40.2	33.93
3/26/10 16:00	43.41	34.54	40.92	30.57
3/26/10 17:00	45.64	32.99	47.71	26.99
3/26/10 18:00	46	32.53	50.56	31.81
3/26/10 19:00	51	38.11	55	36.01
3/26/10 20:00	54.66	38.44	51.19	48.41
3/26/10 21:00	46.96	34.65	40.27	38.52
3/26/10 22:00	39.61	38.25	38.06	35.93
3/26/10 23:00	36.57	33.98	35.28	37.35
3/27/10 0:00	36.65	31.23	35.07	37
3/27/10 1:00	35.03	33.33	34.13	35.36
3/27/10 2:00	34.39	32.68	31.96	32.81
3/27/10 3:00	34.21	33	30.86	30.69
3/27/10 4:00	35.01	33.32	31.67	32.36
3/27/10 5:00	38.44	33.08	34.36	34.02
3/27/10 6:00	42.01	34.09	38.23	34.03
3/27/10 7:00	44.3	36.01	43.85	42.55
3/27/10 8:00	49.41	37.08	53.35	36.25
3/27/10 9:00	50.95	39.1	56.86	34.27
3/27/10 10:00	48.25	37.12	49.95	39.86
3/27/10 11:00	44.38	34.98	48.16	38.34
3/27/10 12:00	41.47	33.05	45.33	37.58
3/27/10 13:00	38.65	33.05	42.45	37.23
3/27/10 14:00	36.98	31.07	40.4	36.12
3/27/10 15:00	36.01	29.68	39.35	34.97

3/27/10 16:00	36.25	30.17	39.8	32.55
3/27/10 17:00	36.61	30.51	42.75	33.43
3/27/10 18:00	39.75	29.17	48.16	31.4
3/27/10 19:00	44.61	43.04	55.59	50.83
3/27/10 20:00	45.12	37.33	55	69.44
3/27/10 21:00	41.65	33.31	44.06	33.46
3/27/10 22:00	38.18	32.86	42.16	33.21
3/27/10 23:00	37.44	28.98	38.2	27.43
3/28/10 0:00	33.13	30.4	32.87	17.14
3/28/10 1:00	32.27	17.39	31.38	25.37
3/28/10 2:00	31.92	20.33	28.02	15.09
3/28/10 3:00	32.29	26.92	27.5	15.79
3/28/10 4:00	32.28	28.46	29.79	34.56
3/28/10 5:00	32.95	26.12	29.24	32.77
3/28/10 6:00	35.29	29.75	31.05	21.06
3/28/10 7:00	35.44	33.74	33.38	30.33
3/28/10 8:00	38.12	33.47	36.97	36.55
3/28/10 9:00	39.99	34.16	39.15	43.81
3/28/10 10:00	40.13	34.04	41.49	40.2
3/28/10 11:00	40.09	37.24	43.52	35.49
3/28/10 12:00	38.1	41.3	40.75	39.7
3/28/10 13:00	37.04	35.63	38.62	40.84
3/28/10 14:00	35.81	35.19	36.42	61.4
3/28/10 15:00	35.14	37.67	36.77	36.14
3/28/10 16:00	35.25	38.33	37.6	34.5
3/28/10 17:00	35.92	35.35	41.85	34.67
3/28/10 18:00	39.03	37.56	46.41	37.3
3/28/10 19:00	44.18	39.16	54.11	55.95
3/28/10 20:00	47.5	34.4	53.85	40.45
3/28/10 21:00	40.62	34.74	43.62	26.95
3/28/10 22:00	33.9	29.41	39.34	35.2
3/28/10 23:00	31.63	25.27	35.42	17.14
3/29/10 0:00	29.84	28.99	29.71	33.83
3/29/10 1:00	28.8	28.42	29.28	25.07
3/29/10 2:00	28.51	23.7	26.31	10.71
3/29/10 3:00	28.44	24.98	27.4	9.11
3/29/10 4:00	28.94	26.96	27.6	23.63
3/29/10 5:00	31.19	28.7	31.92	25
3/29/10 6:00	42.08	38.87	39.95	36
3/29/10 7:00	45.12	43.03	46.59	34.95
3/29/10 8:00	45.63	36.2	53.09	29.7
3/29/10 9:00	44.99	41.19	57.46	30.55
3/29/10 10:00	45.85	38.86	56.12	41.38
3/29/10 11:00	45.57	54.05	55.05	42.97
3/29/10 12:00	45.15	41.4	49.11	43.67
3/29/10 13:00	44.51	51.47	48.92	49.1
3/29/10 14:00	43.46	45.02	48.56	42.78

3/29/10 15:00	42.07	40.38	47.28	40.66
3/29/10 16:00	42.69	38	48.67	37.39
3/29/10 17:00	43.45	37.36	48.95	39.8
3/29/10 18:00	43.94	32.93	49.44	42.1
3/29/10 19:00	48.78	35.25	54.32	39.17
3/29/10 20:00	49.01	36.42	49.62	39.57
3/29/10 21:00	43.54	37.43	45.52	31.54
3/29/10 22:00	36.54	32.47	35.16	32.28
3/29/10 23:00	33.68	30.32	32.97	29.33
3/30/10 0:00	32.12	29.9	26.24	25.91
3/30/10 1:00	30.26	25.77	27.05	28.83
3/30/10 2:00	29.38	26.5	24.57	21.87
3/30/10 3:00	29.14	27.51	24.33	29.44
3/30/10 4:00	29.75	28.65	24.83	29.03
3/30/10 5:00	32.04	30.27	28.74	34.08
3/30/10 6:00	40.87	54.76	41.09	31.06
3/30/10 7:00	47.27	49.84	43.43	33.06
3/30/10 8:00	45.35	40.23	45.55	33.67
3/30/10 9:00	45.74	39.04	45.97	36.48
3/30/10 10:00	46.52	43.16	45.99	43.36
3/30/10 11:00	45.83	38.28	45.43	49.31
3/30/10 12:00	45.43	41.68	44.69	46.31
3/30/10 13:00	44.13	43.2	44.37	35.73
3/30/10 14:00	42.39	42.39	44.31	34.69
3/30/10 15:00	41.14	53.38	44.03	34.79
3/30/10 16:00	41.85	42.42	44.59	34.92
3/30/10 17:00	42.68	41.36	44.75	42.55
3/30/10 18:00	44.09	39.98	45	66.98
3/30/10 19:00	46.86	44.38	46.92	40.79
3/30/10 20:00	46.48	43.06	41.75	37.55
3/30/10 21:00	42.23	38.33	43.86	33.85
3/30/10 22:00	37.78	33.12	34.48	36.25
3/30/10 23:00	34.95	32.86	34.69	33.72
3/31/10 0:00	32.27	30.73	29.2	34.44
3/31/10 1:00	31.05	29.25	26.79	33.71
3/31/10 2:00	32	28.72	24.89	33.58
3/31/10 3:00	32.11	29.12	24.45	34.15
3/31/10 4:00	32.48	27.99	24.54	30.03
3/31/10 5:00	34.61	29.87	30.5	32.05
3/31/10 6:00	46.56	51.69	37.28	30.55
3/31/10 7:00	46.64	38.64	41.01	30.84
3/31/10 8:00	44.63	34.99	39.6	55.57
3/31/10 9:00	43.14	33.79	41.61	32.63
3/31/10 10:00	43.87	36.79	41.46	31.45
3/31/10 11:00	43.86	35.2	40.77	33.71
3/31/10 12:00	45.21	36.28	37.37	34.94
3/31/10 13:00	42.98	35.14	36.99	32.82

3/31/10 14:00	41.94	31.86	45.91	30.88
3/31/10 15:00	40.24	30.84	45.8	31.3
3/31/10 16:00	40.2	29.89	45.81	30.86
3/31/10 17:00	41.07	30.54	45.99	31.11
3/31/10 18:00	41.3	30.21	46.17	33.92
3/31/10 19:00	43.82	38.68	47.89	27.69
3/31/10 20:00	44.32	37.27	46.53	38.59
3/31/10 21:00	41.28	34.01	37.09	36.59
3/31/10 22:00	35.06	27.77	32.1	22.54
3/31/10 23:00	32.03	26.72	32.48	33.88
4/1/10 0:00	29.72	25.53	26.44	31.28
4/1/10 1:00	27.72	25.96	24.6	30.26
4/1/10 2:00	27.1	0.98	24.16	28.84
4/1/10 3:00	27.41	27.65	23.7	30.67
4/1/10 4:00	27.71	26.66	24.08	28.48
4/1/10 5:00	29.83	28.55	30.1	35.37
4/1/10 6:00	41.35	32.92	38.68	37.25
4/1/10 7:00	44.12	33.3	40.95	21.08
4/1/10 8:00	42.64	37.38	46.47	33.64
4/1/10 9:00	41.33	35.55	47.84	34.82
4/1/10 10:00	43.75	37.48	49.47	39.27
4/1/10 11:00	44.09	39.93	58.71	35.13
4/1/10 12:00	43.87	46.9	48.62	37.59
4/1/10 13:00	43.77	38.71	58.69	36.38
4/1/10 14:00	43.37	37.73	58.5	39.67
4/1/10 15:00	41.67	37.12	48.16	37.32
4/1/10 16:00	41.42	37.47	58.5	34.65
4/1/10 17:00	41.92	36.97	48.5	33.67
4/1/10 18:00	40.46	31.75	42	39.55
4/1/10 19:00	43.67	38.83	47.88	35.24
4/1/10 20:00	46.05	39.6	46.2	38.63
4/1/10 21:00	39.21	35.18	41	35.29
4/1/10 22:00	33.96	29	32.96	31.54
4/1/10 23:00	30.49	26.43	30.91	21.52
4/2/10 0:00	26.16	14.35	27.32	-41.93
4/2/10 1:00	22.9	5.22	27.17	30.9
4/2/10 2:00	20.56	21.2	27.44	25.77
4/2/10 3:00	21.35	23.74	24.96	12.85
4/2/10 4:00	23.89	20.7	25.76	31.46
4/2/10 5:00	27.36	25.12	28.45	32.93
4/2/10 6:00	32.79	28.12	34.49	34.03
4/2/10 7:00	36.34	30.66	38.37	38.01
4/2/10 8:00	36.66	32.45	38.68	39.81
4/2/10 9:00	38.07	36.52	43.03	43.02
4/2/10 10:00	40.14	34.64	44.49	39.68
4/2/10 11:00	40.12	35.61	50.06	41.97
4/2/10 12:00	40.51	54.88	52.26	36.32

4/2/10 13:00	40.57	43.34	54.91	32.04
4/2/10 14:00	40.19	32.25	50.88	35.09
4/2/10 15:00	39.85	34.33	53.05	41.8
4/2/10 16:00	40.63	47.44	51.11	34.79
4/2/10 17:00	40.46	37.36	47.82	34.71
4/2/10 18:00	38.24	33.05	44	42.33
4/2/10 19:00	39.53	40.09	47.12	95.81
4/2/10 20:00	40.89	53.5	44.56	45.15
4/2/10 21:00	37.84	36.36	37.86	20.59
4/2/10 22:00	33.31	31.43	34.22	39.69
4/2/10 23:00	29.58	29.58	31.59	30.13
4/3/10 0:00	30	33.22	33.65	8.21
4/3/10 1:00	27.97	32.19	31.19	30.79
4/3/10 2:00	26.31	28.78	29.77	15.46
4/3/10 3:00	25.93	24.37	27.61	13.73
4/3/10 4:00	26.18	25.82	28.46	4.97
4/3/10 5:00	26.31	26.01	28.48	1.07
4/3/10 6:00	28.75	27.01	31.1	32.34
4/3/10 7:00	31.74	27.16	34.58	25.66
4/3/10 8:00	35.45	32.69	37.61	35.06
4/3/10 9:00	39.28	32.29	41.07	39.84
4/3/10 10:00	41.03	34.67	42.15	46.53
4/3/10 11:00	41.68	36.35	43.21	33.53
4/3/10 12:00	40.73	35.74	42.37	42.38
4/3/10 13:00	38.16	33.74	40.33	34.96
4/3/10 14:00	37.64	33.17	40.19	32.78
4/3/10 15:00	37.52	35.81	39.34	31.62
4/3/10 16:00	38.12	35.13	39.78	31.1
4/3/10 17:00	40.86	43.35	40.9	31.03
4/3/10 18:00	40.73	40.2	42.06	44.56
4/3/10 19:00	44.66	72.68	47.27	115.44
4/3/10 20:00	51.51	70.84	46.83	33.88
4/3/10 21:00	42.7	47.39	40.73	33.11
4/3/10 22:00	34.85	34.48	36.23	32.09
4/3/10 23:00	31.72	30.86	34.14	31.98
4/4/10 0:00	29.44	28.57	33.71	25.99
4/4/10 1:00	28.5	33.62	30.28	16.78
4/4/10 2:00	26.63	36.51	27.52	22.71
4/4/10 3:00	27.1	27.2	26.85	32.02
4/4/10 4:00	27.02	27.88	26.96	29.91
4/4/10 5:00	28	28.99	26.63	29.69
4/4/10 6:00	28.68	28.39	28.48	31.57
4/4/10 7:00	30.63	28.82	32.32	36.78
4/4/10 8:00	34.42	31.02	36.36	39.56
4/4/10 9:00	36.79	41.08	37.02	30.57
4/4/10 10:00	40.63	35.16	38.39	33.63
4/4/10 11:00	41.6	34.37	39.65	33.15

4/4/10 12:00	40.92	40.92	39.87	33.83
4/4/10 13:00	39.32	37.56	39.15	31.82
4/4/10 14:00	38.61	30.17	37.75	34.78
4/4/10 15:00	37.72	40.78	37.26	30.99
4/4/10 16:00	37.74	31.33	38.12	32.58
4/4/10 17:00	38.66	29.97	40.48	27.51
4/4/10 18:00	37.75	31.03	41.78	31.67
4/4/10 19:00	43.37	49.37	50.28	43.89
4/4/10 20:00	49.49	55.68	48.51	44.66
4/4/10 21:00	40.83	38.69	42.03	34.4
4/4/10 22:00	35.24	32.33	36.76	29.27
4/4/10 23:00	31.08	31.74	34.17	30.33
4/5/10 0:00	29.48	27.12	29.69	42.66
4/5/10 1:00	28.64	26.65	27.44	19.29
4/5/10 2:00	28.68	27.27	26.3	4.45
4/5/10 3:00	28.35	27.17	25.9	3.59
4/5/10 4:00	29.27	26.66	26.38	11.86
4/5/10 5:00	31.35	26.74	30.96	28.76
4/5/10 6:00	42.34	33.44	37.15	30.84
4/5/10 7:00	42.49	34.07	41.42	29.7
4/5/10 8:00	44.19	40.72	40.76	27.4
4/5/10 9:00	43.93	77.86	46.41	31.78
4/5/10 10:00	46.57	78.27	48.22	42.44
4/5/10 11:00	47.55	80.41	46.1	45.09
4/5/10 12:00	48.96	74.32	52.27	76.67
4/5/10 13:00	50.35	116.72	51.97	107.09
4/5/10 14:00	49.51	86.59	45	42.33
4/5/10 15:00	47.69	54.14	45	33.81
4/5/10 16:00	48.47	69.47	47.21	49.1
4/5/10 17:00	49.22	71.64	47.42	40.23
4/5/10 18:00	46.6	59.09	45	44.64
4/5/10 19:00	47.93	77.75	51.17	33.69
4/5/10 20:00	50.22	154.41	48.39	40.25
4/5/10 21:00	43.74	58.83	38.35	33.15
4/5/10 22:00	36.85	29.59	35.01	50.42
4/5/10 23:00	32.79	39.49	33.87	34.84
4/6/10 0:00	30.08	29.13	29.14	32.54
4/6/10 1:00	28.89	27.93	27.22	35
4/6/10 2:00	28.39	27.14	26.28	37.65
4/6/10 3:00	28.11	26.87	25.7	29.09
4/6/10 4:00	28.46	28.52	26.3	31.64
4/6/10 5:00	32.4	31.92	32.26	32.76
4/6/10 6:00	44.26	31.39	37.72	40.72
4/6/10 7:00	47.86	30.32	40.37	35.53
4/6/10 8:00	48.89	39.15	40.92	167.84
4/6/10 9:00	50.13	41.57	45.47	39.75
4/6/10 10:00	53.74	43	50	149.63

4/6/10 11:00	54.86	44.45	48.22	67.6
4/6/10 12:00	58.18	66.61	50.5	34.57
4/6/10 13:00	59.77	71.95	52.66	36.88
4/6/10 14:00	60.95	83.99	52.51	78.88
4/6/10 15:00	59.75	60.43	52.86	183.68
4/6/10 16:00	59.89	60.46	52.45	136.76
4/6/10 17:00	57.56	63.06	46.27	42.38
4/6/10 18:00	54.36	64.71	45.72	38.22
4/6/10 19:00	54.93	74.64	50.27	55.08
4/6/10 20:00	58.67	86.43	48.9	115.22
4/6/10 21:00	47.81	41.88	40.45	65.35
4/6/10 22:00	38.14	34.23	35.34	31.11
4/6/10 23:00	34.87	30.3	34.04	27.77
4/7/10 0:00	33.13	29.97	30.47	17.8
4/7/10 1:00	30.55	32.67	30.26	10.23
4/7/10 2:00	29.16	29.32	28.17	6.76
4/7/10 3:00	29.12	26.02	25.92	8.91
4/7/10 4:00	29.68	27.02	26.25	22.33
4/7/10 5:00	32.73	29.65	32.65	28.26
4/7/10 6:00	40.48	48.62	37.39	28.7
4/7/10 7:00	51.91	30.61	43.9	29.59
4/7/10 8:00	52.75	34.55	47.27	36.34
4/7/10 9:00	58.01	42.53	45.53	33.2
4/7/10 10:00	62.37	63.27	47.93	42.8
4/7/10 11:00	64.73	71.86	56.48	56.64
4/7/10 12:00	67.31	54.11	60.62	75.35
4/7/10 13:00	70.48	82.41	60.33	93.69
4/7/10 14:00	71.23	129.9	62.82	45.64
4/7/10 15:00	71.77	119.13	64.17	42.95
4/7/10 16:00	73.66	81.43	58.5	48.29
4/7/10 17:00	70.77	45.08	61.04	62.5
4/7/10 18:00	63.27	45.91	53.34	44.91
4/7/10 19:00	65.89	77.9	55.61	41.37
4/7/10 20:00	71.05	81.46	57.89	47.34
4/7/10 21:00	61.15	65.57	44.93	43.01
4/7/10 22:00	45.15	56.59	39.77	49.4
4/7/10 23:00	35.28	38.1	36.86	37.3
4/8/10 0:00	33.69	33.52	34.36	34.42
4/8/10 1:00	31.63	32.73	32.69	31.88
4/8/10 2:00	29.53	31.2	29.36	35.07
4/8/10 3:00	29.58	28.81	28.49	35.52
4/8/10 4:00	29.85	28.71	30.41	26.4
4/8/10 5:00	32.93	34.64	34.17	31.86
4/8/10 6:00	42.85	43.66	40.58	46.1
4/8/10 7:00	43.28	38.35	46.37	40.2
4/8/10 8:00	44.87	39.04	47.78	44.64
4/8/10 9:00	49.69	40.08	51.41	46.28

4/8/10 10:00	54.81	67.75	58	43.51
4/8/10 11:00	58.28	76.72	62.03	44.25
4/8/10 12:00	60.39	77.12	64.14	66.48
4/8/10 13:00	60.97	87.68	66.61	43.72
4/8/10 14:00	61.23	73.19	69.04	48.31
4/8/10 15:00	61.37	71.15	69.22	49.89
4/8/10 16:00	61.38	67.53	66.38	57.03
4/8/10 17:00	58.88	59.38	60	51.98
4/8/10 18:00	54.22	39.97	52.49	53.27
4/8/10 19:00	55.31	60.7	57.82	41.04
4/8/10 20:00	58.06	52.32	58.5	64.76
4/8/10 21:00	49.29	57.01	46.57	35.35
4/8/10 22:00	36.94	38.24	39.27	37.68
4/8/10 23:00	34.09	29.98	36.28	33.82
4/9/10 0:00	30.67	28.98	30.47	29.08
4/9/10 1:00	29.18	28.15	29.97	34.08
4/9/10 2:00	28.55	28.92	29.72	34.3
4/9/10 3:00	28.58	28.17	26.64	31.03
4/9/10 4:00	29.1	28.43	28.22	26.81
4/9/10 5:00	31.07	29.95	32.44	37.47
4/9/10 6:00	39.81	55.71	38.61	46.34
4/9/10 7:00	43.18	33.57	42.48	41.23
4/9/10 8:00	41.1	32.46	44.96	79.04
4/9/10 9:00	42.43	33.63	45.97	53
4/9/10 10:00	46.26	34.85	48.36	52.69
4/9/10 11:00	46.44	35.7	46.7	45.74
4/9/10 12:00	47.7	36.58	45.66	107.69
4/9/10 13:00	47.87	37.64	46.3	50.81
4/9/10 14:00	46.31	35.93	45.45	49.46
4/9/10 15:00	44.94	34.18	45.77	50.8
4/9/10 16:00	44.98	33.77	43.26	46.22
4/9/10 17:00	43.92	33.57	42.67	44.64
4/9/10 18:00	41.49	32.07	41.31	42.72
4/9/10 19:00	44.03	34.34	46.39	37.59
4/9/10 20:00	46.6	37.9	47.41	41.36
4/9/10 21:00	40.93	40.48	39.22	39.48
4/9/10 22:00	34.46	33.3	36.05	32.64
4/9/10 23:00	33.76	32.88	34.37	57.35
4/10/10 0:00	31.23	36.92	34.29	64.73
4/10/10 1:00	29.95	32.39	33.14	30.71
4/10/10 2:00	29.68	32.08	32.39	32.05
4/10/10 3:00	29.36	29.51	31.62	33.36
4/10/10 4:00	29.63	29.86	33.06	32.71
4/10/10 5:00	31.05	32.18	32.17	33.09
4/10/10 6:00	33.3	34.44	33.2	40.15
4/10/10 7:00	37.21	36.16	38.43	41.47
4/10/10 8:00	41.03	53.74	43.69	38.98

4/10/10 9:00	45.71	50.62	48.15	56.25
4/10/10 10:00	45.53	49.4	50.35	96.97
4/10/10 11:00	43.68	38.28	52.6	66.82
4/10/10 12:00	42.79	41.48	50.22	52.45
4/10/10 13:00	41.89	37.19	49.55	46.66
4/10/10 14:00	39.6	34.08	47.36	41.27
4/10/10 15:00	37.39	35.23	45	50.52
4/10/10 16:00	36.49	34.96	43.36	48.72
4/10/10 17:00	37.32	35.7	43.5	35.95
4/10/10 18:00	37.17	36.52	47.1	81.27
4/10/10 19:00	45.56	50.43	54.93	52.38
4/10/10 20:00	50.5	75.4	54.71	82.13
4/10/10 21:00	39.65	40.59	47.85	51.71
4/10/10 22:00	35.89	32.39	45.16	41.57
4/10/10 23:00	32.38	31.09	36.74	39
4/11/10 0:00	32.29	29.63	34.49	16.9
4/11/10 1:00	30.32	29.64	33.28	35.06
4/11/10 2:00	29.45	28.84	32.89	33.51
4/11/10 3:00	29.83	27.54	32.36	34.09
4/11/10 4:00	29.78	26.83	30.97	33.6
4/11/10 5:00	30.53	29.91	32.31	32.86
4/11/10 6:00	31.33	28.46	30.65	33.14
4/11/10 7:00	34.94	30	34.4	35.18
4/11/10 8:00	38.15	31.74	37.54	37.49
4/11/10 9:00	41.57	47.49	41.53	32.48
4/11/10 10:00	42.74	33.88	45.09	34.04
4/11/10 11:00	42.35	37.93	45.92	36.11
4/11/10 12:00	42.17	47.91	44.88	36.49
4/11/10 13:00	41.51	46.29	42.9	36.12
4/11/10 14:00	40.4	42.84	40.63	35.35
4/11/10 15:00	40.85	42.77	40.08	42.03
4/11/10 16:00	40.88	49.57	39.13	39.25
4/11/10 17:00	40.68	45.44	41.56	40.63
4/11/10 18:00	38.97	40.09	45.17	44.58
4/11/10 19:00	47.92	72.7	53.63	43.43
4/11/10 20:00	55.41	116.05	55.08	63.64
4/11/10 21:00	45.62	73.92	45.5	45.77
4/11/10 22:00	37.11	30.27	38.22	36.93
4/11/10 23:00	31.58	30.82	36.12	37.85
4/12/10 0:00	30.41	29.56	30.93	37.64
4/12/10 1:00	29.39	27.82	30.1	32.99
4/12/10 2:00	28.78	27.02	29.63	26.42
4/12/10 3:00	29.03	26.38	28.86	31.66
4/12/10 4:00	29.58	31.08	30.33	34.2
4/12/10 5:00	32.79	32.98	33.23	38.52
4/12/10 6:00	43.27	71.56	43.01	39.96
4/12/10 7:00	46.27	46.71	42.28	40.6

4/12/10 8:00	45.55	43.84	43.58	40.08
4/12/10 9:00	45.95	37.69	44.78	51.57
4/12/10 10:00	48.14	64.21	48.21	47.48
4/12/10 11:00	47.47	96.22	47.64	42.59
4/12/10 12:00	46.75	91.65	45	48.13
4/12/10 13:00	48.04	102.19	44.99	53.49
4/12/10 14:00	45.84	46.53	44.97	54.29
4/12/10 15:00	44.28	51.97	44.92	55.29
4/12/10 16:00	43.71	44.82	45.04	54.34
4/12/10 17:00	43.58	45.43	43.63	64.33
4/12/10 18:00	42.67	39.14	42.51	47.26
4/12/10 19:00	46.45	45.64	47.32	110.54
4/12/10 20:00	53.23	44.02	50	155.71
4/12/10 21:00	42.96	56.21	41.31	50.5
4/12/10 22:00	34.45	38.9	36.64	45.52
4/12/10 23:00	32.79	29.04	36.93	40.71
4/13/10 0:00	31.65	29.71	32.69	50.14
4/13/10 1:00	29.91	28.07	31.72	33.82
4/13/10 2:00	29.77	27.98	30.54	24.91
4/13/10 3:00	29.73	28.16	28.98	33.59
4/13/10 4:00	30.41	29.4	30.06	33.01
4/13/10 5:00	32.99	33.46	35.08	34.34
4/13/10 6:00	46.2	53.86	42.64	53.13
4/13/10 7:00	46.81	39.54	43.37	50.32
4/13/10 8:00	46.35	40.72	49.85	47.69
4/13/10 9:00	49.64	51.67	50.95	44.94
4/13/10 10:00	52.97	48.04	53	98.76
4/13/10 11:00	52.87	44.63	52.35	52.21
4/13/10 12:00	52.84	48.65	49.11	48.14
4/13/10 13:00	54.41	73.86	50.59	48.4
4/13/10 14:00	51.95	48.42	46.59	45.46
4/13/10 15:00	49.42	41.92	44.94	53.15
4/13/10 16:00	48.64	86.72	44.12	48.4
4/13/10 17:00	49.2	61.86	43.95	54.39
4/13/10 18:00	45.76	55.67	43.18	56.78
4/13/10 19:00	50.77	57.89	44.69	45.09
4/13/10 20:00	56.21	47.31	50.79	49.72
4/13/10 21:00	46.51	47.01	41.72	40.17
4/13/10 22:00	37.35	33.42	37.23	39
4/13/10 23:00	34.13	31.07	36.82	35.19
4/14/10 0:00	31.1	34.14	32.47	45.42
4/14/10 1:00	29.5	34.2	31.04	34.8
4/14/10 2:00	29.17	30	29.59	29.96
4/14/10 3:00	29.11	29.93	28.8	47.52
4/14/10 4:00	29.88	39.62	30.07	47.58
4/14/10 5:00	33.69	36.91	35.43	31.11
4/14/10 6:00	49.23	52.13	43.41	32.54

4/14/10 7:00	45.42	41.75	46.63	41.31
4/14/10 8:00	43.57	40.18	54.03	37.16
4/14/10 9:00	45.3	62.12	50	34.9
4/14/10 10:00	46.82	35.27	52	39.19
4/14/10 11:00	47.42	36.93	58.5	41.42
4/14/10 12:00	49.08	44.6	54.62	50.37
4/14/10 13:00	49.39	61.53	53.24	43.73
4/14/10 14:00	46.67	35.32	53.15	40.46
4/14/10 15:00	43.14	38.09	52.8	51.69
4/14/10 16:00	42.5	41.42	50.85	36.7
4/14/10 17:00	40.81	45.69	50.01	38.32
4/14/10 18:00	38.95	32.83	48.26	41.15
4/14/10 19:00	41.9	31.2	50.01	37.41
4/14/10 20:00	50.12	44.08	51.12	40.99
4/14/10 21:00	42.59	71.35	46.14	37.73
4/14/10 22:00	33.46	33.08	34.83	34.82
4/14/10 23:00	31.49	28.28	36.84	40
4/15/10 0:00	30.56	29.39	31.21	32.71
4/15/10 1:00	28.81	28.34	30.2	36.88
4/15/10 2:00	28.44	17.22	29.23	32.99
4/15/10 3:00	28.49	28.24	26.11	29.22
4/15/10 4:00	29.25	29.44	28.46	31.2
4/15/10 5:00	32.91	30.9	33.72	30.38
4/15/10 6:00	46.23	60.41	42.88	38.79
4/15/10 7:00	43.38	32.63	41.65	33.01
4/15/10 8:00	42.37	33.27	47.35	36.59
4/15/10 9:00	45.82	40.39	49.69	38.99
4/15/10 10:00	48.25	40.89	53.94	37.18
4/15/10 11:00	49.64	36.78	61.2	38.49
4/15/10 12:00	49.91	36.93	56	39.98
4/15/10 13:00	51.53	41.14	56.68	43.58
4/15/10 14:00	50.58	43.57	56	39.78
4/15/10 15:00	49.83	41.38	54.68	40.67
4/15/10 16:00	50.12	44.01	55.26	41.19
4/15/10 17:00	48.99	36.53	49	40.65
4/15/10 18:00	44.98	29.78	45.57	38.08
4/15/10 19:00	49.56	37.55	49.39	37.74
4/15/10 20:00	54.39	47.65	53.49	33.89
4/15/10 21:00	47.63	37.38	40.88	36.55
4/15/10 22:00	33.41	28.69	35.47	37.36
4/15/10 23:00	32.07	27.56	34.83	35.07
4/16/10 0:00	29.84	28.61	32.83	28.67
4/16/10 1:00	28.38	27.19	31.33	25.36
4/16/10 2:00	28.07	24.77	30.05	18.8
4/16/10 3:00	27.75	25.21	28.17	28.15
4/16/10 4:00	28.75	26.83	29.86	25.39
4/16/10 5:00	30.5	29.71	34.55	32.83

4/16/10 6:00	39.51	37.45	41.17	32.65
4/16/10 7:00	37.81	36.14	43.33	36.67
4/16/10 8:00	39.11	37.42	46.17	32.77
4/16/10 9:00	44.62	38.72	45.96	36.62
4/16/10 10:00	46.62	37.83	49.01	36.73
4/16/10 11:00	48.7	38.89	48.93	39.75
4/16/10 12:00	47.68	34.51	50.77	48.94
4/16/10 13:00	49.32	40.26	50.96	67.24
4/16/10 14:00	45.85	40.1	49.31	56.31
4/16/10 15:00	46.79	38.76	49.19	41.47
4/16/10 16:00	47.08	35.81	49.63	48.13
4/16/10 17:00	44.64	33.27	48.5	43.61
4/16/10 18:00	39.5	32.39	41.3	47.65
4/16/10 19:00	41.57	36.95	46.32	39.4
4/16/10 20:00	48.9	34.53	50.08	34.74
4/16/10 21:00	43.83	33.41	41.92	41.06
4/16/10 22:00	36.07	32.64	36.25	31.44
4/16/10 23:00	33.33	31.31	34.55	37.45
4/17/10 0:00	29.61	23.96	32.37	40.09
4/17/10 1:00	28.56	26.72	30.65	31.61
4/17/10 2:00	27.89	26.5	28.9	15.88
4/17/10 3:00	27.47	25.91	27.57	6.41
4/17/10 4:00	26.88	25.23	27.47	24.4
4/17/10 5:00	28.41	25.84	29.25	32.5
4/17/10 6:00	30.02	27.7	31.87	21.69
4/17/10 7:00	32.18	28.79	36.01	32.53
4/17/10 8:00	35.66	33.2	37.9	31.82
4/17/10 9:00	41.36	36.33	43.87	26.97
4/17/10 10:00	42.49	34.87	45.18	33.12
4/17/10 11:00	41.48	36.1	45.31	33.95
4/17/10 12:00	40.76	43.39	44.32	32.36
4/17/10 13:00	39.31	34.77	42.36	25.29
4/17/10 14:00	37.02	33.05	40.72	47.03
4/17/10 15:00	36.5	31.84	40.97	46.7
4/17/10 16:00	36.96	33.48	40.62	34.35
4/17/10 17:00	36.69	36.34	40.66	36.42
4/17/10 18:00	36.51	34.3	40.81	36.97
4/17/10 19:00	40.18	34.87	47.73	37.13
4/17/10 20:00	48.88	42.39	52.18	38.46
4/17/10 21:00	41.79	43.48	45.37	42.15
4/17/10 22:00	35.53	46.7	38.55	39.83
4/17/10 23:00	31.61	32.62	37.35	35.61
4/18/10 0:00	30.98	29.59	33.19	45.26
4/18/10 1:00	29.54	29.63	30.1	27.61
4/18/10 2:00	28.81	28.79	27.7	29.54
4/18/10 3:00	28.67	28.09	27.56	29.35
4/18/10 4:00	28.88	28.57	27.56	30.3

4/18/10 5:00	29.96	30.41	29.29	33.61
4/18/10 6:00	31.78	30.55	28.08	31.14
4/18/10 7:00	34.62	29.29	32.6	35.48
4/18/10 8:00	38.33	32.45	36.12	39.54
4/18/10 9:00	41.93	42.28	36.99	34.69
4/18/10 10:00	42.91	35.31	38.54	38.45
4/18/10 11:00	42.32	42.79	41.2	36.8
4/18/10 12:00	40.77	43.1	40.46	35.26
4/18/10 13:00	40.16	35	39.47	35.09
4/18/10 14:00	37.51	33.81	37.09	35.16
4/18/10 15:00	36.97	33.68	36.95	35.33
4/18/10 16:00	37.23	36.55	36.95	38.16
4/18/10 17:00	37.82	38.12	37.38	34.93
4/18/10 18:00	37.7	34.21	39.17	34.79
4/18/10 19:00	43.96	72.85	45.75	36.15
4/18/10 20:00	53.42	70.67	51.21	46.31
4/18/10 21:00	44.86	41.97	44.19	44.11
4/18/10 22:00	36.79	34.21	37.16	46.76
4/18/10 23:00	32.99	30.41	33.31	38.64
4/19/10 0:00	31.05	31.03	30.96	32.14
4/19/10 1:00	30.09	30.92	30	30.28
4/19/10 2:00	29.68	29.6	26.03	31.38
4/19/10 3:00	29.71	30.05	25.54	33.03
4/19/10 4:00	30.17	29.04	25.94	33.3
4/19/10 5:00	33.72	35.73	33.74	32.92
4/19/10 6:00	45.49	45.62	40.84	34.38
4/19/10 7:00	43.52	57.72	43.46	43.83
4/19/10 8:00	44.29	54.55	46.61	103.6
4/19/10 9:00	48.47	43.86	50.29	110.81
4/19/10 10:00	50.69	38.63	49.01	61.13
4/19/10 11:00	50.1	37.88	56.67	60.84
4/19/10 12:00	50.1	40.08	56.38	63.13
4/19/10 13:00	49.92	40.74	56.49	89.65
4/19/10 14:00	47.94	39.81	56.59	60.12
4/19/10 15:00	46.44	40.15	54.37	82.49
4/19/10 16:00	46.95	41.81	56.34	61.21
4/19/10 17:00	45.86	34.95	56.4	62.05
4/19/10 18:00	42.54	34.1	48.91	45.56
4/19/10 19:00	46.1	33.68	50.94	35.62
4/19/10 20:00	54.85	42.15	57.01	57.6
4/19/10 21:00	46.48	39.19	45	38.97
4/19/10 22:00	38	32.94	33.42	31.74
4/19/10 23:00	34.64	30.06	35.75	26.92
4/20/10 0:00	31.1	29.05	31.95	32.92
4/20/10 1:00	29.93	27.78	29.4	30.28
4/20/10 2:00	29.37	32.41	28.82	29.13
4/20/10 3:00	29.22	27.66	27.49	28.42

4/20/10 4:00	30.52	28.18	28.62	32.51
4/20/10 5:00	34.2	33.04	33.73	37.58
4/20/10 6:00	47.39	48.41	40.58	36.85
4/20/10 7:00	46.39	53.81	44.39	43.08
4/20/10 8:00	45.22	47.47	50.66	135.2
4/20/10 9:00	45.5	38.25	55.23	85.76
4/20/10 10:00	46.53	41.43	56.84	78.83
4/20/10 11:00	46.5	41.64	58.5	88.35
4/20/10 12:00	47.19	46.48	58.5	97.98
4/20/10 13:00	48.45	56.76	58.5	79.55
4/20/10 14:00	46.64	46.62	58.5	81.24
4/20/10 15:00	44.45	38.29	58.5	61.15
4/20/10 16:00	45.31	42.98	58.5	62.28
4/20/10 17:00	44.03	39.84	58.5	78.24
4/20/10 18:00	39.9	33.88	53.24	44.74
4/20/10 19:00	43.32	40.96	56.19	47.68
4/20/10 20:00	52.64	59.19	56.9	79.26
4/20/10 21:00	43.81	43.36	45	42.71
4/20/10 22:00	35.24	33.72	36.56	41.4
4/20/10 23:00	32.97	31.96	35.49	36.13
4/21/10 0:00	30.76	30.42	33.02	35.46
4/21/10 1:00	29	29.18	31.09	36.31
4/21/10 2:00	28.4	28.03	29.21	31.01
4/21/10 3:00	28.41	28.3	28.21	30.17
4/21/10 4:00	29.48	31.11	30.03	30.42
4/21/10 5:00	33.8	34.78	35.32	35.28
4/21/10 6:00	46.74	43.37	42.14	43.74
4/21/10 7:00	45.79	63.73	44.1	69.87
4/21/10 8:00	43.24	59.67	52.98	40.2
4/21/10 9:00	43.58	52.5	59.85	41.81
4/21/10 10:00	44.93	93.28	61.67	58.4
4/21/10 11:00	44.91	62.78	61.49	67.77
4/21/10 12:00	45.27	62.31	61.29	76.78
4/21/10 13:00	47.41	44.02	61.56	106.48
4/21/10 14:00	46.36	49.09	61.14	66.17
4/21/10 15:00	44.78	57.93	61.39	62.58
4/21/10 16:00	44.4	73.73	60.87	99.87
4/21/10 17:00	43.46	70.76	59.43	55.7
4/21/10 18:00	40.24	40.48	57.94	60.88
4/21/10 19:00	42.46	51.47	60.27	59.38
4/21/10 20:00	50.76	57.28	61.38	49.99
4/21/10 21:00	42.46	51.91	50.79	51.73
4/21/10 22:00	34.66	37.45	37.85	39.95
4/21/10 23:00	33.52	34.89	35	41.35
4/22/10 0:00	32.82	28.44	33.34	45.98
4/22/10 1:00	30.13	27.96	31.21	33.42
4/22/10 2:00	29.78	27.47	29.81	37.25

4/22/10 3:00	29.77	27.29	29.49	109.62
4/22/10 4:00	31.11	27.68	30.43	64.88
4/22/10 5:00	34.95	28.99	35.07	31.02
4/22/10 6:00	49.16	41.97	42.11	39
4/22/10 7:00	47.54	55.32	43.31	42.99
4/22/10 8:00	45.24	37.25	59.08	41.57
4/22/10 9:00	45.76	39.36	60.01	51.16
4/22/10 10:00	46.5	41.07	61.16	45.46
4/22/10 11:00	46.89	42.74	60.89	46.54
4/22/10 12:00	48.82	41.06	60.87	49.79
4/22/10 13:00	50.09	42.05	60.63	47.4
4/22/10 14:00	48.4	50.16	59.27	45.73
4/22/10 15:00	45.98	36.58	59.21	45.64
4/22/10 16:00	45.33	37.21	58.97	63
4/22/10 17:00	43.96	41.23	58.03	45.93
4/22/10 18:00	39.83	33.9	53.3	43.43
4/22/10 19:00	42.52	36.58	56.17	36.9
4/22/10 20:00	52.24	44.45	56.87	50.58
4/22/10 21:00	43.71	44.2	50	49.07
4/22/10 22:00	35.05	35.09	37.06	36.67
4/22/10 23:00	34.68	32.63	35.92	38.2
4/23/10 0:00	33.53	29.18	34.44	33.8
4/23/10 1:00	30.51	27.52	32.51	35.21
4/23/10 2:00	29.71	28.25	31.23	31.42
4/23/10 3:00	29.37	28.11	31.14	30.55
4/23/10 4:00	30.44	28.31	30.98	31.33
4/23/10 5:00	35.62	32.6	35.41	32.08
4/23/10 6:00	44.62	32.11	43.66	37.34
4/23/10 7:00	45.81	34.98	50.22	39.74
4/23/10 8:00	43.69	35.92	56.72	36.42
4/23/10 9:00	43.56	34.21	58.5	34.96
4/23/10 10:00	45.14	37.21	58.5	42.79
4/23/10 11:00	45.41	40.93	58.87	45.51
4/23/10 12:00	45.84	61.38	58.56	43.55
4/23/10 13:00	46.38	55.41	58.8	42.37
4/23/10 14:00	45.75	55.6	58.2	97.88
4/23/10 15:00	44.14	44.26	58.17	93.04
4/23/10 16:00	43.95	37.43	57.73	51.21
4/23/10 17:00	42.66	40.28	56.18	43.16
4/23/10 18:00	38.07	39.42	53.61	43.7
4/23/10 19:00	39.04	39.34	55.93	36.76
4/23/10 20:00	47.05	42.29	57.43	45.57
4/23/10 21:00	42.75	38.69	51.28	40.91
4/23/10 22:00	35.09	34.01	37.07	35.2
4/23/10 23:00	35.24	30.76	36.28	37.15
4/24/10 0:00	33.51	29.44	35.01	39.38
4/24/10 1:00	30.34	30.83	32.13	31.15

4/24/10 2:00	29.25	28.54	31.04	31.61
4/24/10 3:00	28.8	37.46	30.77	31.8
4/24/10 4:00	28.95	29.07	30.74	25.12
4/24/10 5:00	29.29	28.84	31.73	33.49
4/24/10 6:00	30.65	29.95	33.31	32.86
4/24/10 7:00	32.63	33.11	35.72	41.64
4/24/10 8:00	36.62	34.39	39.23	45.61
4/24/10 9:00	40.07	35.64	40.73	43.85
4/24/10 10:00	43.09	37.33	47.65	38.59
4/24/10 11:00	44.36	38.94	45.39	34.35
4/24/10 12:00	42.31	38.9	41.64	48.22
4/24/10 13:00	42.64	39.46	39.23	43.82
4/24/10 14:00	40.45	39.74	39.11	39.38
4/24/10 15:00	39.58	37.07	38.35	40.21
4/24/10 16:00	39.5	35.22	39.3	39.96
4/24/10 17:00	39.1	37.96	39.1	43.97
4/24/10 18:00	37.54	37.75	39.51	42.61
4/24/10 19:00	41.12	40.54	45.27	42.96
4/24/10 20:00	48.9	58.11	51	49.72
4/24/10 21:00	41.97	32.37	43.26	46.43
4/24/10 22:00	35.2	31.62	37.68	33.65
4/24/10 23:00	33.27	27.19	35.68	41.14
4/25/10 0:00	33.03	29.73	35.79	36.04
4/25/10 1:00	30.32	26.62	32.6	34.92
4/25/10 2:00	29.55	27.66	31.96	29.68
4/25/10 3:00	29.46	23.46	31.34	23.2
4/25/10 4:00	29.18	24.99	31.11	31.15
4/25/10 5:00	29.68	24.68	31.17	28.45
4/25/10 6:00	29.84	24.98	30.97	29.61
4/25/10 7:00	30.91	25.68	33.38	33.75
4/25/10 8:00	33.36	28.94	35.34	37.73
4/25/10 9:00	36.58	33.36	36.28	28.88
4/25/10 10:00	37.86	34.66	39.2	31.74
4/25/10 11:00	39.84	55.03	43.93	36.22
4/25/10 12:00	40.38	36.21	43.8	47.7
4/25/10 13:00	39.38	36.01	43.13	48.26
4/25/10 14:00	39.56	35.92	41.9	44.16
4/25/10 15:00	39.3	38.74	41.6	45.05
4/25/10 16:00	40.27	38.23	42.31	46.39
4/25/10 17:00	40.66	43.95	42.64	45.56
4/25/10 18:00	40.34	43.63	42.06	46.23
4/25/10 19:00	44.62	45.89	48.98	58.43
4/25/10 20:00	53.4	37.84	54.22	102.87
4/25/10 21:00	43.03	34.35	46.33	54.98
4/25/10 22:00	35.43	34.9	39.72	40.44
4/25/10 23:00	30.7	32.87	35.82	33.66
4/26/10 0:00	29.2	30.17	31.04	33.02

4/26/10 1:00	27.97	27.64	29.77	19.48
4/26/10 2:00	27.4	26.44	30.84	31.21
4/26/10 3:00	27.3	24.95	30.6	30.11
4/26/10 4:00	28.45	26.12	32.26	32.8
4/26/10 5:00	31.67	25.74	35.11	37.27
4/26/10 6:00	46.49	34.71	40.77	44.14
4/26/10 7:00	45.1	41.12	45.75	45.31
4/26/10 8:00	44.49	48.68	51.25	48.17
4/26/10 9:00	47.57	82.54	51.43	45.48
4/26/10 10:00	48.81	44.41	52.91	43.91
4/26/10 11:00	49.24	42.86	56.09	48.8
4/26/10 12:00	50.04	66.89	53.13	49.64
4/26/10 13:00	51.81	58.75	55.24	51.69
4/26/10 14:00	50.83	45.59	54.1	48.11
4/26/10 15:00	49.53	65.37	52.51	55.52
4/26/10 16:00	48.84	56.23	52.06	56.09
4/26/10 17:00	48.75	58.74	52.77	88.86
4/26/10 18:00	44.93	39.75	45	76.93
4/26/10 19:00	46.13	43.45	49.54	39.68
4/26/10 20:00	54.22	48.31	54.37	53.19
4/26/10 21:00	46.13	39.78	45.83	41.61
4/26/10 22:00	35.07	30.16	38.22	43.15
4/26/10 23:00	32.56	28.05	36.23	37.99
4/27/10 0:00	30.95	27.82	33.13	35.05
4/27/10 1:00	30	27.12	31.27	32.71
4/27/10 2:00	29.51	23.85	30.81	30.69
4/27/10 3:00	29.19	25.46	30.63	28.93
4/27/10 4:00	29.93	27.1	31.64	21.72
4/27/10 5:00	33.27	28.99	35.5	25.62
4/27/10 6:00	41.82	30.67	42.77	36.17
4/27/10 7:00	46.58	34.3	47.76	46.16
4/27/10 8:00	46.58	35.19	49.07	57.25
4/27/10 9:00	46.35	34.83	49.95	43.24
4/27/10 10:00	47.27	40.26	53.47	41.65
4/27/10 11:00	46.7	42.67	56.44	32.59
4/27/10 12:00	47.11	36.96	52	37.9
4/27/10 13:00	48.09	35.47	52.43	40.45
4/27/10 14:00	46.42	34.71	52	37.68
4/27/10 15:00	45.18	37.36	52	35.98
4/27/10 16:00	45.12	36.37	50.91	36.45
4/27/10 17:00	43.74	35.47	49.89	37.71
4/27/10 18:00	41.79	35.29	46.57	33.1
4/27/10 19:00	44.44	37.44	50.11	44.3
4/27/10 20:00	51.22	42.61	55.49	48.63
4/27/10 21:00	45.34	40.68	46.15	41.59
4/27/10 22:00	36.69	34.49	38.21	40.66
4/27/10 23:00	33.36	30.59	35.9	39.69

4/28/10 0:00	31.82	41.11	32.56	35.03
4/28/10 1:00	30.75	34.58	30.62	35.54
4/28/10 2:00	30.04	30.64	30.26	32.77
4/28/10 3:00	30.07	30.24	28.83	34.77
4/28/10 4:00	31.55	33.38	30.43	34.58
4/28/10 5:00	35.49	45.34	34.61	37.43
4/28/10 6:00	46.37	44.96	42.56	74.22
4/28/10 7:00	50.75	41.94	49.47	47.1
4/28/10 8:00	46.65	36.55	48.64	58.4
4/28/10 9:00	47.03	39.86	49.65	47.43
4/28/10 10:00	47.69	49.79	51.78	37.25
4/28/10 11:00	47.91	70.39	51.54	92.09
4/28/10 12:00	48.47	44.12	51.12	50.71
4/28/10 13:00	48.43	48.75	50.72	42.93
4/28/10 14:00	46.38	54.61	50.02	34.21
4/28/10 15:00	44.13	37.55	50.92	34.69
4/28/10 16:00	43.68	37.09	48.64	40.79
4/28/10 17:00	42.11	36.11	46.81	34.61
4/28/10 18:00	39.89	32.35	44.34	34.96
4/28/10 19:00	41.6	34.74	49.09	33.94
4/28/10 20:00	49.75	82.31	53.87	45.91
4/28/10 21:00	41.13	49.18	46.3	38.75
4/28/10 22:00	35.07	41.24	40.14	40.37
4/28/10 23:00	31.33	30.73	35.9	41.1
4/29/10 0:00	33.22	29.74	31.31	36.81
4/29/10 1:00	31.2	30.14	30.26	38.62
4/29/10 2:00	30.28	29.01	28.66	28.23
4/29/10 3:00	30.32	29.05	28.28	31.22
4/29/10 4:00	32	32.28	30.07	28.4
4/29/10 5:00	36.31	39.58	35.15	41.68
4/29/10 6:00	45.17	47.77	41.88	45.39
4/29/10 7:00	48.35	83.16	46.27	57.64
4/29/10 8:00	45.07	40.77	47.64	39.33
4/29/10 9:00	45.5	44.17	45.37	51.18
4/29/10 10:00	46.51	44.05	55.12	47.62
4/29/10 11:00	46.01	46.37	56.06	45.83
4/29/10 12:00	45.52	37.09	57.52	44.29
4/29/10 13:00	45.55	42.97	58.5	58.6
4/29/10 14:00	45.94	48.01	57.03	41.09
4/29/10 15:00	44.89	41.34	56.5	46.46
4/29/10 16:00	44.18	39.25	56.47	46.93
4/29/10 17:00	43.6	45.79	54.97	45.6
4/29/10 18:00	39.06	34.77	45.87	35.66
4/29/10 19:00	39.89	34.16	44.61	38.56
4/29/10 20:00	47.65	48.76	51.03	80.44
4/29/10 21:00	40.41	39.54	43.47	37.81
4/29/10 22:00	34.54	30.99	37.83	40.6

4/29/10 23:00	31.02	28.47	35.07	36.34
4/30/10 0:00	31.94	19.95	34.22	24.36
4/30/10 1:00	29.52	-1.31	31.3	31.79
4/30/10 2:00	28.75	-9.19	29.34	29.65
4/30/10 3:00	28.65	23.19	28.23	25.53
4/30/10 4:00	29.2	23.61	29.67	32.92
4/30/10 5:00	32.68	29.12	33.93	37.75
4/30/10 6:00	40.77	28.42	40.85	42.8
4/30/10 7:00	43.23	36.03	48.61	50.08
4/30/10 8:00	44.61	32.16	50	45.42
4/30/10 9:00	45.89	35.53	58.16	40.04
4/30/10 10:00	47.5	36.88	64.18	41.49
4/30/10 11:00	46.69	41.52	67.17	40.2
4/30/10 12:00	48.36	42.26	65.07	30.48
4/30/10 13:00	48.38	34.21	68.64	39.58
4/30/10 14:00	50.19	36.62	67.21	43.49
4/30/10 15:00	46.82	34.51	66.5	51.81
4/30/10 16:00	46.97	38.81	64.59	42.24
4/30/10 17:00	46.17	53.95	58.56	42.67
4/30/10 18:00	43.16	48.93	56.29	39.68
4/30/10 19:00	43.6	42.44	55.22	38.34
4/30/10 20:00	49.54	43.56	54.74	43.39
4/30/10 21:00	44.85	40.89	49.97	36.39
4/30/10 22:00	38.88	36.88	45.14	34
4/30/10 23:00	33.17	33.92	36.33	36.28
5/1/10 0:00	31.45	28.86	46.16	23.41
5/1/10 1:00	29.31	32.31	34	35.4
5/1/10 2:00	28.16	26.81	33.71	29.44
5/1/10 3:00	27.24	24.69	32.46	30.06
5/1/10 4:00	27.55	-6.74	32.98	26.77
5/1/10 5:00	28.48	27.97	33.05	31.75
5/1/10 6:00	30.2	28.9	34.63	32.2
5/1/10 7:00	35.91	28.36	39.77	40.35
5/1/10 8:00	40.34	33.19	46.62	41.04
5/1/10 9:00	43.28	33.16	54.56	42.35
5/1/10 10:00	46.44	38.53	60.96	44.21
5/1/10 11:00	49.8	41.47	63.28	46.12
5/1/10 12:00	51.43	37.91	65.39	48.71
5/1/10 13:00	51.27	38.17	62.72	53.91
5/1/10 14:00	51.81	48.59	66.53	40.69
5/1/10 15:00	53.03	47.8	66.73	44.46
5/1/10 16:00	52.81	53.29	66.74	37.41
5/1/10 17:00	57.82	67.51	65.77	40.36
5/1/10 18:00	52.43	71.35	64.32	40.78
5/1/10 19:00	50.13	68.96	65.13	35.56
5/1/10 20:00	58.31	69.15	64.51	47.16
5/1/10 21:00	52.52	59.49	64.65	38.06

5/1/10 22:00	41.75	48.5	59.59	38.32
5/1/10 23:00	37.59	40.73	59.93	37.8
5/2/10 0:00	37.03	34.61	48	30.16
5/2/10 1:00	34.22	27.64	33.78	34.14
5/2/10 2:00	32.72	31.84	34.34	31.82
5/2/10 3:00	30.74	39.89	33.62	27.77
5/2/10 4:00	29.49	28.4	33.13	30.72
5/2/10 5:00	30	28.79	33.8	15.57
5/2/10 6:00	31.95	21.54	34.86	25.92
5/2/10 7:00	33.84	17.45	36.57	31.77
5/2/10 8:00	36.96	32.8	43.54	33.24
5/2/10 9:00	40.95	62.69	48.88	39.87
5/2/10 10:00	44.45	74.61	56.46	41.63
5/2/10 11:00	49.86	99.9	66.77	48.27
5/2/10 12:00	55.09	85.42	67.35	48.4
5/2/10 13:00	57.06	75.39	68.12	63.33
5/2/10 14:00	58.71	106.18	68.67	67.14
5/2/10 15:00	59.35	120.76	68.87	69.3
5/2/10 16:00	64.8	111.53	68.99	77.97
5/2/10 17:00	69.07	125.06	68.84	71.62
5/2/10 18:00	61.16	159.09	68.09	72.57
5/2/10 19:00	57.41	95.21	68.93	64.3
5/2/10 20:00	68.82	158.55	70.66	252.37
5/2/10 21:00	57.89	149.14	68.66	79.41
5/2/10 22:00	44.12	93.61	65.16	68.6
5/2/10 23:00	39.19	100.99	62.88	43.39
5/3/10 0:00	36.1	71.65	52.36	90.01
5/3/10 1:00	33.77	41.81	43.26	62.56
5/3/10 2:00	32.63	41.15	35.94	82.01
5/3/10 3:00	31.79	31.76	35.94	40.14
5/3/10 4:00	32.3	35.53	36.18	31.05
5/3/10 5:00	35.59	75.77	50.68	50.42
5/3/10 6:00	42.48	73.29	55.69	61.48
5/3/10 7:00	46.65	109.39	61.71	77.96
5/3/10 8:00	49.57	129.06	61.58	89.62
5/3/10 9:00	52.63	61.54	61.76	224.94
5/3/10 10:00	59.87	141.21	60.98	74.01
5/3/10 11:00	60.7	163.12	62.12	72.5
5/3/10 12:00	63.14	162.58	62.59	75.86
5/3/10 13:00	65.74	94.46	64.82	73.22
5/3/10 14:00	65.98	74.54	67.42	80
5/3/10 15:00	66.8	78.45	64.83	96.54
5/3/10 16:00	66.45	87.3	64.67	78.4
5/3/10 17:00	64.82	128.75	61.13	67.82
5/3/10 18:00	58.06	119.4	58.6	52.37
5/3/10 19:00	57.1	68.07	58.59	38.61
5/3/10 20:00	63.83	139.85	63.18	77.47

5/3/10 21:00	54.45	80.2	56.63	71.24
5/3/10 22:00	41.79	42	48.34	49.37
5/3/10 23:00	33.32	37.9	40.19	46.71
5/4/10 0:00	40.13	33.3	35.64	19.56
5/4/10 1:00	36.31	27.64	32.01	26.11
5/4/10 2:00	34.44	27.16	29.6	33.73
5/4/10 3:00	32.87	23.72	32.56	34.06
5/4/10 4:00	33.98	29.44	32.96	35.43
5/4/10 5:00	36.97	32.6	35.72	36.96
5/4/10 6:00	44.3	32.19	39.95	44.92
5/4/10 7:00	45.65	37.56	46.63	48.44
5/4/10 8:00	47.81	55.74	56.32	46.05
5/4/10 9:00	50.17	58.72	57.95	60.49
5/4/10 10:00	58.29	52	59.11	68.37
5/4/10 11:00	61.39	93.86	59.62	69.9
5/4/10 12:00	63.51	93.42	59.35	154.25
5/4/10 13:00	60.48	96.84	61.49	76.27
5/4/10 14:00	61.14	81.08	62.12	159.52
5/4/10 15:00	60.5	39.45	61	93
5/4/10 16:00	60.92	38.13	59.29	93
5/4/10 17:00	59.82	41.49	58.88	93
5/4/10 18:00	55.03	50.44	58.23	58.91
5/4/10 19:00	51.56	33.14	57.92	39.41
5/4/10 20:00	53.55	35.37	58.91	38.38
5/4/10 21:00	46.2	35.19	56.58	38
5/4/10 22:00	40.45	30.44	42.09	34.47
5/4/10 23:00	35.27	29.59	38	36.28
5/5/10 0:00	33.58	27.2	34.93	27.56
5/5/10 1:00	31.14	26.06	33.48	23.42
5/5/10 2:00	29.65	23.8	33.49	26.35
5/5/10 3:00	28.18	-3.43	32.59	28.79
5/5/10 4:00	29.52	25.78	33.47	33.99
5/5/10 5:00	32.95	29.82	35.15	-15.12
5/5/10 6:00	38.85	37.49	40.23	28.01
5/5/10 7:00	43.46	39.63	57.42	45.34
5/5/10 8:00	45.55	42.84	59.45	39.19
5/5/10 9:00	47.98	42.03	60.12	47.96
5/5/10 10:00	53.04	52.12	62.12	58.34
5/5/10 11:00	54.17	36.21	62.12	75.15
5/5/10 12:00	58.03	37.54	62.12	78.86
5/5/10 13:00	60.79	62.48	63.67	71.53
5/5/10 14:00	59.44	71.37	63.76	71.57
5/5/10 15:00	61.28	62.59	70.33	71.55
5/5/10 16:00	61.54	54.37	69.01	71.55
5/5/10 17:00	59.01	63.88	66.77	41
5/5/10 18:00	55.06	60.12	62.91	38.53
5/5/10 19:00	50.85	34.48	62.12	46.87

5/5/10 20:00	58.14	51.79	62.12	45.24
5/5/10 21:00	49.52	42.92	61.57	37.72
5/5/10 22:00	39.96	30.87	58.65	34.92
5/5/10 23:00	34.94	30.68	44.1	23.76
5/6/10 0:00	31.85	28.62	34.45	19.59
5/6/10 1:00	29.23	26.3	32.26	18.41
5/6/10 2:00	27.95	1.95	29.78	25.93
5/6/10 3:00	26.72	26.99	29.22	6.52
5/6/10 4:00	27.97	26.17	31.68	-4.76
5/6/10 5:00	30.69	29.86	36.17	12.54
5/6/10 6:00	37.37	36.81	42.57	30.94
5/6/10 7:00	40.42	56.01	56.76	35.39
5/6/10 8:00	42.22	44.18	66.42	41.6
5/6/10 9:00	45	42.34	71.26	70.14
5/6/10 10:00	48.5	62.82	72.99	97.43
5/6/10 11:00	50.57	54.63	72.99	57.19
5/6/10 12:00	54.3	51.94	72.99	43.37
5/6/10 13:00	54.44	53.14	72.99	45.29
5/6/10 14:00	52	51.22	72.99	38.44
5/6/10 15:00	53.52	39.64	72.99	49.87
5/6/10 16:00	50.6	50.66	73.03	56.72
5/6/10 17:00	52	43.13	72.74	57.81
5/6/10 18:00	48.84	47.07	72.77	38.66
5/6/10 19:00	45.79	47.41	68.5	25.54
5/6/10 20:00	51.48	69.87	67.96	46.58
5/6/10 21:00	45.17	53.45	65.79	42.98
5/6/10 22:00	36.18	32.39	59.16	35.49
5/6/10 23:00	30.83	29.3	45.74	13.49
5/7/10 0:00	30.59	27.36	29.52	24.38
5/7/10 1:00	27.83	26.53	26.67	33.61
5/7/10 2:00	26.39	24.73	25.71	30.8
5/7/10 3:00	25.99	-7.89	24.82	32.74
5/7/10 4:00	26.61	25.81	25.57	51.71
5/7/10 5:00	29.9	29.28	32.41	30.57
5/7/10 6:00	34.9	36.29	39.51	34.43
5/7/10 7:00	37.84	40.33	50.05	34.04
5/7/10 8:00	38.52	38.66	55.78	37.8
5/7/10 9:00	40.39	40.69	57.89	41.52
5/7/10 10:00	42.03	39.42	62.12	41.99
5/7/10 11:00	43.55	41.67	62.12	43.41
5/7/10 12:00	44.22	39.91	62.12	44.38
5/7/10 13:00	44.71	41.84	62.78	49.74
5/7/10 14:00	44.61	41.23	66.16	49.56
5/7/10 15:00	44.3	40.04	68.86	44.23
5/7/10 16:00	42.82	39.5	68.89	42.24
5/7/10 17:00	43.89	42.03	63.77	37.4
5/7/10 18:00	40.5	36.16	59.18	34.47

5/7/10 19:00	39.48	36.35	57.08	36.14
5/7/10 20:00	44.63	43.87	57.87	38.63
5/7/10 21:00	40.76	41.09	55.26	30.57
5/7/10 22:00	34.23	33.09	50.21	29.13
5/7/10 23:00	33.14	30.74	37.56	30.54
5/8/10 0:00	29.89	30.03	41.87	37.92
5/8/10 1:00	29.23	33.2	31.59	30.2
5/8/10 2:00	27.65	30.29	30.46	18.36
5/8/10 3:00	26.19	31.34	27.23	15.06
5/8/10 4:00	26.23	31.36	27.14	7.43
5/8/10 5:00	27.46	35.08	27.44	18.51
5/8/10 6:00	28.88	27.62	30.86	26.76
5/8/10 7:00	29.44	28.63	34.26	15.9
5/8/10 8:00	32.73	40.61	40.07	39.41
5/8/10 9:00	39.07	68.52	47.59	46.97
5/8/10 10:00	40.63	78.8	53.79	57.5
5/8/10 11:00	41.3	54.62	55.38	68.33
5/8/10 12:00	41.12	99.74	55.42	80.11
5/8/10 13:00	40.6	74.58	55.43	60.02
5/8/10 14:00	40.34	52.12	53.88	47.74
5/8/10 15:00	40.67	38.45	53.95	37.28
5/8/10 16:00	40.67	33.52	53.9	35.35
5/8/10 17:00	40.9	36.14	53.41	34.94
5/8/10 18:00	37.69	33.35	51.26	39.78
5/8/10 19:00	36.87	31.29	54.04	39.44
5/8/10 20:00	40.25	32.4	56.51	45.03
5/8/10 21:00	39.78	35.24	51.65	34.27
5/8/10 22:00	32.09	29.67	37.99	30.47
5/8/10 23:00	29.81	26.82	35.3	26.27
5/9/10 0:00	29.35	30.05	32.4	34.44
5/9/10 1:00	27.04	31.63	26.62	18.94
5/9/10 2:00	26.01	12.48	24.45	2.96
5/9/10 3:00	25.61	22.19	23.39	1.23
5/9/10 4:00	25.51	-6.12	24.47	16.11
5/9/10 5:00	26.11	17.83	25.55	7.22
5/9/10 6:00	27.22	23.17	26.13	5.27
5/9/10 7:00	29.05	23.29	26.77	26.22
5/9/10 8:00	32.01	28.25	35.4	28.77
5/9/10 9:00	36.41	29.52	41.35	34.33
5/9/10 10:00	37.88	29.17	43.37	39.36
5/9/10 11:00	37.47	28.63	45.28	38.14
5/9/10 12:00	38.41	28.74	44.71	33.81
5/9/10 13:00	35.9	28.65	43.53	29.68
5/9/10 14:00	34.34	27.87	43.23	30.37
5/9/10 15:00	35.86	27.49	42.4	28.01
5/9/10 16:00	36.12	27.55	43.09	24.5
5/9/10 17:00	36.99	27.89	43.89	29.16

5/9/10 18:00	36.67	28.48	44.03	29.24
5/9/10 19:00	37.89	28.07	46.82	34.99
5/9/10 20:00	46.71	33.73	54.94	44.74
5/9/10 21:00	40.03	34.2	47.85	40.4
5/9/10 22:00	33.38	31.11	40.15	36.07
5/9/10 23:00	29.05	29.01	36.53	30.55
5/10/10 0:00	26.9	24.62	29.17	30.73
5/10/10 1:00	26.02	23.98	26.9	27.85
5/10/10 2:00	25.52	22.92	24.42	31.9
5/10/10 3:00	25.72	22.72	24.54	28.92
5/10/10 4:00	27.45	25.21	25.08	31.87
5/10/10 5:00	30.95	28.76	32.42	31.86
5/10/10 6:00	39.35	35.66	42.45	40.35
5/10/10 7:00	43.48	39.73	46.71	44.96
5/10/10 8:00	43.54	37.97	49.07	39.57
5/10/10 9:00	44.39	41.19	55.79	44.39
5/10/10 10:00	47.34	50.92	53.83	45.37
5/10/10 11:00	45.56	42.72	55.82	46.93
5/10/10 12:00	45.21	40.9	53.98	44.98
5/10/10 13:00	45.76	42.12	53.45	43.4
5/10/10 14:00	43.18	38.77	53.24	42.71
5/10/10 15:00	42.6	38.61	52.09	61.41
5/10/10 16:00	42.47	41.26	51.48	49.46
5/10/10 17:00	43.55	36.55	51.57	44.96
5/10/10 18:00	40.59	34.42	47.45	35.23
5/10/10 19:00	39.95	34.33	49.37	45.26
5/10/10 20:00	45.01	73.81	58.24	58.88
5/10/10 21:00	41.95	51.17	48.47	46.22
5/10/10 22:00	32.07	39.71	40.46	35.6
5/10/10 23:00	28.63	29.67	39.84	38
5/11/10 0:00	28.44	24.55	31.93	52.25
5/11/10 1:00	26.73	5.95	31.4	37.57
5/11/10 2:00	25.6	-27.64	27.58	28.57
5/11/10 3:00	25.65	17.75	27.58	31.32
5/11/10 4:00	27.28	27.79	28.71	34.11
5/11/10 5:00	29.86	31.3	34.74	40.61
5/11/10 6:00	37.64	73.97	42.9	39.71
5/11/10 7:00	44.98	39.63	47.39	49.57
5/11/10 8:00	45.49	40.41	50.1	47.7
5/11/10 9:00	46.16	42.15	51.7	45.2
5/11/10 10:00	47.64	45.92	55.13	43.67
5/11/10 11:00	47.5	45.23	57.17	44.29
5/11/10 12:00	47.64	41.32	56.31	46.04
5/11/10 13:00	47.43	42.47	53.61	57.13
5/11/10 14:00	46	38.54	54.53	50.89
5/11/10 15:00	45.34	46.88	48.93	48.86
5/11/10 16:00	45.48	155.28	50.89	46.16

5/11/10 17:00	46	56.61	50.23	43.97
5/11/10 18:00	43.41	56.62	47.82	42.74
5/11/10 19:00	43.55	36.44	44.5	45.26
5/11/10 20:00	49.61	39.5	54.49	64.37
5/11/10 21:00	43.36	51.64	44.95	33.7
5/11/10 22:00	34.39	34.99	38.75	24.97
5/11/10 23:00	29.92	38.32	35.71	37.59
5/12/10 0:00	29.15	33.97	31.25	41.13
5/12/10 1:00	27.5	38.56	27.46	33.75
5/12/10 2:00	25.39	28.8	26.04	42.44
5/12/10 3:00	25.34	29.46	25.48	34.36
5/12/10 4:00	27.72	29.45	26.52	35.55
5/12/10 5:00	30.55	29.29	31.91	46.82
5/12/10 6:00	39.82	30.33	45.43	51.36
5/12/10 7:00	45.27	36.16	48.3	59.46
5/12/10 8:00	46.84	40.54	51.67	49.52
5/12/10 9:00	46.82	45.51	52.92	49.85
5/12/10 10:00	49.81	45.07	62.12	52.95
5/12/10 11:00	50.01	33.81	62.12	53.8
5/12/10 12:00	48.28	32.9	60.27	143.16
5/12/10 13:00	48.14	51.87	62.12	47.75
5/12/10 14:00	48.12	60.35	59.68	41
5/12/10 15:00	46.44	32.79	58.23	76.39
5/12/10 16:00	45.87	38.55	61.26	82.95
5/12/10 17:00	44.91	41.53	50.27	44.1
5/12/10 18:00	43.73	39.88	50.04	54.54
5/12/10 19:00	43.14	36.02	50.53	47.36
5/12/10 20:00	51.57	44.9	58.16	49.49
5/12/10 21:00	46.4	50.1	49.12	43.33
5/12/10 22:00	36.75	33.74	38.58	47.1
5/12/10 23:00	30.44	33.1	35.31	43.9
5/13/10 0:00	31.14	36.45	32.14	35.22
5/13/10 1:00	29.71	28.98	30.94	34.42
5/13/10 2:00	27.43	28.58	28.03	37.42
5/13/10 3:00	27.16	29.71	28.56	30.82
5/13/10 4:00	30.09	31.88	28.26	33.37
5/13/10 5:00	34.62	56.83	34.06	27.26
5/13/10 6:00	42.73	42.63	44.01	42.86
5/13/10 7:00	45	61.58	47.71	48.06
5/13/10 8:00	46.26	50.46	50	47.46
5/13/10 9:00	46.63	61.26	53.98	48.57
5/13/10 10:00	48.88	63.1	62.12	43.38
5/13/10 11:00	49	62.28	62.12	80.27
5/13/10 12:00	48.77	42.35	62.12	194.47
5/13/10 13:00	49.03	60.68	62.12	172.6
5/13/10 14:00	48.3	78.95	62.12	63.67
5/13/10 15:00	48.27	71.36	62.12	38.96

5/13/10 16:00	48.18	42.03	62.12	74.8
5/13/10 17:00	48.04	46.21	58.5	42.94
5/13/10 18:00	46.8	52.26	50	37.61
5/13/10 19:00	46.01	56.31	48.96	40.4
5/13/10 20:00	51.84	98.92	53.02	45.08
5/13/10 21:00	48.2	115.1	49.16	39.27
5/13/10 22:00	36.25	39.06	39.48	34.63
5/13/10 23:00	32.53	42.93	35.84	38.92
5/14/10 0:00	33.6	34.11	34.41	36.58
5/14/10 1:00	30.14	30.33	31.5	32.78
5/14/10 2:00	28.11	29.5	29.78	12.77
5/14/10 3:00	28.29	28.17	29.81	11.04
5/14/10 4:00	29.82	29.29	31.27	26.42
5/14/10 5:00	35.07	39.71	34.54	30.19
5/14/10 6:00	41.88	37.67	44.2	38.88
5/14/10 7:00	45.84	35.76	50	45.91
5/14/10 8:00	47.42	44.37	51.33	44.24
5/14/10 9:00	48.8	45.15	55.82	53.54
5/14/10 10:00	54.96	80.1	56.19	138.49
5/14/10 11:00	57.32	44.76	59.84	62.6
5/14/10 12:00	58.01	58.05	62.12	37.57
5/14/10 13:00	59.53	64.89	62.12	82.23
5/14/10 14:00	59.79	106.4	62.12	81.75
5/14/10 15:00	59.83	302.29	62.12	-11.45
5/14/10 16:00	57.62	111.93	63.12	70.83
5/14/10 17:00	57.35	85.67	56.22	129.49
5/14/10 18:00	53.72	214.58	50.83	140.46
5/14/10 19:00	48.64	136.28	50.74	94.25
5/14/10 20:00	55.22	84.66	56.65	86.13
5/14/10 21:00	50.07	54.21	51.22	51.9
5/14/10 22:00	44.03	46.6	43.86	48.51
5/14/10 23:00	38.46	64.72	41.92	53.53
5/15/10 0:00	39.24	54.02	39.18	59.12
5/15/10 1:00	36.5	50.11	32.99	45.49
5/15/10 2:00	34.27	54.22	30.42	69.91
5/15/10 3:00	33.22	41.99	30.29	66.06
5/15/10 4:00	32.62	45.03	30.22	46.73
5/15/10 5:00	33.18	37.03	29.08	47.55
5/15/10 6:00	33.36	47.74	28.51	46.02
5/15/10 7:00	34.05	97.55	31.03	54.38
5/15/10 8:00	39.5	78.31	44.2	44.93
5/15/10 9:00	46.18	38.67	49.81	203.11
5/15/10 10:00	48.19	38.31	51.67	72.13
5/15/10 11:00	50.02	39.31	53.95	62.4
5/15/10 12:00	52.19	42.38	53.13	80.73
5/15/10 13:00	50.62	50.83	51.76	46.98
5/15/10 14:00	49.43	39.52	50.79	50.1

5/15/10 15:00	49.5	46.72	50.51	67.97
5/15/10 16:00	52.26	107.38	50	47.99
5/15/10 17:00	51.31	74.53	49.8	47.54
5/15/10 18:00	46.54	60.69	47.82	78.06
5/15/10 19:00	44.98	35.38	48.43	58.78
5/15/10 20:00	52.12	70.57	53.09	68.76
5/15/10 21:00	47.94	60.32	48.35	65.35
5/15/10 22:00	40.25	50	41.46	96.05
5/15/10 23:00	36.35	41.68	39.52	50.71
5/16/10 0:00	36.46	34.91	40.22	50.24
5/16/10 1:00	32.91	35.08	33.75	48.16
5/16/10 2:00	30.57	26.88	31.09	49.3
5/16/10 3:00	29.71	27.59	31.06	48.67
5/16/10 4:00	29.88	27.1	30.47	70.96
5/16/10 5:00	29.28	25.37	28.43	44.05
5/16/10 6:00	29.67	-6.46	25.09	42.89
5/16/10 7:00	31.22	20.27	27.76	39.93
5/16/10 8:00	35.04	31.34	36.3	30.87
5/16/10 9:00	38.91	37.2	43.52	40.73
5/16/10 10:00	40.64	37.2	44.96	47.89
5/16/10 11:00	42.97	41.87	47.84	46.75
5/16/10 12:00	45.3	40.22	48.46	46.08
5/16/10 13:00	44.95	42.38	49.13	47.14
5/16/10 14:00	43.8	40.7	49.44	43.07
5/16/10 15:00	44.52	43.7	50.14	55.04
5/16/10 16:00	45.23	45.57	51.52	51.07
5/16/10 17:00	45.15	33.68	52	68.26
5/16/10 18:00	43.46	38.85	49.13	67.7
5/16/10 19:00	44.93	33.96	50.02	54.35
5/16/10 20:00	55.86	59.07	57.92	64.54
5/16/10 21:00	47.83	35.45	52.09	59.09
5/16/10 22:00	38.4	32.08	42.06	44.04
5/16/10 23:00	34.74	28.34	38.28	36.12
5/17/10 0:00	32.88	26.68	39.81	49.25
5/17/10 1:00	32.3	28.73	36.05	42.16
5/17/10 2:00	31.14	23.58	35.28	57.77
5/17/10 3:00	30.37	26.22	36	44.13
5/17/10 4:00	30.97	27.52	36.17	38.85
5/17/10 5:00	34.64	25.13	37.77	55.41
5/17/10 6:00	43.18	32.18	46.88	53.92
5/17/10 7:00	44.7	39.2	50	60.23
5/17/10 8:00	46.59	38.52	55.37	58.92
5/17/10 9:00	47.11	43.31	57.81	58.07
5/17/10 10:00	51.72	54.12	60.12	51.8
5/17/10 11:00	50.43	44.1	61.85	52.09
5/17/10 12:00	50.42	52.24	60.04	52.8
5/17/10 13:00	50.52	51.16	61.01	72.1

5/17/10 14:00	50.4	44.78	59.81	59.49
5/17/10 15:00	50.12	43.94	59.83	56.54
5/17/10 16:00	46.69	41.73	62	53.41
5/17/10 17:00	49.46	47.9	58.67	77.16
5/17/10 18:00	47.16	48.56	53.21	46.78
5/17/10 19:00	46.32	37.83	53.52	49
5/17/10 20:00	51.25	37.3	62.08	57.64
5/17/10 21:00	45.8	36.14	53.04	55.5
5/17/10 22:00	36.57	30.26	44.71	53.19
5/17/10 23:00	35.46	26.75	40.37	39.39
5/18/10 0:00	32.6	24.7	37.89	28.38
5/18/10 1:00	30.67	25.6	33.54	22.31
5/18/10 2:00	29.09	24.1	31.82	20.92
5/18/10 3:00	28.96	19.9	30.11	18.03
5/18/10 4:00	30.29	26.34	32.48	21.45
5/18/10 5:00	33.65	28.76	37.86	47.7
5/18/10 6:00	41.68	34.83	43.69	47.44
5/18/10 7:00	46.01	43.08	49.42	46.42
5/18/10 8:00	49.44	49.16	50.37	80.52
5/18/10 9:00	52.04	39.45	58.7	55.69
5/18/10 10:00	53.55	46.08	57.43	61.58
5/18/10 11:00	52.15	39.04	58.72	49.53
5/18/10 12:00	52.51	47.46	59.18	49.62
5/18/10 13:00	52.13	40.18	61.06	48
5/18/10 14:00	51.8	39.14	58.84	51.04
5/18/10 15:00	50.74	42.06	60.3	75
5/18/10 16:00	49.03	43.28	62.12	42.88
5/18/10 17:00	48.58	37.4	56.23	43.58
5/18/10 18:00	48.87	42.35	50.5	43.6
5/18/10 19:00	48.06	43.02	50.45	46.47
5/18/10 20:00	51.14	39.72	58.52	51.98
5/18/10 21:00	48.13	36.84	50.54	36.83
5/18/10 22:00	37.35	31.33	40	33.09
5/18/10 23:00	34.83	35.57	37.89	36.64
5/19/10 0:00	31.25	35.79	33.79	40.39
5/19/10 1:00	29.34	25.57	31.07	37.57
5/19/10 2:00	28.13	28.96	30.77	35.04
5/19/10 3:00	27.93	24.78	29.63	36.18
5/19/10 4:00	29.26	29.57	31.9	41.31
5/19/10 5:00	32.77	32.95	34.79	38.06
5/19/10 6:00	42.33	38.99	44.17	36.14
5/19/10 7:00	46.89	44.54	49.42	35.5
5/19/10 8:00	49.22	42.23	50.27	87.51
5/19/10 9:00	50.23	39.22	54.67	38.86
5/19/10 10:00	51.61	43.33	54.32	42.4
5/19/10 11:00	50.17	48.75	55.4	43.71
5/19/10 12:00	50.8	42.77	54.1	36.05

5/19/10 13:00	50.57	58.88	54.6	36.8
5/19/10 14:00	49.84	35.79	54.25	35.45
5/19/10 15:00	49.32	33.96	55.41	38.98
5/19/10 16:00	50.21	39.58	53.9	40.08
5/19/10 17:00	49.28	37.69	53	39.69
5/19/10 18:00	47.59	33.67	50	40.68
5/19/10 19:00	45.83	33.55	50	44.43
5/19/10 20:00	52.84	41.3	55	50.7
5/19/10 21:00	47.28	41.06	48.64	42.13
5/19/10 22:00	38.88	32.2	40	27.91
5/19/10 23:00	34.33	29.94	37.91	40.33
5/20/10 0:00	31.65	28	38.32	39.2
5/20/10 1:00	28.85	14.33	33.28	41.47
5/20/10 2:00	27.21	16.42	32.87	33.73
5/20/10 3:00	26.33	26.3	32.39	1.1
5/20/10 4:00	27.89	25.32	34.06	30.91
5/20/10 5:00	31.68	26.49	36.39	36.43
5/20/10 6:00	38.75	31.57	45.7	40.83
5/20/10 7:00	42.19	36.59	49.51	32.58
5/20/10 8:00	43.49	33.77	52.11	38.68
5/20/10 9:00	46.77	37.64	56.07	40.34
5/20/10 10:00	49.98	41.58	59.7	43.55
5/20/10 11:00	50.54	45.19	60.44	48.59
5/20/10 12:00	51.41	38.18	60.94	42.95
5/20/10 13:00	54.25	44.84	62.12	41
5/20/10 14:00	56.41	66.36	62.12	49.12
5/20/10 15:00	58.64	52.58	62.12	44.23
5/20/10 16:00	59.21	55.29	62.12	52.64
5/20/10 17:00	57.98	54.41	61.66	47.79
5/20/10 18:00	53.71	56.34	54.91	43.87
5/20/10 19:00	51.02	51.68	55.28	41.42
5/20/10 20:00	51.15	44.39	57.05	51.54
5/20/10 21:00	49.23	39.35	53.96	46.72
5/20/10 22:00	38.84	33.14	44.29	42.67
5/20/10 23:00	36.25	31.04	41.12	43.5
5/21/10 0:00	33.87	30.22	38.75	40.83
5/21/10 1:00	31.5	29.54	34.48	36.65
5/21/10 2:00	28.04	27.8	33.17	12.88
5/21/10 3:00	26.75	27.73	31.12	16.56
5/21/10 4:00	29.12	28.31	32.01	35.06
5/21/10 5:00	33.64	31.92	36.21	36.29
5/21/10 6:00	37.73	30.01	43.98	38.91
5/21/10 7:00	39.44	32.84	47.63	40.5
5/21/10 8:00	42.56	34.19	50.33	39.09
5/21/10 9:00	47.72	34.39	55.31	38.67
5/21/10 10:00	52.33	41.03	62.12	48
5/21/10 11:00	49.98	165.91	62.58	61.56

5/21/10 12:00	51.85	50.72	64.68	61.23
5/21/10 13:00	57.28	46.49	64.71	64.28
5/21/10 14:00	60.73	49.32	65	54.66
5/21/10 15:00	63.72	57.79	65	50.13
5/21/10 16:00	61.92	52.84	64.72	59.17
5/21/10 17:00	54.82	42.75	62.12	47.39
5/21/10 18:00	49.07	35.31	55	39.21
5/21/10 19:00	44.96	35.33	51.48	34.78
5/21/10 20:00	48.29	41.26	55.47	48.84
5/21/10 21:00	44.73	39.91	49.23	45.39
5/21/10 22:00	39.74	33.81	45	40.05
5/21/10 23:00	36.57	32.87	43.2	39.75
5/22/10 0:00	32.91	30.37	36.89	39.38
5/22/10 1:00	30.33	30.53	34.63	41.44
5/22/10 2:00	28.98	31.16	31.62	34.45
5/22/10 3:00	27.97	28.78	32.63	34.16
5/22/10 4:00	27.83	31.47	33.67	31.48
5/22/10 5:00	27.89	28.03	30.25	33.69
5/22/10 6:00	28.52	25.01	32	39.64
5/22/10 7:00	30.21	26.45	33.4	41.22
5/22/10 8:00	34.51	30.82	38.16	43.93
5/22/10 9:00	38.92	31.36	47.59	48.25
5/22/10 10:00	43.43	34.21	49.43	47.58
5/22/10 11:00	45.43	35.16	48.82	55.83
5/22/10 12:00	45.67	36.26	48.24	52.05
5/22/10 13:00	45.33	38.59	48.27	37.88
5/22/10 14:00	44.56	38.46	48.69	41.69
5/22/10 15:00	44.3	39.27	49.32	39.61
5/22/10 16:00	43.54	38.02	48.27	46.23
5/22/10 17:00	43.97	39.14	47.81	44.48
5/22/10 18:00	43.4	37.11	48.02	45.48
5/22/10 19:00	42.99	34.12	49.2	49.36
5/22/10 20:00	43.07	34.63	48.68	49.34
5/22/10 21:00	43.9	33.54	47.7	46.6
5/22/10 22:00	35.45	32.21	43.67	35.1
5/22/10 23:00	31.6	30.49	39.81	27.36
5/23/10 0:00	30.24	30.17	36.4	41.69
5/23/10 1:00	27.31	29.08	32	41.8
5/23/10 2:00	25.83	28.18	30.39	32.4
5/23/10 3:00	24.33	27.96	30.28	34.96
5/23/10 4:00	23.55	27.35	29.72	38.93
5/23/10 5:00	24.29	21.52	27.35	31.81
5/23/10 6:00	23.83	1.88	23.82	29.53
5/23/10 7:00	27.52	28.33	24.16	31.62
5/23/10 8:00	29.99	29.82	34.79	40.79
5/23/10 9:00	32.47	38.12	37.11	39.71
5/23/10 10:00	34.7	54.41	42.49	45.2

5/23/10 11:00	37.76	51.93	44.41	47.51
5/23/10 12:00	39.35	41.99	45.57	50.47
5/23/10 13:00	43.15	51.73	45.46	48.18
5/23/10 14:00	43.16	36.37	45.65	50.2
5/23/10 15:00	44.49	52.66	45.51	51.48
5/23/10 16:00	45.72	44.36	45.65	49.04
5/23/10 17:00	46.1	43.82	47.33	54.67
5/23/10 18:00	44.89	54.89	45.87	48.11
5/23/10 19:00	43.83	49.1	47.51	49.46
5/23/10 20:00	46.92	51.77	54.11	52.62
5/23/10 21:00	44.21	78.81	48.38	56
5/23/10 22:00	36.52	50.18	37.59	46.48
5/23/10 23:00	32.17	35.14	34.93	37.42
5/24/10 0:00	31.25	30.83	36.58	38.2
5/24/10 1:00	29.79	29.72	34.36	37.54
5/24/10 2:00	28.35	28.81	32.05	34.03
5/24/10 3:00	29.39	27.68	31.24	40.12
5/24/10 4:00	29.44	27.52	32.63	29.86
5/24/10 5:00	31.91	29.76	35.57	42.54
5/24/10 6:00	37.31	36.49	39.51	34.74
5/24/10 7:00	40.74	52	43.26	35.97
5/24/10 8:00	41.25	45.93	47.46	50.71
5/24/10 9:00	43.84	49.02	49.3	49.77
5/24/10 10:00	47.33	59.59	51.9	86.35
5/24/10 11:00	48.84	65.62	55.04	77.94
5/24/10 12:00	48.73	62.73	54.35	67.92
5/24/10 13:00	50.8	66.93	60	89.83
5/24/10 14:00	53	47.31	60.63	149.68
5/24/10 15:00	54.69	51.21	61.16	67.77
5/24/10 16:00	56.42	50.67	61.19	68.42
5/24/10 17:00	53.14	48.3	60.88	66.14
5/24/10 18:00	50.91	45.17	49.71	55.25
5/24/10 19:00	48.12	46.82	48.84	53.78
5/24/10 20:00	47.12	48.26	45.19	58.33
5/24/10 21:00	45.34	49.87	45	49.68
5/24/10 22:00	38.11	35.25	38.25	45.34
5/24/10 23:00	35.12	33.05	38.02	36.03
5/25/10 0:00	33.11	27.18	37.14	41.21
5/25/10 1:00	30.1	28.8	34.82	32.23
5/25/10 2:00	27.67	27.55	32.11	37.99
5/25/10 3:00	26.81	25.13	31.91	28.31
5/25/10 4:00	28.38	25.84	32.6	32.09
5/25/10 5:00	31.56	28.69	34.29	39.19
5/25/10 6:00	36.26	31.64	39.53	32.1
5/25/10 7:00	41.56	32.18	46.38	38.05
5/25/10 8:00	42.45	37.91	49.05	46.53
5/25/10 9:00	48.23	44.55	50	49.29

5/25/10 10:00	49.75	44.47	54.39	63.37
5/25/10 11:00	53.9	48.95	58.15	71.54
5/25/10 12:00	54.54	57.57	62.12	65.73
5/25/10 13:00	57.97	65.33	65	61.84
5/25/10 14:00	60.24	123.82	68	58.13
5/25/10 15:00	62.72	93.77	68	61.52
5/25/10 16:00	63.79	68.04	72.55	71.51
5/25/10 17:00	61.33	60.5	63.12	68.3
5/25/10 18:00	55.31	68.64	55	60.42
5/25/10 19:00	51.78	61.62	51.96	51.98
5/25/10 20:00	54.34	50.17	56.23	50.14
5/25/10 21:00	48.66	50.68	50	53.48
5/25/10 22:00	38.61	33.93	44.46	41.33
5/25/10 23:00	39.03	31.92	41.49	45.8
5/26/10 0:00	36.56	31.02	37.11	36.68
5/26/10 1:00	31.69	29.01	36.54	31.07
5/26/10 2:00	29.8	26.52	36.34	22.02
5/26/10 3:00	28.75	26.49	35.78	1.06
5/26/10 4:00	29.99	24.93	36.02	13.21
5/26/10 5:00	34.74	27.55	36.69	35.18
5/26/10 6:00	40.72	30.44	39.78	33.48
5/26/10 7:00	47.68	31.81	49.92	35.27
5/26/10 8:00	49.33	38.83	59.91	39.78
5/26/10 9:00	56.84	48.6	62.12	48.73
5/26/10 10:00	62.09	64.71	72.16	56.23
5/26/10 11:00	66.85	85.83	70	55.54
5/26/10 12:00	71.37	115.39	70.79	51.02
5/26/10 13:00	79.33	103.9	74	66.27
5/26/10 14:00	86.61	115.64	76	74.37
5/26/10 15:00	96.16	117.03	72	73.99
5/26/10 16:00	96.25	127.51	69	73.34
5/26/10 17:00	93.28	128.95	62.12	70.86
5/26/10 18:00	79.05	130.28	62.12	76.77
5/26/10 19:00	73.24	127.39	60	61.48
5/26/10 20:00	72.52	131.55	62.02	74.64
5/26/10 21:00	64.91	125.42	60.55	72.21
5/26/10 22:00	51.72	66.66	55.78	54.44
5/26/10 23:00	46.37	52.08	45.91	61.37
5/27/10 0:00	42.12	37.29	41.86	45.03
5/27/10 1:00	35.96	30.97	37.29	48.2
5/27/10 2:00	32.25	30.65	34.71	46.67
5/27/10 3:00	31.17	33.08	34.53	41.83
5/27/10 4:00	31.39	28.72	34.9	39
5/27/10 5:00	34.41	31.46	35.85	47.33
5/27/10 6:00	42.54	64.66	39.36	47.49
5/27/10 7:00	49.28	44.09	47.24	46.77
5/27/10 8:00	51.86	71.42	55	45.42

5/27/10 9:00	56.08	65.62	56.3	50.21
5/27/10 10:00	66.36	61.6	63.04	50.06
5/27/10 11:00	69.69	57.78	62.01	47.5
5/27/10 12:00	73.98	73.42	71.13	41.36
5/27/10 13:00	83.9	83.17	74	35.41
5/27/10 14:00	90.65	61.52	76.23	44.83
5/27/10 15:00	96.8	68.82	75.14	36.86
5/27/10 16:00	95.04	56.46	75.2	46.03
5/27/10 17:00	88.57	60.26	75.15	39.03
5/27/10 18:00	68.34	49.87	71	35.47
5/27/10 19:00	63.47	45.95	63	21.04
5/27/10 20:00	65.42	39.17	63.71	35.43
5/27/10 21:00	55.29	38.52	54.43	32.28
5/27/10 22:00	48.12	29.8	46.15	30.06
5/27/10 23:00	40.85	28.39	46.67	31.75
5/28/10 0:00	38.56	27.2	40.52	23.9
5/28/10 1:00	33.01	27.39	36.17	0.3
5/28/10 2:00	30.51	26	34.14	15.53
5/28/10 3:00	29.38	8.7	33.98	22.82
5/28/10 4:00	29.41	27.51	34.35	19.79
5/28/10 5:00	32.26	28.79	35.57	32.2
5/28/10 6:00	39.7	35.18	42.02	30.85
5/28/10 7:00	40.35	39.74	37.46	45.38
5/28/10 8:00	43.54	44.54	44	44.91
5/28/10 9:00	45.18	47.26	47	49.44
5/28/10 10:00	48.32	64.09	46.83	58.49
5/28/10 11:00	47	41.13	47.15	57.95
5/28/10 12:00	46.9	53.6	47.15	54.33
5/28/10 13:00	48.42	61.98	47	51.64
5/28/10 14:00	50.58	58.6	47	51.71
5/28/10 15:00	50.48	59.43	44.9	51.51
5/28/10 16:00	47.84	52.35	48.33	57.31
5/28/10 17:00	47.97	41.85	46.66	49.11
5/28/10 18:00	44.92	44.38	44.03	44.42
5/28/10 19:00	43.39	35.47	40.79	37.68
5/28/10 20:00	43.59	40.48	44.16	46.76
5/28/10 21:00	41.43	51.13	37.85	44.68
5/28/10 22:00	35.37	39.7	37.45	39.01
5/28/10 23:00	32.7	33.72	41.46	30.21
5/29/10 0:00	33.03	30.74	39.17	38.78
5/29/10 1:00	31.17	41.35	33.44	39.09
5/29/10 2:00	29.13	34.2	33.66	38.51
5/29/10 3:00	27.89	36.83	33.35	37.58
5/29/10 4:00	27.42	27.66	32.13	38.12
5/29/10 5:00	27.62	28.7	29.97	40.29
5/29/10 6:00	29.67	21.57	30.96	41.12
5/29/10 7:00	31.91	30.37	36.82	40.33

5/29/10 8:00	37.29	35.05	40.66	42.38
5/29/10 9:00	40.63	34.76	49.23	36.54
5/29/10 10:00	41.7	39.78	49.97	42.18
5/29/10 11:00	44.74	48.97	49.99	43.54
5/29/10 12:00	46.37	58.9	50.07	46.58
5/29/10 13:00	46.48	55.51	49.99	47.48
5/29/10 14:00	46.76	55.44	50.74	50.64
5/29/10 15:00	48.62	59.18	51.6	52.44
5/29/10 16:00	48.36	68.29	49.92	52.87
5/29/10 17:00	49.51	136.09	49.93	51.37
5/29/10 18:00	48.54	94.76	50.05	47.64
5/29/10 19:00	46.27	56.62	50	52.18
5/29/10 20:00	46.15	46.67	49.95	51.23
5/29/10 21:00	46.72	45.53	49.11	55.13
5/29/10 22:00	41.1	43.54	42.33	47
5/29/10 23:00	34.99	35.22	39.41	47.01
5/30/10 0:00	34.96	31.14	38.06	49.14
5/30/10 1:00	32.92	33.64	35.72	42.64
5/30/10 2:00	30.67	29.01	35	41.02
5/30/10 3:00	29.34	28.63	33.96	38.87
5/30/10 4:00	28.19	27.46	33.17	46.22
5/30/10 5:00	27.42	12.55	31.04	34.21
5/30/10 6:00	26.25	9.63	30.03	39.82
5/30/10 7:00	29.42	27.58	34.29	44.61
5/30/10 8:00	32.96	29.93	37.18	45.62
5/30/10 9:00	36.82	34.15	42.45	51.83
5/30/10 10:00	41.13	36.67	46.98	54.43
5/30/10 11:00	46.12	37.55	47.76	48.43
5/30/10 12:00	49.83	44.52	50.03	47.47
5/30/10 13:00	53.19	41.37	50.46	45.3
5/30/10 14:00	56.36	41.02	47.61	60
5/30/10 15:00	61.98	48.97	47.52	47.11
5/30/10 16:00	66.76	62.69	51.6	50.49
5/30/10 17:00	66.17	49.72	53.63	50.6
5/30/10 18:00	58.39	46.3	49.02	55.32
5/30/10 19:00	53.47	40.01	49	51.47
5/30/10 20:00	55.46	39.51	50.8	50.95
5/30/10 21:00	52.56	43.54	47.71	53.14
5/30/10 22:00	44.07	39.65	47.7	54.12
5/30/10 23:00	39.79	36.8	49.36	44.32
5/31/10 0:00	39.05	31.24	42.4	44.23
5/31/10 1:00	35.39	29.81	37.08	38.21
5/31/10 2:00	32.7	29.26	36.24	36.11
5/31/10 3:00	31.1	28.51	36.1	36.34
5/31/10 4:00	29.9	26.96	35.89	34.82
5/31/10 5:00	27.89	23.93	33.17	30.43
5/31/10 6:00	26.89	28.16	33.38	38.1

5/31/10 7:00	29.82	30.74	35.02	42.2
5/31/10 8:00	34.58	39.26	38.08	46.16
5/31/10 9:00	39.79	49.51	45.38	48.72
5/31/10 10:00	45.79	62.75	47.41	51.5
5/31/10 11:00	49.3	64.77	49.97	53.14
5/31/10 12:00	53.39	80.86	48.74	57.32
5/31/10 13:00	56.64	41.53	50.68	54.83
5/31/10 14:00	58.41	45.17	53.5	61.96
5/31/10 15:00	65.1	84.35	57.4	52.8
5/31/10 16:00	69.81	95.16	59.89	50.48
5/31/10 17:00	66.17	60.42	59.58	49.65
5/31/10 18:00	56.31	41.04	58.59	54.65
5/31/10 19:00	54.41	42.29	56.68	49.26
5/31/10 20:00	64.11	49.33	59.27	54.58
5/31/10 21:00	53.8	48.47	51.21	52.96
5/31/10 22:00	45.03	41.16	45.84	47.44
5/31/10 23:00	42.19	33.73	46.36	40.66
6/1/10 0:00	41.83	32.67	42.55	45.1
6/1/10 1:00	36.44	29.73	37.19	46.77
6/1/10 2:00	33.6	29.41	35.77	38.83
6/1/10 3:00	31.82	28.25	34.51	36.99
6/1/10 4:00	31.88	28.52	34.44	40.44
6/1/10 5:00	35.35	29.94	36.3	52.93
6/1/10 6:00	39.06	34.07	43.09	50.43
6/1/10 7:00	45.81	42.93	46.58	47.17
6/1/10 8:00	48.07	43.73	52.92	48.22
6/1/10 9:00	49.72	43.64	58.79	207.76
6/1/10 10:00	56.14	58.53	61.9	64.47
6/1/10 11:00	63.01	77.34	65.59	71.02
6/1/10 12:00	63.18	68	71.9	88.01
6/1/10 13:00	69.54	69.27	77.69	78.02
6/1/10 14:00	75.14	97.73	86.49	84.15
6/1/10 15:00	77.41	68.5	93.06	70.04
6/1/10 16:00	77.15	88.77	94.94	194.41
6/1/10 17:00	71.83	71.18	88.27	125.4
6/1/10 18:00	61.93	64.59	69.9	60.17
6/1/10 19:00	58.83	50.59	66	59.45
6/1/10 20:00	58.2	51.07	66.78	59.1
6/1/10 21:00	53.58	64.35	62.12	57.22
6/1/10 22:00	44.05	41.09	47.62	53.78
6/1/10 23:00	38.06	39.29	44.81	40.02
6/2/10 0:00	38.01	31.99	42.13	43.35
6/2/10 1:00	34.6	29.79	36.38	41.81
6/2/10 2:00	32.04	30.08	35.58	38.14
6/2/10 3:00	30.93	30.39	34.96	36.56
6/2/10 4:00	30.72	31.16	34.68	40.73
6/2/10 5:00	33.93	29.89	36.49	37.95

6/2/10 6:00	39.46	35.6	41.97	39.66
6/2/10 7:00	45.33	36.41	39.71	48.02
6/2/10 8:00	46.76	40.85	49.81	49.4
6/2/10 9:00	51.88	41.4	51.32	56.28
6/2/10 10:00	54.43	76.55	52.84	62.92
6/2/10 11:00	58.7	52.95	54.45	60.64
6/2/10 12:00	59.91	51.04	57.29	71.83
6/2/10 13:00	69.23	82.22	59.83	120.88
6/2/10 14:00	78.31	111.51	62.12	65.24
6/2/10 15:00	83.69	120.19	62.12	72.85
6/2/10 16:00	86.79	106.01	62.2	156.35
6/2/10 17:00	79.72	62.55	60.33	216.91
6/2/10 18:00	61.76	56.08	53.94	68.87
6/2/10 19:00	57.2	48.67	50.54	59.05
6/2/10 20:00	61.36	45.39	51.4	60.86
6/2/10 21:00	56.77	46.36	49.95	57.49
6/2/10 22:00	47.41	37.78	45.84	48.91
6/2/10 23:00	43.88	40.77	44.77	34.86
6/3/10 0:00	40.02	32.04	42.37	41.88
6/3/10 1:00	35.68	32.32	37.86	37.1
6/3/10 2:00	33.25	32.34	34.77	38.65
6/3/10 3:00	31.71	29.37	31.94	34.31
6/3/10 4:00	32.01	30.02	33.81	36.13
6/3/10 5:00	34.69	34.87	37.93	39.71
6/3/10 6:00	41.21	37.57	43.39	52.05
6/3/10 7:00	46.32	40.43	46.59	44
6/3/10 8:00	47.96	49	51.37	39.51
6/3/10 9:00	51.38	61.86	52.9	43.27
6/3/10 10:00	63.18	57.1	61.56	50.84
6/3/10 11:00	67.48	59	63.69	52
6/3/10 12:00	69.36	73.77	66.83	55.06
6/3/10 13:00	79.68	76.43	75	120.31
6/3/10 14:00	86.62	120.77	80.41	1012.42
6/3/10 15:00	91.7	123.63	89.15	69
6/3/10 16:00	93.8	108.86	90.01	546.47
6/3/10 17:00	88.15	72.9	83.75	49.24
6/3/10 18:00	68.4	44.68	70	2
6/3/10 19:00	64.37	47.27	63.95	51.23
6/3/10 20:00	65.72	48.02	61	53.06
6/3/10 21:00	58.99	43.72	55.49	55.56
6/3/10 22:00	48.56	39.85	49.71	40.3
6/3/10 23:00	42.4	37.2	47.64	45.58
6/4/10 0:00	39.45	32.6	42.31	46.72
6/4/10 1:00	36.24	30.5	39.2	46.92
6/4/10 2:00	33.19	29.99	36.23	37.6
6/4/10 3:00	32.59	28.76	35.47	51.56
6/4/10 4:00	31.83	29.21	35.68	45.51

6/4/10 5:00	34.98	31.86	37.75	55.77
6/4/10 6:00	40.8	34.4	44.84	47.91
6/4/10 7:00	44.26	42.64	49.6	55.84
6/4/10 8:00	47.54	50.92	50.22	58.35
6/4/10 9:00	49.24	48.21	54.41	66.37
6/4/10 10:00	57.69	70.19	55.6	56.03
6/4/10 11:00	62.35	63.43	58.5	67.69
6/4/10 12:00	67.8	146.11	61.56	65.95
6/4/10 13:00	72.17	104.26	63.7	67.59
6/4/10 14:00	77.8	65.6	73.42	117.89
6/4/10 15:00	85.59	80.34	75.16	163.07
6/4/10 16:00	82.76	80.74	78.72	93.18
6/4/10 17:00	74.97	84.59	66.32	40.82
6/4/10 18:00	64.64	53.62	58.11	63.01
6/4/10 19:00	58.97	57.49	51.45	64.5
6/4/10 20:00	58.41	70.4	53.14	73.3
6/4/10 21:00	52.51	52.84	50.95	59.96
6/4/10 22:00	47.03	54.13	50.38	57.52
6/4/10 23:00	42.91	43.49	49.73	70.83
6/5/10 0:00	44.23	42.89	52.7	68.77
6/5/10 1:00	40.4	39.01	51.17	53.27
6/5/10 2:00	37.85	42.56	43.34	48.6
6/5/10 3:00	36.34	36.86	42.61	58.94
6/5/10 4:00	34.73	32.57	37.94	63.7
6/5/10 5:00	33.12	32.63	36.88	49.54
6/5/10 6:00	34.61	33.16	37.8	48.47
6/5/10 7:00	37.09	42.71	50.34	53.71
6/5/10 8:00	44.48	62.45	47.15	52.42
6/5/10 9:00	49.04	55.94	50.74	63.36
6/5/10 10:00	55.27	73.96	54.73	69.56
6/5/10 11:00	58.22	65.69	61.56	70.97
6/5/10 12:00	65.88	78.46	66.09	94.44
6/5/10 13:00	69.52	72.39	68.41	61.33
6/5/10 14:00	74.57	74.7	73.87	56.39
6/5/10 15:00	78.79	76.69	76.81	62.68
6/5/10 16:00	80.32	80.42	75.98	42.68
6/5/10 17:00	72.26	72.3	66.92	68.76
6/5/10 18:00	62.7	72.72	61.56	70.46
6/5/10 19:00	57.97	72.14	58.76	57.6
6/5/10 20:00	56.25	73.27	58.3	169.68
6/5/10 21:00	52.62	93.37	55	153.37
6/5/10 22:00	47.27	64.76	50.86	73.9
6/5/10 23:00	44.69	48.27	45.11	69.61
6/6/10 0:00	43.06	40.6	61.56	68.5
6/6/10 1:00	38.95	35.69	49.65	56.7
6/6/10 2:00	36.19	34.11	42	53.29
6/6/10 3:00	34.09	32.02	37.01	46.26

6/6/10 4:00	31.86	28.72	36.15	56.51
6/6/10 5:00	30.3	27.34	34.27	55.38
6/6/10 6:00	30.84	29.69	34.19	52.91
6/6/10 7:00	34.41	36.29	36.42	55.95
6/6/10 8:00	39.94	42.81	38.74	59.54
6/6/10 9:00	44.67	47.16	47.08	61.28
6/6/10 10:00	51.71	54.83	49.63	158.65
6/6/10 11:00	54.76	76.75	56.22	215.08
6/6/10 12:00	56.44	65.62	61.56	102.04
6/6/10 13:00	57.57	71.04	62.56	891.48
6/6/10 14:00	59.8	55.08	63.55	945.64
6/6/10 15:00	62.3	47.84	63.04	49
6/6/10 16:00	64.09	45.56	62.56	124.29
6/6/10 17:00	61.58	52.94	61.56	50.31
6/6/10 18:00	53.22	46.61	56.13	59.96
6/6/10 19:00	51.35	36.83	53.91	59.32
6/6/10 20:00	51	35	58.6	35.21
6/6/10 21:00	48.82	36.57	54.07	34.12
6/6/10 22:00	43.77	31.45	47.75	35.97
6/6/10 23:00	38.04	29.17	41.35	21.44
6/7/10 0:00	35.43	28.03	39.53	28.73
6/7/10 1:00	31.95	25.42	35.09	33.87
6/7/10 2:00	30.19	-7.55	36.39	30.2
6/7/10 3:00	29.58	-8.8	35.44	32.24
6/7/10 4:00	30.84	17.89	34.13	16.33
6/7/10 5:00	33.63	27.45	36.36	-6.17
6/7/10 6:00	37.22	29.42	38.65	33.15
6/7/10 7:00	44.15	32.59	41.04	35.93
6/7/10 8:00	47.24	33.23	55	35.17
6/7/10 9:00	47.96	31.57	61.56	36.29
6/7/10 10:00	51.79	33.26	66.62	39.23
6/7/10 11:00	52	39.45	66.72	37.9
6/7/10 12:00	52.77	38.91	67.45	37.33
6/7/10 13:00	55.19	38.61	67.54	36.48
6/7/10 14:00	56.62	32.44	68.66	36.82
6/7/10 15:00	59.07	32.5	68.76	37.51
6/7/10 16:00	60.47	34.03	69.13	36.57
6/7/10 17:00	56.16	38.6	66.98	36.86
6/7/10 18:00	50.04	37.92	61.56	34.82
6/7/10 19:00	47.87	34.4	54.47	35.37
6/7/10 20:00	49.08	33.28	51.82	35.56
6/7/10 21:00	48.94	35.23	48.99	35.62
6/7/10 22:00	40.24	30.48	43.39	39.67
6/7/10 23:00	34.39	28.35	40.95	32.52
6/8/10 0:00	30.63	24.07	36.93	33.52
6/8/10 1:00	27.84	23.05	33.2	12.19
6/8/10 2:00	24.55	22.54	31.48	5.88

6/8/10 3:00	22.94	12.24	30.32	4.18
6/8/10 4:00	24.55	24.34	30.74	5.85
6/8/10 5:00	29.65	24.81	33.37	22.09
6/8/10 6:00	33.32	21.19	37.79	34.41
6/8/10 7:00	38.14	30.82	39.35	37.45
6/8/10 8:00	42.15	31.87	53.07	39.37
6/8/10 9:00	43.98	35.39	57.21	39.25
6/8/10 10:00	48.58	45.03	61.56	42.17
6/8/10 11:00	50.22	39.31	61.56	45.3
6/8/10 12:00	52.22	40.82	62.56	39.78
6/8/10 13:00	54.37	40.83	61.56	41.75
6/8/10 14:00	54.8	36.15	61.56	44.02
6/8/10 15:00	55.69	43.66	61.56	43.94
6/8/10 16:00	56.56	47.57	61.56	43.35
6/8/10 17:00	54.15	40.77	61.56	46.86
6/8/10 18:00	49.55	40.56	52.16	43.48
6/8/10 19:00	46.37	35.46	48.6	43.69
6/8/10 20:00	47.48	40.17	48.89	45.16
6/8/10 21:00	46.87	37.73	47.19	47.8
6/8/10 22:00	37.95	30.58	42.67	42.38
6/8/10 23:00	33.83	29.76	37.21	45.47
6/9/10 0:00	27.58	33.08	36.19	46.93
6/9/10 1:00	24.76	35.46	32.91	30.93
6/9/10 2:00	22.58	29.33	31.74	28.39
6/9/10 3:00	20.75	30.32	27.58	13.13
6/9/10 4:00	23.51	29.09	29.79	13.86
6/9/10 5:00	28.25	31.22	31.96	12.47
6/9/10 6:00	32.69	53.59	36.96	34.8
6/9/10 7:00	39.39	47.66	37.28	40.13
6/9/10 8:00	41.88	41.63	42.31	45.74
6/9/10 9:00	45.16	41.2	53.11	50
6/9/10 10:00	49.39	59.29	54.29	47.19
6/9/10 11:00	50.16	47.51	57.6	46.32
6/9/10 12:00	50.89	47.06	56.15	45.7
6/9/10 13:00	52.37	45.15	60	45.63
6/9/10 14:00	52.96	42.4	60	47.24
6/9/10 15:00	53.17	39.79	57.66	43.19
6/9/10 16:00	52.4	42.03	54.49	44.83
6/9/10 17:00	51.13	45.46	47.25	48.4
6/9/10 18:00	48.99	44.77	42.65	45.57
6/9/10 19:00	47.6	51.53	41.17	40.16
6/9/10 20:00	49.17	62.79	44.45	41.7
6/9/10 21:00	48.03	60.71	43.57	39.22
6/9/10 22:00	40.01	36.03	37.88	36.42
6/9/10 23:00	34.92	43.1	37.16	42.19
6/10/10 0:00	32.81	44.83	36.05	48.6
6/10/10 1:00	29.77	62.38	30	35.04

6/10/10 2:00	27.47	66.01	27.81	28.8
6/10/10 3:00	27.06	26.23	26.03	34.68
6/10/10 4:00	27.93	27.41	27.53	42.99
6/10/10 5:00	31.17	27.95	30.44	44.82
6/10/10 6:00	37.42	36.21	35.01	42.42
6/10/10 7:00	42.41	39.1	38.54	48.79
6/10/10 8:00	45.37	35.75	45	47.67
6/10/10 9:00	47.31	37.38	55	46.04
6/10/10 10:00	51.84	55.01	61.56	45.85
6/10/10 11:00	54.93	68.31	61.56	43.8
6/10/10 12:00	55.6	42.62	61.56	110.43
6/10/10 13:00	61.5	53.53	61.56	61.25
6/10/10 14:00	62.43	78.78	63.27	84.23
6/10/10 15:00	66.47	42.39	61.56	52.41
6/10/10 16:00	66.09	47.03	61.56	48.37
6/10/10 17:00	64.27	50.57	61.56	107.15
6/10/10 18:00	55.97	46.35	52.22	38.52
6/10/10 19:00	50.29	38.82	50	41.15
6/10/10 20:00	50.91	42.54	47.8	52
6/10/10 21:00	49.7	53.48	46.08	47.55
6/10/10 22:00	42.47	33.19	38.41	45.05
6/10/10 23:00	39.3	36.73	36.95	46.81
6/11/10 0:00	38.07	31.89	36.16	47.34
6/11/10 1:00	34.31	30.66	33.81	42.61
6/11/10 2:00	32.09	29.42	31.34	38.01
6/11/10 3:00	29.92	28.65	29.7	38.56
6/11/10 4:00	29.71	29	30.01	43.6
6/11/10 5:00	32.51	30.12	32.5	44.6
6/11/10 6:00	39.54	34.73	39.04	38.67
6/11/10 7:00	41.25	35.66	38.93	40.02
6/11/10 8:00	43.65	37.28	50	43.95
6/11/10 9:00	46.67	38.06	52.5	47.58
6/11/10 10:00	51.69	41.22	55	45.65
6/11/10 11:00	52.24	47.09	61.56	45.47
6/11/10 12:00	53.3	40.58	61.56	47.38
6/11/10 13:00	55.64	35.4	64.5	48.67
6/11/10 14:00	58.32	51.57	65	47.77
6/11/10 15:00	58.61	35.48	65	67.23
6/11/10 16:00	59.02	47.86	65	58.56
6/11/10 17:00	55.44	43.02	61.56	51.59
6/11/10 18:00	52.11	35.71	52.68	44.7
6/11/10 19:00	49.37	33.91	47.24	41.28
6/11/10 20:00	49.39	41.26	47.97	50.13
6/11/10 21:00	49.39	93.9	45.5	47.67
6/11/10 22:00	43.24	34.02	39.57	47.09
6/11/10 23:00	41.04	31	38.82	46.46
6/12/10 0:00	38.29	29.44	43.95	41.86

6/12/10 1:00	34.5	29.27	37.34	35.26
6/12/10 2:00	32.19	28.27	36.73	27.17
6/12/10 3:00	30.78	26.71	36.23	30.26
6/12/10 4:00	29.95	20.74	33.41	30.17
6/12/10 5:00	30.04	0.96	36.7	36.58
6/12/10 6:00	30.18	15.49	36.93	31.04
6/12/10 7:00	33.18	28.02	38.78	28.54
6/12/10 8:00	38.68	29.22	45.58	42.84
6/12/10 9:00	42.1	27.97	52.73	32.27
6/12/10 10:00	45.34	28.76	65	55.8
6/12/10 11:00	51.68	25.6	78.92	104.69
6/12/10 12:00	51.11	29.33	87.44	138.13
6/12/10 13:00	50.61	29.54	87.16	128.2
6/12/10 14:00	53.6	30.59	99.05	132.21
6/12/10 15:00	59.12	36.91	105.06	143.48
6/12/10 16:00	64.11	39.28	103.81	165.6
6/12/10 17:00	60.47	39.32	100.16	109.63
6/12/10 18:00	52.43	36.4	87.78	91.53
6/12/10 19:00	53.5	34.58	75	75.48
6/12/10 20:00	54.66	37.03	64.05	29.39
6/12/10 21:00	54.53	39.53	62.56	66.63
6/12/10 22:00	45.71	37.4	61.56	40.94
6/12/10 23:00	41.63	32.98	51.71	34.04
6/13/10 0:00	39.71	31.88	46.21	35.36
6/13/10 1:00	35.98	31.38	41.47	31.82
6/13/10 2:00	33.46	30.65	38.45	33.83
6/13/10 3:00	31.8	29.92	37.59	32.69
6/13/10 4:00	30.38	28.69	35.79	28.19
6/13/10 5:00	28.81	28.58	34.72	29.43
6/13/10 6:00	29.21	27.66	33.13	18.41
6/13/10 7:00	34.46	29.37	37.85	-11.1
6/13/10 8:00	38.59	31.02	42.25	29.77
6/13/10 9:00	44.36	35.5	57.65	31.33
6/13/10 10:00	48.33	66.89	60.65	31.71
6/13/10 11:00	53.7	63.64	61.56	35.77
6/13/10 12:00	53.28	42.69	64.47	36.7
6/13/10 13:00	53.53	38.98	69.85	43.46
6/13/10 14:00	51.74	40.3	73.51	41.85
6/13/10 15:00	54.39	39.92	77.39	36.67
6/13/10 16:00	63.6	39.47	79.54	26.46
6/13/10 17:00	61.96	33.98	69.84	30.27
6/13/10 18:00	53.35	33	67.87	32.71
6/13/10 19:00	51.01	29.89	64.28	33.77
6/13/10 20:00	56.07	31.92	65.06	37.05
6/13/10 21:00	55.29	38.39	62.32	31.55
6/13/10 22:00	45.41	35.64	61.56	29.62
6/13/10 23:00	42.21	34.88	50	28.72

6/14/10 0:00	38.55	31.09	42.08	40.51
6/14/10 1:00	34.19	29.25	37.94	34.7
6/14/10 2:00	31.75	27.96	37.26	1.08
6/14/10 3:00	30.25	26.53	35.89	1.08
6/14/10 4:00	30.7	27.76	36.56	31.32
6/14/10 5:00	34.1	30.12	37.41	37.7
6/14/10 6:00	39.44	34.23	43.05	36.36
6/14/10 7:00	43.86	36.5	45.99	18.51
6/14/10 8:00	47.04	35.48	50.29	44.72
6/14/10 9:00	50.32	35.62	56.07	55.76
6/14/10 10:00	53.51	48.24	61.56	46.08
6/14/10 11:00	58.89	37.65	64.84	45.83
6/14/10 12:00	61.15	44.96	68.38	25.16
6/14/10 13:00	71.32	46.72	73.34	49.93
6/14/10 14:00	77.57	49.35	77.79	45.66
6/14/10 15:00	85.54	53.74	76.69	49.15
6/14/10 16:00	89.08	47.12	75.77	49.62
6/14/10 17:00	80.77	46.54	78.44	46.71
6/14/10 18:00	71.19	46.48	71.12	41.16
6/14/10 19:00	59.16	43.95	65.76	41.41
6/14/10 20:00	54.77	46.03	64.07	47.14
6/14/10 21:00	54.09	88.64	61.2	45.24
6/14/10 22:00	45.32	37.34	49.69	41.89
6/14/10 23:00	41.02	40.09	44.99	42.52
6/15/10 0:00	35.6	36.63	38.73	70.95
6/15/10 1:00	32.61	30.77	35	16.1
6/15/10 2:00	29.96	30.03	31.43	109.61
6/15/10 3:00	28.69	29	29.69	38.88
6/15/10 4:00	29.25	29.43	30.71	51.04
6/15/10 5:00	31.71	39.78	33.79	42.89
6/15/10 6:00	38.77	77.68	38.16	43.5
6/15/10 7:00	40.11	181.47	43.17	49.61
6/15/10 8:00	42.94	89.65	46.8	50.17
6/15/10 9:00	47.55	48.7	55.25	57.21
6/15/10 10:00	50.01	53.22	57.7	60.59
6/15/10 11:00	51.75	122.05	60.23	60.24
6/15/10 12:00	52.7	43.83	61.56	61.37
6/15/10 13:00	54.78	44.89	61.56	68
6/15/10 14:00	54.59	85.65	61.56	69.52
6/15/10 15:00	55.11	105.55	61.93	67.45
6/15/10 16:00	53.57	58.64	62.01	71.22
6/15/10 17:00	52.95	65.18	61.56	69.79
6/15/10 18:00	52.1	82.69	57.12	58.33
6/15/10 19:00	50.39	64.67	55.38	45.09
6/15/10 20:00	50.39	69.06	48.79	55.4
6/15/10 21:00	48.35	84.44	47.04	57.04
6/15/10 22:00	40.67	43.25	42.02	45.55

6/15/10 23:00	37.2	38.47	39.45	52.7
6/16/10 0:00	39.14	32.51	38.45	51.29
6/16/10 1:00	35.63	37.65	36.46	47.21
6/16/10 2:00	32.22	34.1	30.45	25.79
6/16/10 3:00	31.11	30.12	28.15	27.68
6/16/10 4:00	31.6	29.81	29.46	41.27
6/16/10 5:00	35.75	54.59	34.64	40.07
6/16/10 6:00	43.31	35.32	40.1	36.32
6/16/10 7:00	44.36	42.58	44.02	52.93
6/16/10 8:00	45.2	33.77	50.44	51.81
6/16/10 9:00	49.07	36.77	58.64	46.26
6/16/10 10:00	51.9	46.63	61.56	46.18
6/16/10 11:00	53.21	51.89	61.56	43.1
6/16/10 12:00	54.28	41.49	61.57	49.71
6/16/10 13:00	54.77	44.55	64.97	50.83
6/16/10 14:00	55.75	53.21	62.87	49.78
6/16/10 15:00	58.37	60.79	62.56	53.07
6/16/10 16:00	60.41	68.35	62.56	44.8
6/16/10 17:00	60.88	52.15	61.58	55.15
6/16/10 18:00	56.1	47.64	60	50.44
6/16/10 19:00	55.05	55.83	52.57	47.02
6/16/10 20:00	55.22	82.84	48.93	57.17
6/16/10 21:00	56.49	63.37	48.34	54.76
6/16/10 22:00	45.42	49.42	43.55	44.31
6/16/10 23:00	43.52	44.53	40.6	45.28
6/17/10 0:00	40.71	56.24	43.37	80.14
6/17/10 1:00	35.79	55.57	38.6	48.17
6/17/10 2:00	33.43	47.8	37.36	44.28
6/17/10 3:00	31.67	43.77	35.84	49.81
6/17/10 4:00	32.19	50.03	36.34	44.49
6/17/10 5:00	36.42	56.93	38.53	45.28
6/17/10 6:00	42.65	61.62	44.95	53.91
6/17/10 7:00	43.72	72.37	50.22	99.3
6/17/10 8:00	47.48	84.62	50.82	50.41
6/17/10 9:00	50.64	80.85	53.79	45.8
6/17/10 10:00	55.91	52.01	56.57	71.89
6/17/10 11:00	57.1	61.43	61.71	61.73
6/17/10 12:00	57.69	48.1	61.71	59.66
6/17/10 13:00	58.63	38	62.85	59.16
6/17/10 14:00	64.99	47.96	62.85	50.83
6/17/10 15:00	68.46	49.88	63.84	43.69
6/17/10 16:00	68.43	49.88	66.62	42.33
6/17/10 17:00	66.69	39.43	62.96	48.05
6/17/10 18:00	62.14	40.87	61.45	52.22
6/17/10 19:00	58.67	49.61	57.3	41.89
6/17/10 20:00	58.3	47.22	54.04	41.67
6/17/10 21:00	58.54	41.76	52.38	42.68

6/17/10 22:00	45.46	38.14	48.35	45.65
6/17/10 23:00	40.79	35.35	45.88	41.33
6/18/10 0:00	42.43	30.21	43.88	40.56
6/18/10 1:00	37.64	29.28	37.85	27.04
6/18/10 2:00	33.94	27.69	36.22	5.07
6/18/10 3:00	32.72	27.66	34.64	6.29
6/18/10 4:00	33.8	27.3	35.34	-0.99
6/18/10 5:00	37.24	28.26	37.87	-0.42
6/18/10 6:00	44.21	28.63	43	33.03
6/18/10 7:00	46.01	32.22	48.44	34.94
6/18/10 8:00	50.32	36.89	60	-8.28
6/18/10 9:00	53.28	35.7	65	-4.42
6/18/10 10:00	59.26	43.7	66.37	51.4
6/18/10 11:00	64.25	50.5	66.61	39.96
6/18/10 12:00	71.98	54.59	67.66	49.09
6/18/10 13:00	75.48	74.58	68.78	51.34
6/18/10 14:00	81.59	162.99	72.92	54.67
6/18/10 15:00	86.58	67.22	75	54.93
6/18/10 16:00	90.01	145.14	76.09	62.13
6/18/10 17:00	85.54	45.78	71.14	63.24
6/18/10 18:00	70.38	42.18	64.93	48.46
6/18/10 19:00	61.7	42.15	64.01	44.54
6/18/10 20:00	60.66	46.56	61.56	46.47
6/18/10 21:00	59.96	51.38	61.56	42.76
6/18/10 22:00	49.96	69.57	55.85	42.06
6/18/10 23:00	47.84	34.89	47.14	41.12
6/19/10 0:00	44.3	31.8	46.85	34.05
6/19/10 1:00	39.33	30.02	41.6	22.66
6/19/10 2:00	36.18	27.75	38.65	36.54
6/19/10 3:00	33.59	24.42	36.13	34.34
6/19/10 4:00	32.49	3.79	35.33	22.91
6/19/10 5:00	32.02	-1.14	35.48	-27.89
6/19/10 6:00	31.07	22.98	35.99	26.45
6/19/10 7:00	35.14	30.65	41.01	33.12
6/19/10 8:00	40.96	32.69	45.47	41.99
6/19/10 9:00	46.76	39.79	58.7	44.6
6/19/10 10:00	51.85	39.98	60.53	51.43
6/19/10 11:00	57.27	43.5	61.56	56.1
6/19/10 12:00	57.85	46.13	65.31	55.76
6/19/10 13:00	61.03	50.83	66.57	54.74
6/19/10 14:00	62.14	54.97	69.83	55.13
6/19/10 15:00	71.2	61.15	69.33	58.57
6/19/10 16:00	73.02	56.75	71.48	59.31
6/19/10 17:00	72.97	67.21	68.68	54.53
6/19/10 18:00	60.44	52.43	62.56	54.24
6/19/10 19:00	57.76	67.63	59.98	50.5
6/19/10 20:00	56.11	73.26	61.56	53.85

6/19/10 21:00	55.75	64.54	58.44	55
6/19/10 22:00	48.09	54.03	57.18	51.19
6/19/10 23:00	44.9	40.66	50.07	55.61
6/20/10 0:00	40.85	38.62	46.65	45.03
6/20/10 1:00	36.63	38.4	41.83	42.98
6/20/10 2:00	33.98	34.03	39.7	41.59
6/20/10 3:00	32.05	33.08	37.52	39.04
6/20/10 4:00	29.54	30.72	35.93	32.54
6/20/10 5:00	29.21	29.29	34.53	21.59
6/20/10 6:00	29.77	24.92	34.7	35.86
6/20/10 7:00	34.4	30.26	39.58	36.57
6/20/10 8:00	40.8	34.73	44.88	41.04
6/20/10 9:00	49.65	41	49.95	46.59
6/20/10 10:00	57.38	96.66	54.31	56.71
6/20/10 11:00	65.89	108.53	61.15	58.3
6/20/10 12:00	70.82	62.83	64.67	66.26
6/20/10 13:00	74.86	63.45	68.93	67.34
6/20/10 14:00	81.55	100.71	69.97	71.97
6/20/10 15:00	86.55	135.79	72.19	90.92
6/20/10 16:00	90.95	56.94	71.69	67.77
6/20/10 17:00	88.93	59.3	69.9	109.82
6/20/10 18:00	71.84	130.79	63.18	62.49
6/20/10 19:00	65.94	85.82	61.56	58.61
6/20/10 20:00	64.27	87.64	61.56	59.21
6/20/10 21:00	63.04	64.4	61.56	72.24
6/20/10 22:00	53.35	132.27	52.79	59.49
6/20/10 23:00	47.26	46.88	48.22	50.22
6/21/10 0:00	45.13	35.65	47.22	49.59
6/21/10 1:00	40.01	35.73	40.91	44.5
6/21/10 2:00	35.76	52.59	38.91	46.34
6/21/10 3:00	33.56	30.38	36.43	42.03
6/21/10 4:00	33.74	30.77	36.8	44.72
6/21/10 5:00	36.02	28.99	40.25	45.92
6/21/10 6:00	43.29	32.28	45.96	54.77
6/21/10 7:00	50	84.37	51.06	54.58
6/21/10 8:00	49.85	162.21	67.42	56.1
6/21/10 9:00	58.14	111.53	68.44	63.62
6/21/10 10:00	69.71	67.69	69.59	74.34
6/21/10 11:00	78.31	59.98	72.15	72.56
6/21/10 12:00	80.73	72.64	73.8	71.2
6/21/10 13:00	96.78	89.8	77.96	83.85
6/21/10 14:00	106.17	107.87	85.02	86.32
6/21/10 15:00	114.18	110.53	84.66	87.63
6/21/10 16:00	116.96	114.44	84.84	115.46
6/21/10 17:00	112	117.39	84.54	89.33
6/21/10 18:00	91.43	72.41	69.88	77.53
6/21/10 19:00	73.57	77.12	70.04	73.56

6/21/10 20:00	72.27	86.78	65.4	75.22
6/21/10 21:00	68.8	61.11	62.52	64.49
6/21/10 22:00	55.58	57.83	55.25	46.11
6/21/10 23:00	47.56	43.31	50	49.21
6/22/10 0:00	43.83	36.44	47.73	52.39
6/22/10 1:00	41.4	42.51	42.45	45.97
6/22/10 2:00	37.85	35.08	38.11	38.23
6/22/10 3:00	34.2	31.97	35.77	41.9
6/22/10 4:00	35.75	33.47	37.04	39.99
6/22/10 5:00	36.79	35.91	40.06	44.86
6/22/10 6:00	42.31	35.34	47.83	50.82
6/22/10 7:00	52.45	36.93	51.59	55.59
6/22/10 8:00	55.62	36.84	61.56	71.42
6/22/10 9:00	67.04	50.88	62.36	57.46
6/22/10 10:00	70.93	60.07	64.73	57.01
6/22/10 11:00	76.75	86.82	67.74	68.2
6/22/10 12:00	82.4	51.98	68.97	72.63
6/22/10 13:00	84.89	46.82	73.39	76.97
6/22/10 14:00	93.68	101.67	85.12	71.1
6/22/10 15:00	102.75	84.15	87.96	68.48
6/22/10 16:00	103.64	70.35	94.82	77.59
6/22/10 17:00	99.12	76.08	84.72	60.21
6/22/10 18:00	83.38	78.65	72.54	63.37
6/22/10 19:00	77.41	109.54	65.8	45.01
6/22/10 20:00	75.16	54.42	64.81	60.37
6/22/10 21:00	70.37	53.77	61.56	54.98
6/22/10 22:00	55.61	53.64	57.12	51.58
6/22/10 23:00	48.11	50.22	51.22	46.19
6/23/10 0:00	45.94	34.46	47.55	43.93
6/23/10 1:00	40.97	33.49	44.37	38.44
6/23/10 2:00	36.63	31.92	39.29	39.54
6/23/10 3:00	34.75	30.82	39.32	39.24
6/23/10 4:00	34.1	31.53	39.26	41.29
6/23/10 5:00	36.7	32.79	41.33	46.66
6/23/10 6:00	43.36	35.05	46.19	45.49
6/23/10 7:00	53.16	39.9	63.32	45.18
6/23/10 8:00	59.02	48.36	68.59	53.63
6/23/10 9:00	64.61	58.58	73.48	56.45
6/23/10 10:00	75.55	62.73	74.25	100.68
6/23/10 11:00	84.6	50.32	81.76	112.82
6/23/10 12:00	92.87	69.61	86.04	74.43
6/23/10 13:00	103.84	94.59	84.68	38.13
6/23/10 14:00	117.79	84.16	82.18	96.19
6/23/10 15:00	125.55	109.64	81.41	149.75
6/23/10 16:00	129.68	129.84	82.13	146.55
6/23/10 17:00	122.62	128.65	86.12	178.73
6/23/10 18:00	100.72	96.89	83.27	73.24

6/23/10 19:00	88.65	72.93	75.93	70.66
6/23/10 20:00	86.22	86.02	74.12	61.12
6/23/10 21:00	79.19	108.48	71.79	65.62
6/23/10 22:00	60.14	56.18	61.56	54.33
6/23/10 23:00	53.07	50.75	57.34	63.12
6/24/10 0:00	46.44	45.11	53.08	45.51
6/24/10 1:00	44.21	42.13	47.47	42.38
6/24/10 2:00	39.89	37.77	46.55	44
6/24/10 3:00	37.15	35.91	43.93	40.54
6/24/10 4:00	37.22	36.81	44.78	40.33
6/24/10 5:00	41.98	38.76	44.7	45.42
6/24/10 6:00	46.59	37.29	48.94	46.57
6/24/10 7:00	51.58	121.56	61.56	59.05
6/24/10 8:00	58.03	89.41	69.88	63.43
6/24/10 9:00	65.93	195.78	71.87	64.93
6/24/10 10:00	77.63	108.64	82.67	72.1
6/24/10 11:00	93.12	118.39	79.7	87.76
6/24/10 12:00	104.44	116.34	74.81	178.77
6/24/10 13:00	116.86	164.01	69.79	443.3
6/24/10 14:00	127.96	129.53	68.31	16.59
6/24/10 15:00	129.96	113.38	65.3	80.19
6/24/10 16:00	127.08	100.16	66.02	77.95
6/24/10 17:00	114.56	74.09	69.2	-50.4
6/24/10 18:00	99.54	83.77	75.34	79.19
6/24/10 19:00	85.04	63.64	80.23	59.74
6/24/10 20:00	77.05	72.44	82.74	65.78
6/24/10 21:00	71.41	86.17	73.52	53.86
6/24/10 22:00	56.35	44.33	60.56	52.62
6/24/10 23:00	48.98	47.92	56.55	61.31
6/25/10 0:00	46.57	45.05	49.91	52.06
6/25/10 1:00	42.13	45.37	43.27	48.88
6/25/10 2:00	36.76	42.8	39.1	42.63
6/25/10 3:00	33.24	38.98	37.23	45.95
6/25/10 4:00	32.81	31.48	37.35	45.42
6/25/10 5:00	35.91	33	38.98	43.09
6/25/10 6:00	42.52	36.61	43.85	40.2
6/25/10 7:00	47.77	47.83	49.42	54.12
6/25/10 8:00	52.52	46.33	60.67	66.78
6/25/10 9:00	55.34	51.59	61.56	77.98
6/25/10 10:00	63.97	105.47	62.78	74.72
6/25/10 11:00	68.28	96.22	66.33	75.68
6/25/10 12:00	70.48	78.55	73.06	78.83
6/25/10 13:00	74.34	86.94	76.04	81.69
6/25/10 14:00	87.28	85.95	80.88	74.28
6/25/10 15:00	86.37	72.88	83.66	83.13
6/25/10 16:00	87.92	103.81	83.85	32.14
6/25/10 17:00	77.99	87.36	74.15	75.98

6/25/10 18:00	70.47	72.73	65.17	63.57
6/25/10 19:00	65.44	58.24	60.52	54.06
6/25/10 20:00	60.09	49.97	60	57.48
6/25/10 21:00	57.73	59.51	54.33	52.68
6/25/10 22:00	48.12	55.42	49.54	50.89
6/25/10 23:00	44.53	43.27	49.05	53.56
6/26/10 0:00	43.27	36.49	49.48	53.49
6/26/10 1:00	41.79	37.36	41.52	45.16
6/26/10 2:00	38.78	33.83	40.61	40.8
6/26/10 3:00	35.39	30.74	38.29	45.16
6/26/10 4:00	30.87	30.48	35.67	39.48
6/26/10 5:00	28.23	29.43	35.15	34.62
6/26/10 6:00	32.14	29.41	35.37	33.55
6/26/10 7:00	42.81	31.18	41.17	38.15
6/26/10 8:00	45.82	34.16	48.26	41.49
6/26/10 9:00	53.11	41.83	57.41	47.17
6/26/10 10:00	56.38	89.98	61.56	53.81
6/26/10 11:00	64.9	50.61	66.8	55.27
6/26/10 12:00	69.22	58.06	70.82	50.67
6/26/10 13:00	73.62	52.6	71.61	52.77
6/26/10 14:00	82.97	49.8	73.1	73.97
6/26/10 15:00	91.43	62.03	79.25	66.97
6/26/10 16:00	94.99	77.73	79.12	59.41
6/26/10 17:00	92.01	51.78	72.01	49.67
6/26/10 18:00	78.76	47.05	70.49	51.84
6/26/10 19:00	66.83	56.33	66.13	51.16
6/26/10 20:00	65.17	53.98	62.81	52.2
6/26/10 21:00	62.46	51.93	62.8	49.13
6/26/10 22:00	52.35	56.91	55	44.37
6/26/10 23:00	48.98	42.53	50	46.96
6/27/10 0:00	42.29	37.35	49.58	49.72
6/27/10 1:00	41.11	39.92	44.24	48.01
6/27/10 2:00	37.1	35.85	41.32	45.78
6/27/10 3:00	35.21	34.87	39.5	40.16
6/27/10 4:00	32.76	32.17	39.03	38.52
6/27/10 5:00	30.83	29.38	35.43	34.92
6/27/10 6:00	29.93	26.26	34.59	35.25
6/27/10 7:00	35.75	30.09	40.02	40.51
6/27/10 8:00	42.66	34.01	44.39	45.08
6/27/10 9:00	49.35	41	51.73	40.73
6/27/10 10:00	57.65	83.13	57.63	46.24
6/27/10 11:00	69.07	149.07	67.32	50.58
6/27/10 12:00	71.07	49.42	70.51	65.67
6/27/10 13:00	76.09	67.37	74.08	142.55
6/27/10 14:00	84.8	135.37	82.51	75.79
6/27/10 15:00	91.19	223.54	86.09	72.3
6/27/10 16:00	102.34	268.05	88.6	82.96

6/27/10 17:00	96.66	227.81	82.72	84.09
6/27/10 18:00	83.57	76.16	72.19	74.8
6/27/10 19:00	73.66	138.13	69.87	74.11
6/27/10 20:00	70.84	99.34	70.3	76.01
6/27/10 21:00	72.42	119.65	69.39	72.4
6/27/10 22:00	56.36	61.86	64.1	73.17
6/27/10 23:00	49.06	86.72	53.72	73.61
6/28/10 0:00	47.91	81.43	49.01	53.02
6/28/10 1:00	43.76	50.25	41.76	52.85
6/28/10 2:00	41.61	45.64	41.13	54.31
6/28/10 3:00	38.5	43.53	40.35	69.51
6/28/10 4:00	37.66	41.39	40	56.16
6/28/10 5:00	38.09	41.59	42.88	66.78
6/28/10 6:00	43.48	55.09	47.76	60.33
6/28/10 7:00	56.11	74.3	61.56	63.25
6/28/10 8:00	59.99	166.19	68.78	68.93
6/28/10 9:00	70.18	202.52	69.67	79.12
6/28/10 10:00	83.6	268.73	73.33	88.68
6/28/10 11:00	97.19	165.21	78.07	79.61
6/28/10 12:00	102.07	229.67	72.6	83.81
6/28/10 13:00	118.51	197.72	68.08	80.99
6/28/10 14:00	130.89	127.55	63.76	167.2
6/28/10 15:00	130.66	73.49	63.43	783.91
6/28/10 16:00	127.67	90.25	63.92	9.84
6/28/10 17:00	113.74	74.24	68.16	75.48
6/28/10 18:00	91.77	53.15	74.78	49.76
6/28/10 19:00	80.94	64.81	81.4	51.92
6/28/10 20:00	79.41	55.88	79.73	53.33
6/28/10 21:00	75	99.38	72.75	53.83
6/28/10 22:00	56.07	55.63	61.52	61.56
6/28/10 23:00	49.82	60.79	52.99	80.01
6/29/10 0:00	46.65	76.76	51.99	52.96
6/29/10 1:00	42.52	42.06	44.83	45.03
6/29/10 2:00	38.1	35.98	41.05	41.76
6/29/10 3:00	35.62	35.04	40.16	43.95
6/29/10 4:00	35.54	35.61	40.29	48.29
6/29/10 5:00	38.75	38.34	41.16	50.67
6/29/10 6:00	44.87	40.88	47.64	51.95
6/29/10 7:00	54.52	47.44	60.64	56.1
6/29/10 8:00	55.1	52.23	61.56	62.06
6/29/10 9:00	59.89	56.99	69.14	67.76
6/29/10 10:00	70.06	157.58	70.18	81.95
6/29/10 11:00	82.69	77.21	70.55	78.54
6/29/10 12:00	82.23	55.23	73.83	4.59
6/29/10 13:00	93.39	58.83	79.14	-28.56
6/29/10 14:00	107.93	70.36	82.01	77.96
6/29/10 15:00	109.75	107.81	81.87	71.43

6/29/10 16:00	107.18	64.96	82.26	74.05
6/29/10 17:00	93.53	57.32	78.51	74.97
6/29/10 18:00	76.28	60.65	71.57	62.05
6/29/10 19:00	68.27	53.06	66.95	45.69
6/29/10 20:00	61.99	49.71	67.2	61.51
6/29/10 21:00	57.06	53.57	65	58.76
6/29/10 22:00	47.28	42.63	51.73	45.49
6/29/10 23:00	41.63	39.11	48.35	34.34
6/30/10 0:00	38.02	41.39	44.93	42.63
6/30/10 1:00	33.68	35.65	38.92	26.85
6/30/10 2:00	30.6	32.28	36.59	29.8
6/30/10 3:00	29.58	30.83	35.95	35.77
6/30/10 4:00	29.4	30.07	35.48	30.78
6/30/10 5:00	31.06	31.01	36.74	34.58
6/30/10 6:00	36.76	32.71	40.81	40.11
6/30/10 7:00	40.11	31.38	44.67	43.48
6/30/10 8:00	43.57	34.87	55	40.02
6/30/10 9:00	45.74	34.32	55.5	41.13
6/30/10 10:00	49.83	39.15	57	46.94
6/30/10 11:00	51.33	41.83	61.13	43.28
6/30/10 12:00	50.5	38.59	61.56	43.13
6/30/10 13:00	51.86	38.98	62.16	45.01
6/30/10 14:00	57.02	41.96	64.36	41.72
6/30/10 15:00	58.85	42.73	63.86	43.18
6/30/10 16:00	60.74	43.36	63.17	45.71
6/30/10 17:00	58.06	44.02	61.56	40.75
6/30/10 18:00	49.46	42.06	52.94	40.36
6/30/10 19:00	47.36	42.04	48.71	43.02
6/30/10 20:00	47.3	39.35	48.57	39.81
6/30/10 21:00	46.02	37.28	48.67	39.53
6/30/10 22:00	38.23	34.08	45.38	37.15
6/30/10 23:00	38.72	33.76	41.72	32.59
7/1/10 0:00	33.02	31.72	40.79	37.9
7/1/10 1:00	30.81	32.34	31.51	32.37
7/1/10 2:00	27.7	29.54	29.05	33.72
7/1/10 3:00	25.66	26.67	27.64	29.86
7/1/10 4:00	26.03	28	27.85	27.69
7/1/10 5:00	29.2	27.18	28.64	31.28
7/1/10 6:00	31.44	29.02	36.01	37.14
7/1/10 7:00	33.67	31.5	40.64	36.97
7/1/10 8:00	38.66	33.61	44.99	40.28
7/1/10 9:00	42.66	35.55	47.64	47.33
7/1/10 10:00	46.7	40.54	48.38	49.76
7/1/10 11:00	47.04	45.98	49.07	43.56
7/1/10 12:00	48.07	69.15	53.49	46.64
7/1/10 13:00	56.16	46.37	61.47	49.04
7/1/10 14:00	53.39	47.97	63.6	51.78

7/1/10 15:00	54.59	48.21	68.79	55.84
7/1/10 16:00	56.65	71.08	68.79	99.81
7/1/10 17:00	51.65	65.08	68.79	74.25
7/1/10 18:00	47.73	47.47	50	45.62
7/1/10 19:00	45.53	46.5	45.29	43.99
7/1/10 20:00	45.05	42.94	44.5	45.67
7/1/10 21:00	45.49	40.33	46.52	51.54
7/1/10 22:00	36	34.63	41.36	46.1
7/1/10 23:00	38.43	33.45	39.17	34.97
7/2/10 0:00	36.48	32.35	37.83	32.55
7/2/10 1:00	31.68	30.52	32.02	27.8
7/2/10 2:00	29.97	29.4	30.42	35.62
7/2/10 3:00	28.58	27.01	28.74	33.4
7/2/10 4:00	29.04	24.77	30.18	28.87
7/2/10 5:00	30.96	27.39	32.36	37.85
7/2/10 6:00	38.37	28.94	35.58	43.58
7/2/10 7:00	35.28	33.1	41.4	54.78
7/2/10 8:00	42.2	32.65	44.21	56.36
7/2/10 9:00	46.05	31.93	47.19	50.05
7/2/10 10:00	50.52	35.45	51.13	59.6
7/2/10 11:00	51.51	36.82	52.36	54.24
7/2/10 12:00	52.07	38.58	56.6	49.83
7/2/10 13:00	53.2	58.23	58.38	46.7
7/2/10 14:00	54	66.12	58	48.3
7/2/10 15:00	55.62	47.38	58.46	61.98
7/2/10 16:00	59.54	52.89	58	65.23
7/2/10 17:00	57.46	67.99	55.7	65.71
7/2/10 18:00	49.57	50.28	47.85	52.03
7/2/10 19:00	46.71	44.33	45.81	46.82
7/2/10 20:00	44.69	40.7	44.6	53.13
7/2/10 21:00	45.66	41.32	47.06	56.16
7/2/10 22:00	37.8	32.72	41.1	46.24
7/2/10 23:00	41.97	30.75	40.06	42.23
7/3/10 0:00	39.05	30.45	42.15	42.01
7/3/10 1:00	35.14	34.99	37.67	74.8
7/3/10 2:00	32.35	23.78	35.62	67.79
7/3/10 3:00	28.49	1.8	35	40.41
7/3/10 4:00	25.22	0	34.03	37.53
7/3/10 5:00	23.82	10.79	32.53	23.6
7/3/10 6:00	25.07	0	30.88	33.11
7/3/10 7:00	32.4	25.64	35.68	38.88
7/3/10 8:00	32.88	27.44	42.54	36.52
7/3/10 9:00	37.89	29.35	48.27	39.72
7/3/10 10:00	46.71	30.23	52.31	37.79
7/3/10 11:00	48.94	30.95	54.65	42.12
7/3/10 12:00	49.61	34.1	53.86	44.68
7/3/10 13:00	50.23	34.77	55.24	41.93

7/3/10 14:00	54.48	36.86	60.4	50.97
7/3/10 15:00	58	40.38	60	50.63
7/3/10 16:00	65.72	43.32	60	57.15
7/3/10 17:00	66.12	49.98	60	63.36
7/3/10 18:00	58.03	51.49	53	63.47
7/3/10 19:00	52.03	47.74	51.5	58.89
7/3/10 20:00	53.1	41.06	53.36	54.07
7/3/10 21:00	52.89	35.66	53.25	52.1
7/3/10 22:00	45.69	32.85	50.26	45.01
7/3/10 23:00	43.45	31.02	47.91	46.42
7/4/10 0:00	39.39	29.58	50.71	38.53
7/4/10 1:00	34.48	29.33	42.61	37.61
7/4/10 2:00	31.6	28.51	40.55	17.41
7/4/10 3:00	28.15	12.34	40.01	23.52
7/4/10 4:00	26.63	0	38	22.71
7/4/10 5:00	24.54	0	35.57	20.6
7/4/10 6:00	20.92	0	32.89	20.11
7/4/10 7:00	30.36	6.99	40.31	45.01
7/4/10 8:00	35.3	28.75	43.92	39.35
7/4/10 9:00	44.87	29.78	52.09	28.65
7/4/10 10:00	47.55	33.8	66	42.55
7/4/10 11:00	55.24	42.07	67.32	44.07
7/4/10 12:00	54.76	48.71	68.79	51.69
7/4/10 13:00	57.27	49.15	69.6	50.2
7/4/10 14:00	65.69	81.65	76.52	49.89
7/4/10 15:00	72.43	78.19	81.48	54.51
7/4/10 16:00	79.15	68.33	86.09	92.11
7/4/10 17:00	79.23	85.13	81.11	61.31
7/4/10 18:00	67.66	49.38	70.03	40.83
7/4/10 19:00	58.24	40.14	68.79	39.11
7/4/10 20:00	55.51	36.02	68.79	39.94
7/4/10 21:00	52.87	37.53	68.66	40.89
7/4/10 22:00	47.47	37.05	67.51	41.01
7/4/10 23:00	42.55	35.72	60.9	37.55
7/5/10 0:00	46.04	33.25	51.97	55.89
7/5/10 1:00	36.92	35.9	42.47	36.24
7/5/10 2:00	32.62	29.88	40.02	27.64
7/5/10 3:00	30.23	29.96	38.01	30.85
7/5/10 4:00	29.07	28.34	35.61	34.08
7/5/10 5:00	27.72	17.12	34.52	45.03
7/5/10 6:00	28.27	19.18	35.06	42.48
7/5/10 7:00	34.66	27.6	43.03	36.37
7/5/10 8:00	43.99	28.35	47.73	35.02
7/5/10 9:00	48.66	39.49	53.56	45.04
7/5/10 10:00	55.9	64.71	65.1	58.64
7/5/10 11:00	67.04	90.23	66.27	69.33
7/5/10 12:00	74.39	107.4	68.79	68.47

7/5/10 13:00	80	115.03	71.76	74.33
7/5/10 14:00	97.03	76.9	76.89	85.35
7/5/10 15:00	104.23	131	79.48	76.19
7/5/10 16:00	115.06	174.37	78.68	78.57
7/5/10 17:00	113.94	160.75	79.48	74.75
7/5/10 18:00	94.22	137.38	73.92	109.55
7/5/10 19:00	80.82	115.93	67.71	94.78
7/5/10 20:00	76.79	80.45	67.06	80.91
7/5/10 21:00	71.47	83.45	66.87	82.7
7/5/10 22:00	56.36	49.9	64.98	69.8
7/5/10 23:00	50.63	39.94	58.86	52.73
7/6/10 0:00	49.77	37.66	51.29	54.76
7/6/10 1:00	48.25	35.45	45.11	53.14
7/6/10 2:00	41.52	33.32	41.59	50.93
7/6/10 3:00	39.77	31.35	40.18	52.16
7/6/10 4:00	39.84	32.09	40.29	52.25
7/6/10 5:00	42.49	34.17	43.5	-60.2
7/6/10 6:00	49.23	33.89	47.83	4.71
7/6/10 7:00	58.54	40.77	63.76	62.87
7/6/10 8:00	62.9	60.3	67.19	73.55
7/6/10 9:00	81.9	232.36	68.84	79.34
7/6/10 10:00	109.46	351.22	78.51	71.27
7/6/10 11:00	127.01	275.89	76.11	131.25
7/6/10 12:00	149.21	343.7	71.6	148.91
7/6/10 13:00	202.93	331.14	66.33	182.66
7/6/10 14:00	214.15	216.79	67.51	358.45
7/6/10 15:00	240.84	320.16	65.35	91.48
7/6/10 16:00	234.03	325.23	68.79	236.89
7/6/10 17:00	212.14	271.83	68.79	163.9
7/6/10 18:00	166.98	193.52	74.81	113.97
7/6/10 19:00	131.41	118.82	76.06	109.83
7/6/10 20:00	127.29	107.39	77.32	129.82
7/6/10 21:00	119.38	107.58	78.51	68.22
7/6/10 22:00	69.6	58.66	67.01	74.59
7/6/10 23:00	56.14	46.97	61.33	75.62
7/7/10 0:00	55.28	47.07	59.05	56.33
7/7/10 1:00	51.64	54.88	55.1	50.94
7/7/10 2:00	46.41	58.1	52.41	56.34
7/7/10 3:00	45.87	40.54	51.87	54.98
7/7/10 4:00	45.57	42.05	51.83	49.52
7/7/10 5:00	46.26	48.62	57.91	58.72
7/7/10 6:00	51.14	48.86	60.71	67.31
7/7/10 7:00	63.86	65.84	68.16	63.77
7/7/10 8:00	75.85	96.13	70.15	73.77
7/7/10 9:00	110.2	198.13	77.63	84.54
7/7/10 10:00	139.88	195.26	72.98	119.1
7/7/10 11:00	167.81	351.55	70.66	99.46

7/7/10 12:00	207.19	295.16	66.24	154.63
7/7/10 13:00	241.4	459.26	68.79	371.57
7/7/10 14:00	255.63	175.06	68.79	477.84
7/7/10 15:00	278.52	220.28	68.79	349.9
7/7/10 16:00	281.71	193.29	68.79	273.35
7/7/10 17:00	247.42	268.91	68.79	-16.89
7/7/10 18:00	209.5	168.93	71.92	122.81
7/7/10 19:00	152.65	264.14	79.14	89.44
7/7/10 20:00	137.95	155.26	78.89	88.61
7/7/10 21:00	123.48	136.58	80	118.73
7/7/10 22:00	71.02	112.93	70.57	66.5
7/7/10 23:00	55.22	52.09	61.05	95.01
7/8/10 0:00	60.12	77.68	57.64	35.86
7/8/10 1:00	57.99	157.44	52.83	52.25
7/8/10 2:00	48.72	57.54	51.25	61.39
7/8/10 3:00	46.71	51.32	51.3	62.15
7/8/10 4:00	46.96	47.07	50.91	52.24
7/8/10 5:00	48.84	51.46	50.38	56.39
7/8/10 6:00	53.95	48.19	53.62	55.77
7/8/10 7:00	63.96	61.06	62.16	54.42
7/8/10 8:00	73.96	52.15	72.26	69.04
7/8/10 9:00	95.31	55.81	83.78	86.04
7/8/10 10:00	118.08	135.49	83.26	81.65
7/8/10 11:00	127.69	122.08	80.2	86.93
7/8/10 12:00	144.19	127.2	76.39	112.32
7/8/10 13:00	174.69	133.44	73.34	88.64
7/8/10 14:00	178.82	216.16	68.79	84.01
7/8/10 15:00	188.78	105.67	68.79	84.56
7/8/10 16:00	190.43	149.06	72.46	93.01
7/8/10 17:00	167.57	109.05	78.46	85.94
7/8/10 18:00	125.86	95.11	83.14	87.61
7/8/10 19:00	105.15	84.48	84.05	79.49
7/8/10 20:00	100.66	93.95	85.22	94.64
7/8/10 21:00	90.15	121.61	81.83	82.31
7/8/10 22:00	61.02	47.88	62.82	69.67
7/8/10 23:00	52.8	44.23	60.1	81.64
7/9/10 0:00	51.58	43.24	54.4	61.32
7/9/10 1:00	45.51	40.97	49.25	52.54
7/9/10 2:00	43.63	39.02	46.41	52.77
7/9/10 3:00	41.34	35.44	45.65	52.9
7/9/10 4:00	41.72	37.81	45.03	54.73
7/9/10 5:00	44.05	40.61	45.03	52.07
7/9/10 6:00	49.56	46.3	47.94	52.17
7/9/10 7:00	55.36	46.15	59.38	60.11
7/9/10 8:00	55.84	59.95	66.81	74.69
7/9/10 9:00	66.16	98.19	69.15	70.07
7/9/10 10:00	77.59	64.57	81.88	72

7/9/10 11:00	86.92	86.28	80.62	74.75
7/9/10 12:00	94.5	67.4	76.96	71.81
7/9/10 13:00	113.36	94.5	72.26	76.35
7/9/10 14:00	119.22	81.14	66.15	84.63
7/9/10 15:00	121.56	121.69	68.79	84.56
7/9/10 16:00	122.23	136.65	67.83	79.17
7/9/10 17:00	106.72	105.36	72.09	70.61
7/9/10 18:00	80.87	98.4	81.65	59.91
7/9/10 19:00	73.37	73.67	71.62	57.92
7/9/10 20:00	68.95	54.62	68.95	59.34
7/9/10 21:00	63.66	68.8	68.51	64.13
7/9/10 22:00	51.55	46.96	54.15	64.96
7/9/10 23:00	51.61	43.32	52.31	54.27
7/10/10 0:00	47.94	46.2	51.97	57.85
7/10/10 1:00	44.68	39.5	46.72	59.67
7/10/10 2:00	39.71	39.67	45.19	48.32
7/10/10 3:00	36.12	37.92	42.01	47.79
7/10/10 4:00	34.29	36.22	40.71	47.38
7/10/10 5:00	33.45	35.43	40	42.25
7/10/10 6:00	34.67	33.02	39.6	42.77
7/10/10 7:00	36.1	33.44	46.16	46.28
7/10/10 8:00	42.75	42.28	49.46	49.46
7/10/10 9:00	47.33	44.41	55.21	52.38
7/10/10 10:00	53.65	46.93	57.79	45.04
7/10/10 11:00	57.56	49.1	67.37	45.85
7/10/10 12:00	59.64	48.3	68.79	65.89
7/10/10 13:00	59.13	42.42	76.02	63.29
7/10/10 14:00	61.65	45.58	79.2	52.74
7/10/10 15:00	64.39	52.32	83.2	49.35
7/10/10 16:00	68.47	61.82	73.63	48.96
7/10/10 17:00	64.58	113.08	69.33	50.54
7/10/10 18:00	56.89	53.57	62.41	49.38
7/10/10 19:00	52.12	53.3	57.5	47.49
7/10/10 20:00	48.47	46.79	57.25	43.95
7/10/10 21:00	48.23	46.1	55.97	49.24
7/10/10 22:00	43.85	43.38	53.2	46.68
7/10/10 23:00	42.69	36.43	51.1	42.32
7/11/10 0:00	42.5	34.37	43.63	49.49
7/11/10 1:00	37.15	32.37	40.95	38.54
7/11/10 2:00	36.16	32.17	40.17	29.66
7/11/10 3:00	33.58	32.78	37.94	37.66
7/11/10 4:00	31.3	31.42	35.94	36.56
7/11/10 5:00	28.93	29.13	32.85	38.78
7/11/10 6:00	28	26.5	32.33	33.77
7/11/10 7:00	30.82	31.71	34.49	39.8
7/11/10 8:00	36.18	35.61	38.95	49.11
7/11/10 9:00	42.94	41.13	45.19	46.17

7/11/10 10:00	49.55	44.21	49.38	52.66
7/11/10 11:00	51.74	53.7	51.51	53.91
7/11/10 12:00	58.15	68	52.8	59.24
7/11/10 13:00	61.58	48.13	54.66	62.79
7/11/10 14:00	66.33	56.81	56.17	66.91
7/11/10 15:00	70.56	81.48	58.25	76.31
7/11/10 16:00	81.32	101.5	58.83	72.4
7/11/10 17:00	84.5	143.68	57.2	76.59
7/11/10 18:00	66.7	96.24	56.2	73.53
7/11/10 19:00	61.67	72.94	53.05	67.44
7/11/10 20:00	59	70.71	53.15	65.71
7/11/10 21:00	54.99	87.91	53.16	65.38
7/11/10 22:00	47.06	53.32	49.86	56.02
7/11/10 23:00	45.41	51.92	46.76	51.26
7/12/10 0:00	42.88	40.75	44.3	55.14
7/12/10 1:00	37.71	35.55	38.84	50.81
7/12/10 2:00	33.94	35.39	38.24	44.53
7/12/10 3:00	32.84	31.45	38.01	70.41
7/12/10 4:00	32.9	31.09	37.9	51.54
7/12/10 5:00	35.55	35.01	38.05	58.54
7/12/10 6:00	40.24	38.85	40.03	43.21
7/12/10 7:00	46.73	36.5	48.56	47.16
7/12/10 8:00	50.86	38.48	59.61	59.82
7/12/10 9:00	56.95	52.97	63.46	71.01
7/12/10 10:00	63.61	63.49	63.88	70.9
7/12/10 11:00	70.24	79.81	67.58	77.01
7/12/10 12:00	80.21	86.75	72.46	79.74
7/12/10 13:00	92.42	94.55	77.26	80.15
7/12/10 14:00	103.89	70.43	76.81	87.29
7/12/10 15:00	116.69	63.51	84.4	91
7/12/10 16:00	116.13	56.1	86.64	134.45
7/12/10 17:00	103.97	54.79	85.2	75
7/12/10 18:00	82.56	53.29	72.87	61.53
7/12/10 19:00	69.18	57.17	65.88	58.99
7/12/10 20:00	64.44	61.46	64.85	67.11
7/12/10 21:00	62.29	59.44	62.86	57.17
7/12/10 22:00	47.56	44.89	54.31	63.33
7/12/10 23:00	43.83	42.85	53.12	58.64
7/13/10 0:00	45.91	41.21	47.66	57.17
7/13/10 1:00	42.12	39.14	41.72	36.31
7/13/10 2:00	37.6	37.79	40.09	40.03
7/13/10 3:00	34.27	34.76	40.02	44.76
7/13/10 4:00	35.59	37.66	40.17	43.71
7/13/10 5:00	38.33	41.39	41.55	42.22
7/13/10 6:00	42.59	40.23	47.27	45.51
7/13/10 7:00	46.58	47.78	57.28	50.41
7/13/10 8:00	48.91	52.56	62.49	52.77

7/13/10 9:00	53.77	47.03	63.93	68.35
7/13/10 10:00	62.24	55.59	68.39	73.8
7/13/10 11:00	66.96	85.69	77.6	75.09
7/13/10 12:00	72.98	70.99	75.31	69.85
7/13/10 13:00	80.03	70.02	73.29	65.48
7/13/10 14:00	89.5	112.45	70.54	70.63
7/13/10 15:00	92.2	143.95	68.96	73.32
7/13/10 16:00	96.71	256.03	69.43	78.45
7/13/10 17:00	87.84	92.87	72.14	81.08
7/13/10 18:00	72.96	57.12	77.48	96.28
7/13/10 19:00	68.12	55.88	70.02	68.91
7/13/10 20:00	64.86	81.63	70.64	79.86
7/13/10 21:00	60.96	82.2	61.13	55.57
7/13/10 22:00	48.18	52.75	54.31	54
7/13/10 23:00	46.2	46.32	53.88	56.04
7/14/10 0:00	44.32	38.02	52.15	58.11
7/14/10 1:00	43.3	38.33	44.99	46.94
7/14/10 2:00	39.9	39.08	43.17	47.13
7/14/10 3:00	37.19	33.4	41.43	47.81
7/14/10 4:00	38.49	37.34	41.32	47.86
7/14/10 5:00	40.49	47.73	43.41	48.6
7/14/10 6:00	42.97	39.19	48.57	47.4
7/14/10 7:00	48.26	34.46	59.64	49.18
7/14/10 8:00	48.8	36.52	61.79	-106.48
7/14/10 9:00	57.14	45.53	66.17	49.35
7/14/10 10:00	68.6	48.37	71.55	54.39
7/14/10 11:00	78.47	54.7	77.71	55.15
7/14/10 12:00	86.23	45.17	76.8	56.91
7/14/10 13:00	98.92	60.38	75.94	58.67
7/14/10 14:00	107.8	73.54	74.66	56.11
7/14/10 15:00	111.83	71.43	73.27	57.78
7/14/10 16:00	118.95	63.01	73.26	62.95
7/14/10 17:00	114.29	80.78	75.48	76
7/14/10 18:00	100.66	60.15	77.33	58.8
7/14/10 19:00	86.74	54.51	69.36	59.12
7/14/10 20:00	79.7	67.74	69.11	58.6
7/14/10 21:00	76.11	62.43	65.12	57.5
7/14/10 22:00	55.93	59.82	58.29	48.72
7/14/10 23:00	46.1	51.68	54.63	48.27
7/15/10 0:00	44.96	44.14	53.67	43.34
7/15/10 1:00	41.93	38.62	49.44	41.01
7/15/10 2:00	39.89	32.82	44.85	41.1
7/15/10 3:00	36.73	31.76	41.92	36.86
7/15/10 4:00	36.79	32.44	42.53	37.69
7/15/10 5:00	39.97	34.92	45.24	38.06
7/15/10 6:00	41.65	31.21	49.87	38.34
7/15/10 7:00	46.12	40.15	56.69	40.74

7/15/10 8:00	50.37	50.09	66.85	40.02
7/15/10 9:00	62.62	50.32	71.96	46.75
7/15/10 10:00	76.01	102.85	78.63	61.36
7/15/10 11:00	86.16	109.7	77.35	65.53
7/15/10 12:00	92.51	111.29	75.43	71.29
7/15/10 13:00	106.87	169.53	73.1	81.65
7/15/10 14:00	117.94	184.56	70.85	92.37
7/15/10 15:00	132.92	80.1	69.67	82.22
7/15/10 16:00	135.24	200.61	68.79	148.04
7/15/10 17:00	126.22	123.92	71.62	89.35
7/15/10 18:00	100.24	82.58	76.23	100.35
7/15/10 19:00	87.94	66.39	78.38	83.18
7/15/10 20:00	85.85	80.23	78.84	74.82
7/15/10 21:00	82.75	103.8	79.02	65.69
7/15/10 22:00	61.47	66.35	63.48	52.16
7/15/10 23:00	48.58	50.65	56.11	43.61
7/16/10 0:00	46.34	44.5	51.83	54.35
7/16/10 1:00	43.15	43.54	47.82	43.68
7/16/10 2:00	39.88	45.87	44.66	39.15
7/16/10 3:00	37.77	38.19	43.8	40.85
7/16/10 4:00	37.35	37.51	43.99	44.71
7/16/10 5:00	39.39	41.78	45.18	48.76
7/16/10 6:00	41.06	39.74	48.22	50.03
7/16/10 7:00	49.04	42.92	55	56.54
7/16/10 8:00	54.72	51.32	63.67	58.86
7/16/10 9:00	71.45	67.23	68.76	79.8
7/16/10 10:00	92.79	182.76	78.84	95.73
7/16/10 11:00	111.37	117.05	77.32	84.15
7/16/10 12:00	122.86	97.89	73.48	96.48
7/16/10 13:00	148.36	123.77	70.74	110.3
7/16/10 14:00	165.91	185.99	66.21	103.75
7/16/10 15:00	176.31	196.59	61.61	105.07
7/16/10 16:00	184.06	299.88	57.88	100.41
7/16/10 17:00	161.87	122.48	64.84	222.97
7/16/10 18:00	127.45	95.42	70.49	182.98
7/16/10 19:00	103.04	72.46	75.44	102.8
7/16/10 20:00	95.6	88.05	78.11	82.53
7/16/10 21:00	87.24	90.56	76.42	72.14
7/16/10 22:00	64.48	73.17	59.8	60.17
7/16/10 23:00	51.39	54.6	56.28	55.16
7/17/10 0:00	51.09	47.65	58.22	44.58
7/17/10 1:00	47.17	49.46	50.4	42.2
7/17/10 2:00	44.53	46.64	45.57	37.34
7/17/10 3:00	41.32	43.56	44.32	37.74
7/17/10 4:00	40.26	39.31	42.37	43.21
7/17/10 5:00	37.9	37.25	41.01	40.78
7/17/10 6:00	38.3	31.81	39.93	40.66

7/17/10 7:00	44.66	47.16	49.41	54.52
7/17/10 8:00	50.08	143.79	55.48	43.36
7/17/10 9:00	58.53	216.88	59	61.21
7/17/10 10:00	72.25	61.67	66.22	73.17
7/17/10 11:00	80.31	77.67	69.82	81.47
7/17/10 12:00	84.95	52.26	78.78	98.55
7/17/10 13:00	92.6	66.24	78.62	99.44
7/17/10 14:00	103.06	100.12	77.98	77.43
7/17/10 15:00	112.07	99.72	77.27	80.58
7/17/10 16:00	116.52	83.07	77.04	86.48
7/17/10 17:00	105.76	92.91	78.26	77.51
7/17/10 18:00	87.02	70.07	78.08	63.19
7/17/10 19:00	79.68	63.11	68.79	59.55
7/17/10 20:00	75.13	72.7	68.88	63.39
7/17/10 21:00	71.32	73.28	69.38	60.92
7/17/10 22:00	58.22	54.25	59.6	63.39
7/17/10 23:00	49.95	53.98	58.04	67.78
7/18/10 0:00	51.07	48.71	51.72	56.79
7/18/10 1:00	48.16	41.54	46.67	55.06
7/18/10 2:00	45.5	41.35	43.83	26.45
7/18/10 3:00	41.94	39.05	41.74	46.89
7/18/10 4:00	38.7	38.73	39.88	46.86
7/18/10 5:00	36.37	31.32	37.6	45.75
7/18/10 6:00	34.84	28.38	35.78	41.75
7/18/10 7:00	43.83	30.22	41.9	42.18
7/18/10 8:00	52.57	42.82	48.37	53.62
7/18/10 9:00	61.12	59.88	54.3	57.1
7/18/10 10:00	74.58	88.92	58	59.7
7/18/10 11:00	90.83	79.06	63.66	74.48
7/18/10 12:00	97.95	113.79	65.49	61.32
7/18/10 13:00	107.33	96.52	68.74	65.59
7/18/10 14:00	122.48	98.37	75.04	65.35
7/18/10 15:00	128.19	111.44	80.22	68.91
7/18/10 16:00	142.6	144.08	81.01	69.38
7/18/10 17:00	129.03	137.49	78.74	78.76
7/18/10 18:00	104.75	93.6	69.18	69.75
7/18/10 19:00	94.06	63.77	64.71	70.35
7/18/10 20:00	94.69	63.25	65.77	63.5
7/18/10 21:00	91.92	68.07	63.12	61.02
7/18/10 22:00	67.91	47.44	57.39	51.99
7/18/10 23:00	55.46	38.27	53.83	62.9
7/19/10 0:00	48.46	38.67	51.27	40.64
7/19/10 1:00	47.6	40.56	47.13	37.98
7/19/10 2:00	44.66	42.85	44.42	36.45
7/19/10 3:00	42.33	34.24	43.87	37
7/19/10 4:00	41.67	35.19	43.56	37.86
7/19/10 5:00	43.32	40.93	44.71	41.63

7/19/10 6:00	47.36	34.18	48.12	41.35
7/19/10 7:00	61.5	43.53	62.34	53.9
7/19/10 8:00	65.04	46.67	64.95	160.34
7/19/10 9:00	79.17	45.78	67.77	74.41
7/19/10 10:00	99.69	70.75	80.85	57.81
7/19/10 11:00	116.29	118.07	78.33	58.18
7/19/10 12:00	122.16	102.57	73.68	73.25
7/19/10 13:00	138.8	167.14	69.81	82.19
7/19/10 14:00	146.17	207.22	68.79	88
7/19/10 15:00	152.25	265.63	68.79	977.83
7/19/10 16:00	162.86	196.73	68.79	666.33
7/19/10 17:00	138.47	229.53	71.21	59.75
7/19/10 18:00	116.28	78.89	76.49	-112.04
7/19/10 19:00	102.15	68.87	80.28	-31.71
7/19/10 20:00	99.86	118.94	75.59	61.08
7/19/10 21:00	94.19	96.6	71.9	71.18
7/19/10 22:00	68.44	46.29	62.65	78.04
7/19/10 23:00	52.71	48.99	56.8	69.28
7/20/10 0:00	48.28	40.22	51.8	51.69
7/20/10 1:00	47.02	35.68	46.14	52.5
7/20/10 2:00	44.91	35.25	44	38.1
7/20/10 3:00	42.41	34.75	42.53	38
7/20/10 4:00	42.37	34.26	42.35	36.44
7/20/10 5:00	44.02	46.02	44.46	36.23
7/20/10 6:00	46.2	58.36	48.06	43.1
7/20/10 7:00	50.21	58.26	62.54	56.35
7/20/10 8:00	51.73	47.69	64.3	83.32
7/20/10 9:00	67.93	50.09	61.66	76.92
7/20/10 10:00	87.59	78.17	75.54	87.74
7/20/10 11:00	94.23	56.75	80.72	86.55
7/20/10 12:00	100.57	74.09	79.48	76.38
7/20/10 13:00	111.95	56.3	75.31	72.17
7/20/10 14:00	124.63	63.37	72.58	80.93
7/20/10 15:00	127.26	79.76	72.27	79.89
7/20/10 16:00	137.99	205.42	71.78	79.31
7/20/10 17:00	117.22	89.9	73.16	81.23
7/20/10 18:00	98.94	58.43	78.87	87.74
7/20/10 19:00	84.71	60.48	78.55	80.88
7/20/10 20:00	85.8	76.39	75.38	77.11
7/20/10 21:00	80.56	89.72	69.47	65.54
7/20/10 22:00	56.94	43.08	59.84	60.29
7/20/10 23:00	49.61	42.15	57.22	70.05
7/21/10 0:00	46.58	39.29	48.7	54.16
7/21/10 1:00	45.25	37.54	44.48	46.17
7/21/10 2:00	41.09	34.7	41.06	41.57
7/21/10 3:00	39.03	32.6	40.05	42.38
7/21/10 4:00	37.71	32.2	40.4	41.76

7/21/10 5:00	40.73	38.44	42.57	41.6
7/21/10 6:00	45.73	34.79	47.63	49.89
7/21/10 7:00	48.73	41.46	52.4	49.86
7/21/10 8:00	55.94	64.26	61.28	58.72
7/21/10 9:00	64.98	76.28	63.81	60
7/21/10 10:00	73.93	158.26	66.41	80.28
7/21/10 11:00	84.23	134.69	71.86	80.61
7/21/10 12:00	88.65	208.93	80.28	81.96
7/21/10 13:00	107.54	216.67	78.58	345.54
7/21/10 14:00	116.34	245.99	76.32	358.65
7/21/10 15:00	126.1	217.61	74.75	139.98
7/21/10 16:00	128.74	279.45	75.07	22.82
7/21/10 17:00	110.09	279.23	77.91	64.56
7/21/10 18:00	87.58	164.3	80.84	88.12
7/21/10 19:00	79.75	150.99	68.79	92.27
7/21/10 20:00	80.02	201.14	68.62	74.48
7/21/10 21:00	74.23	123.45	61.44	71.23
7/21/10 22:00	55.5	65.2	55.14	67.77
7/21/10 23:00	48.58	46.77	54.68	48.84
7/22/10 0:00	47.13	42.99	50	56.23
7/22/10 1:00	42.65	41.58	41.69	44.01
7/22/10 2:00	38.01	33.66	40.32	50.79
7/22/10 3:00	36.01	31.58	39.63	41.37
7/22/10 4:00	35.34	31.08	39.26	43.64
7/22/10 5:00	37.59	35.33	41.5	35.68
7/22/10 6:00	42.68	36.01	47.11	37.9
7/22/10 7:00	51.25	45.69	48.41	57.01
7/22/10 8:00	59.16	45.04	63.08	58.64
7/22/10 9:00	72.03	49.49	61.27	59.39
7/22/10 10:00	91.12	60.83	69.44	56.87
7/22/10 11:00	99.91	54.69	71.12	62.03
7/22/10 12:00	107	61.29	76.7	59.04
7/22/10 13:00	123.56	73.17	80.44	66.19
7/22/10 14:00	132.52	93.86	78.47	70.61
7/22/10 15:00	140.58	94.48	77.41	64.78
7/22/10 16:00	151	96.09	76.58	70.85
7/22/10 17:00	128.17	68.51	79.75	72.5
7/22/10 18:00	92.58	77.76	75.19	63.62
7/22/10 19:00	81.62	57.98	68.18	60.81
7/22/10 20:00	82.35	75.69	69.54	58.07
7/22/10 21:00	78.79	130.82	61.31	58.14
7/22/10 22:00	57.61	72.89	58.55	64.17
7/22/10 23:00	48.16	50.41	53.9	62.79
7/23/10 0:00	46.8	41.88	50.42	47.38
7/23/10 1:00	41.46	35.13	44.87	43.08
7/23/10 2:00	36.42	33.17	42.37	38.33
7/23/10 3:00	33.7	31.85	41.24	41.36

7/23/10 4:00	34.01	31.98	41	45.09
7/23/10 5:00	36.6	33.42	43.01	46.83
7/23/10 6:00	42.67	38.43	47.25	38.42
7/23/10 7:00	49.53	38.74	53.22	48.9
7/23/10 8:00	56.28	78.33	64.13	60.94
7/23/10 9:00	69.53	66.05	64.57	65.85
7/23/10 10:00	88.84	67.11	73.3	53.63
7/23/10 11:00	101.76	86.55	81.64	54.86
7/23/10 12:00	116.79	62.63	79.85	61.25
7/23/10 13:00	143.11	80.37	75.82	53.09
7/23/10 14:00	161.75	119.47	72.97	53.75
7/23/10 15:00	176.27	151.12	68.79	53.53
7/23/10 16:00	184.16	189.48	69.24	60.82
7/23/10 17:00	155.19	172.45	72.73	76.77
7/23/10 18:00	120.95	115.77	78.26	76.57
7/23/10 19:00	102.82	80.73	81.18	87.31
7/23/10 20:00	101.44	155.83	82.86	51.94
7/23/10 21:00	93.57	136.32	68.49	79.55
7/23/10 22:00	66.42	61.11	54.96	65.94
7/23/10 23:00	51.64	94.8	54.11	10
7/24/10 0:00	51.85	90.31	61.6	32.13
7/24/10 1:00	46.01	64.15	56.3	39.43
7/24/10 2:00	43.03	57.49	45.87	45.73
7/24/10 3:00	39.69	42.25	43.22	49.24
7/24/10 4:00	36.68	40.39	41.45	50.89
7/24/10 5:00	35.91	41.5	41.18	39.4
7/24/10 6:00	36.25	42.44	41.6	39.07
7/24/10 7:00	45.18	46.83	50.18	40
7/24/10 8:00	60.23	157.41	62.66	50.26
7/24/10 9:00	74.49	189.77	65.78	54.97
7/24/10 10:00	94.04	92.82	81.43	62.55
7/24/10 11:00	113.04	107.77	77.98	81.67
7/24/10 12:00	130.98	170.71	71.8	81.33
7/24/10 13:00	153.15	141.52	77.4	76.87
7/24/10 14:00	176.79	122.97	82.62	96.72
7/24/10 15:00	197.22	112.87	82.2	84.6
7/24/10 16:00	200.71	168.15	82.13	81.4
7/24/10 17:00	179.6	151.55	82.13	84.7
7/24/10 18:00	138.7	87.19	74.95	80.85
7/24/10 19:00	115.65	70.65	74.24	79.28
7/24/10 20:00	112.53	93.16	77.22	82.16
7/24/10 21:00	102.41	101.45	82.27	58.63
7/24/10 22:00	73.39	75.68	75	56.82
7/24/10 23:00	59.1	76.26	61.4	27.09
7/25/10 0:00	63.34	65.46	60.98	-0.01
7/25/10 1:00	54.85	85.36	52.04	61.74
7/25/10 2:00	50.04	49.6	43.42	41.8

7/25/10 3:00	44.72	48.2	41.59	51.28
7/25/10 4:00	41.83	38.23	40.52	58.09
7/25/10 5:00	40.41	35.17	39.43	46.88
7/25/10 6:00	39.47	29.94	38.16	49.03
7/25/10 7:00	46.5	38.03	43.41	47.22
7/25/10 8:00	54.95	106.94	49.96	53.79
7/25/10 9:00	66.89	119.7	63.78	60.76
7/25/10 10:00	82.49	64.26	65.9	69.38
7/25/10 11:00	95.13	187.15	81.16	91.97
7/25/10 12:00	101.64	150.59	78.88	77.41
7/25/10 13:00	119.91	124.48	76.73	79.71
7/25/10 14:00	138	80.05	73.76	87.21
7/25/10 15:00	144.73	50.79	75.27	310.12
7/25/10 16:00	145.11	34.98	74.97	135.6
7/25/10 17:00	126.62	40.76	77.01	100.88
7/25/10 18:00	96.94	41.33	81.15	41.11
7/25/10 19:00	83.68	42.18	72.08	39.48
7/25/10 20:00	81.4	39.77	68.79	39.22
7/25/10 21:00	77.22	39.98	68.74	49.45
7/25/10 22:00	63.43	37.9	64.52	40.08
7/25/10 23:00	50.3	39.11	60.91	29.01
7/26/10 0:00	46.27	33.91	51.45	15.86
7/26/10 1:00	42.92	31.13	43.23	16.88
7/26/10 2:00	37.43	29.42	40.63	13.25
7/26/10 3:00	34.37	24.56	39.04	6.6
7/26/10 4:00	33.24	24.27	38.99	27.81
7/26/10 5:00	36.47	31.11	40.74	32.88
7/26/10 6:00	41.73	35.74	46.02	31.45
7/26/10 7:00	47.42	44.63	52.2	32.81
7/26/10 8:00	54.01	50.23	57.34	32.37
7/26/10 9:00	57.39	45.33	61.27	43.27
7/26/10 10:00	69.81	52.72	65.54	55.43
7/26/10 11:00	74.25	77.91	66.52	53.14
7/26/10 12:00	79.25	77.18	72.06	55.47
7/26/10 13:00	91.34	63.7	77.48	56.24
7/26/10 14:00	99.15	57.26	82.05	70.38
7/26/10 15:00	105.28	171.53	81.34	65.87
7/26/10 16:00	118.48	78.65	80.78	77.8
7/26/10 17:00	106.09	76.67	81.61	67.26
7/26/10 18:00	80.05	78	70.79	53.83
7/26/10 19:00	69.37	60.69	64.57	52.64
7/26/10 20:00	70.76	50.23	64.02	51.28
7/26/10 21:00	63.93	49.43	59.07	42.52
7/26/10 22:00	48.37	43.2	55.61	40.85
7/26/10 23:00	46.15	37.24	51.47	44.29
7/27/10 0:00	41.31	34.1	46.12	41.74
7/27/10 1:00	36.43	31.11	40.49	37.81

7/27/10 2:00	31.48	28.89	34.38	36.99
7/27/10 3:00	29.92	27.54	33.16	32.46
7/27/10 4:00	29.79	27.83	34.74	35.97
7/27/10 5:00	32.33	30.38	37.73	37.51
7/27/10 6:00	37.27	36.99	43.55	38.2
7/27/10 7:00	44.66	42.02	48.16	39.07
7/27/10 8:00	51.33	47.42	54.02	44.53
7/27/10 9:00	51.45	62.85	55.84	52.97
7/27/10 10:00	64.4	108.47	64.08	63.11
7/27/10 11:00	74.16	52.46	65.14	69.87
7/27/10 12:00	75.59	50.34	67.52	67.76
7/27/10 13:00	85.44	91.15	76.99	91.12
7/27/10 14:00	96.49	68.33	81.9	112.06
7/27/10 15:00	107.14	143.08	80.95	105.93
7/27/10 16:00	118.67	85.97	79.33	97.73
7/27/10 17:00	104.29	122.45	81.9	138.94
7/27/10 18:00	79.79	73.06	69.36	80.95
7/27/10 19:00	73.06	63.61	64.06	74.59
7/27/10 20:00	71.95	76.92	62.72	65.75
7/27/10 21:00	68.2	91.97	59.96	65.36
7/27/10 22:00	51.38	69.1	53.92	61.33
7/27/10 23:00	47.39	59.31	51.31	63.1
7/28/10 0:00	41.81	38.65	47.67	69.75
7/28/10 1:00	37.21	34.89	40.69	46.73
7/28/10 2:00	32.36	32.59	34.59	47.15
7/28/10 3:00	30.89	31.4	33.18	39.71
7/28/10 4:00	30.75	31.97	34.07	37.22
7/28/10 5:00	33.56	37.74	37.69	43.62
7/28/10 6:00	39.49	42.62	43.51	47.21
7/28/10 7:00	48.44	41.7	47.91	55.08
7/28/10 8:00	54.01	50.93	60.8	62.14
7/28/10 9:00	55.87	67.57	62.81	66.45
7/28/10 10:00	66.02	54.69	63.56	78.79
7/28/10 11:00	77.94	117.48	71.77	79.88
7/28/10 12:00	82.5	51.28	80.37	84.89
7/28/10 13:00	95.4	124.51	78.51	111.02
7/28/10 14:00	109.29	135	76.03	91.03
7/28/10 15:00	125.06	189.38	73.54	103.48
7/28/10 16:00	131.66	135.89	72.13	93.71
7/28/10 17:00	122.08	228.63	73.52	101.72
7/28/10 18:00	93.44	110.35	79.8	92.36
7/28/10 19:00	82.99	73.36	74.24	82.48
7/28/10 20:00	86.37	85.66	72.75	82.48
7/28/10 21:00	80.96	106.08	65.02	66.92
7/28/10 22:00	56.74	77.56	60.63	62.37
7/28/10 23:00	49.62	150.44	55.2	121.66
7/29/10 0:00	46.85	107.1	50.5	54.02

7/29/10 1:00	40.85	59.28	41.84	68.83
7/29/10 2:00	35.71	38.83	38.88	62.81
7/29/10 3:00	33.83	53.44	37.63	60.19
7/29/10 4:00	34.1	39.79	38	52.16
7/29/10 5:00	37.14	46.84	40.31	54.97
7/29/10 6:00	45.13	126.23	45.68	60.54
7/29/10 7:00	51.05	56.83	58.3	65.8
7/29/10 8:00	52.41	127.53	61.43	61.74
7/29/10 9:00	63.18	141.92	63.39	64.01
7/29/10 10:00	73.71	125.82	73.89	81.87
7/29/10 11:00	80.22	222.64	80.81	91.15
7/29/10 12:00	87.55	133.46	77.7	79.86
7/29/10 13:00	100.41	201.52	74.71	123.95
7/29/10 14:00	105.88	56.59	74.23	88.89
7/29/10 15:00	112.79	63.76	72.8	144.48
7/29/10 16:00	109.17	97.93	72.69	132.56
7/29/10 17:00	97.33	113.84	76.48	74.67
7/29/10 18:00	77	81.26	76.6	66.78
7/29/10 19:00	71.4	47.31	65.93	63.83
7/29/10 20:00	70.93	52.98	64.4	73.44
7/29/10 21:00	65.65	57.9	62.85	65.23
7/29/10 22:00	50.87	43.15	52.95	57.25
7/29/10 23:00	46.5	38.4	51.11	51.82
7/30/10 0:00	45.98	36.37	50	45.21
7/30/10 1:00	41.59	34.32	42.53	52.65
7/30/10 2:00	35.52	34.52	41.25	43.44
7/30/10 3:00	33.17	29.49	39.34	38.07
7/30/10 4:00	32.21	31.01	38.84	36.92
7/30/10 5:00	35.96	33.2	39.48	41.03
7/30/10 6:00	40.6	32.07	44.15	50.92
7/30/10 7:00	45.61	35.5	48.31	72.19
7/30/10 8:00	52.93	33.19	53.65	56.51
7/30/10 9:00	51.55	38.28	61.13	60.24
7/30/10 10:00	56.94	45.9	62.82	61.56
7/30/10 11:00	65.18	59.33	64.16	50.67
7/30/10 12:00	70.33	51.74	65.13	56.43
7/30/10 13:00	71.72	57.28	71.78	66.36
7/30/10 14:00	75.43	49.84	77.12	65.63
7/30/10 15:00	87.95	45.42	79.97	64.61
7/30/10 16:00	85.03	49.92	74.43	65.87
7/30/10 17:00	76.29	51.43	68.79	64.35
7/30/10 18:00	65.09	48.8	64.56	49.42
7/30/10 19:00	54.9	43.35	62.66	46.38
7/30/10 20:00	53.75	41.06	56.82	51.76
7/30/10 21:00	51.8	43.65	53.66	52.81
7/30/10 22:00	45.69	40.78	47.88	43.1
7/30/10 23:00	41.76	37.05	47.91	44.74

7/31/10 0:00	37.27	36.02	44.77	46.91
7/31/10 1:00	32.63	41.28	40.61	43.79
7/31/10 2:00	30.65	42.38	39.72	37.56
7/31/10 3:00	28.48	30.97	37.61	37.71
7/31/10 4:00	27.21	29.86	36.42	49.12
7/31/10 5:00	26.67	29.61	34.64	35.01
7/31/10 6:00	27.52	30.1	34.57	34.79
7/31/10 7:00	31.09	30.15	39.57	37.44
7/31/10 8:00	36.07	34.92	44.84	45.85
7/31/10 9:00	41.99	40.33	50.01	44.37
7/31/10 10:00	46.88	47	54.96	52.83
7/31/10 11:00	49.83	42.76	57.09	49.77
7/31/10 12:00	50.88	44.16	60.83	57
7/31/10 13:00	52.51	43.38	62.57	62.83
7/31/10 14:00	54.42	45.15	62.67	61.84
7/31/10 15:00	58.61	46.19	63.19	61.1
7/31/10 16:00	67.3	61.66	63.2	50.84
7/31/10 17:00	65.82	46.29	62.65	53.99
7/31/10 18:00	54.32	46.47	56.55	54.9
7/31/10 19:00	50.73	43.54	55.23	47.83
7/31/10 20:00	50.2	45.93	55.58	61.46
7/31/10 21:00	47.39	48.7	53.92	54.92
7/31/10 22:00	44.72	40.56	50.54	44.66
7/31/10 23:00	39.61	42.91	46.94	45.89
8/1/10 0:00	37.63	36.71	44.29	42.85
8/1/10 1:00	33.91	36.12	38.06	41.19
8/1/10 2:00	31.5	36.85	38.39	41.04
8/1/10 3:00	29.08	32.06	36.68	35.85
8/1/10 4:00	27.12	30.02	35.58	40.04
8/1/10 5:00	26.92	29.57	32.81	33.5
8/1/10 6:00	26.33	27	29.19	34.47
8/1/10 7:00	29.93	30.39	33.87	36.25
8/1/10 8:00	33.12	34.36	38.02	46.87
8/1/10 9:00	39.68	39.7	43.55	48.14
8/1/10 10:00	44.28	51.82	48.85	50
8/1/10 11:00	47.76	63.06	52.02	55.77
8/1/10 12:00	49.77	157.33	55.93	53.18
8/1/10 13:00	50.44	51.19	57.11	50.59
8/1/10 14:00	52.07	52.07	59.41	60.2
8/1/10 15:00	52.81	43.75	61.3	58.45
8/1/10 16:00	56.93	47.5	62.12	57.33
8/1/10 17:00	58.23	77.41	61.1	61.29
8/1/10 18:00	53.56	89.22	56.84	53.88
8/1/10 19:00	51.92	58.49	55.88	58.56
8/1/10 20:00	50.62	135.67	56.67	60.5
8/1/10 21:00	49.71	116.02	54	61.46
8/1/10 22:00	43.03	40.92	49.27	52.24

8/1/10 23:00	41	35.16	48.17	52.93
8/2/10 0:00	38.08	34.01	45.69	44.25
8/2/10 1:00	36.14	35.43	40.82	41.19
8/2/10 2:00	33.94	32.18	39.22	38.74
8/2/10 3:00	32.59	37.8	36.42	36.83
8/2/10 4:00	32.89	35.46	37.16	38.28
8/2/10 5:00	34.89	43.5	38.3	45.25
8/2/10 6:00	39.79	37.5	42.13	52.36
8/2/10 7:00	44.58	35.3	50.93	57.33
8/2/10 8:00	47.67	40.7	56.36	55.04
8/2/10 9:00	49.9	46.49	58.42	64.67
8/2/10 10:00	59.46	101.04	58.55	62.69
8/2/10 11:00	68.26	91.54	63.81	80.12
8/2/10 12:00	72.01	55.17	66.62	125.86
8/2/10 13:00	76.09	64.63	68.2	86.54
8/2/10 14:00	85.32	56.02	71.38	84.39
8/2/10 15:00	93.81	53.81	74.93	121.43
8/2/10 16:00	99.65	58.81	77.51	84.9
8/2/10 17:00	95.42	56.64	68.34	72.5
8/2/10 18:00	78.07	51.77	64.44	66.69
8/2/10 19:00	73.29	50.25	62.15	62.58
8/2/10 20:00	68.8	106.04	60.15	67.21
8/2/10 21:00	67.9	63.94	57.56	75.83
8/2/10 22:00	50.1	43.83	53.45	55.53
8/2/10 23:00	45.9	39.42	49.52	53.43
8/3/10 0:00	42.37	36.24	47.15	47.93
8/3/10 1:00	38.64	40.03	41.84	42.6
8/3/10 2:00	34.46	33.65	37.36	39.38
8/3/10 3:00	32.77	33.46	35.99	38.49
8/3/10 4:00	32.73	34.38	35.53	40.68
8/3/10 5:00	35.74	35.31	38.65	51.86
8/3/10 6:00	41.66	38.3	43.6	41.76
8/3/10 7:00	43.72	40.72	51.02	39.55
8/3/10 8:00	49.11	39.51	55.86	48.83
8/3/10 9:00	53.91	38.66	59.64	68.89
8/3/10 10:00	66.23	50.24	65.89	70.91
8/3/10 11:00	75.19	54.09	69.68	74.89
8/3/10 12:00	76.35	55.44	77.92	65.15
8/3/10 13:00	88.14	65.2	80.2	74.23
8/3/10 14:00	100.67	69.6	77.98	77.19
8/3/10 15:00	111.78	69.03	74.18	76.66
8/3/10 16:00	117.69	73.99	74.8	74.39
8/3/10 17:00	108.79	78.56	77.52	79.25
8/3/10 18:00	86.28	74.2	80.44	77.21
8/3/10 19:00	76.05	72.63	67.88	71.01
8/3/10 20:00	83.91	103.07	69.33	74.02
8/3/10 21:00	74.71	101.72	64.8	73.28

8/3/10 22:00	53.54	49.44	59.08	56
8/3/10 23:00	49.03	54.61	55.21	53.55
8/4/10 0:00	45.12	45.93	54.8	48.75
8/4/10 1:00	41.32	51.5	44.6	38.66
8/4/10 2:00	37.47	38.78	44.29	45.89
8/4/10 3:00	35.59	38.35	44.08	43.95
8/4/10 4:00	35.87	36.87	43.87	49.66
8/4/10 5:00	39.63	40.96	45.04	58.19
8/4/10 6:00	44.44	47.38	48.53	46.34
8/4/10 7:00	49.58	47.48	55.11	46.32
8/4/10 8:00	52.91	46.77	60.3	52.82
8/4/10 9:00	59.82	65.47	67.34	65.86
8/4/10 10:00	73.12	91.39	75.83	81.21
8/4/10 11:00	80.93	141.48	81.32	104.7
8/4/10 12:00	84.49	95.69	78.71	85
8/4/10 13:00	99.13	183.02	74.8	142.76
8/4/10 14:00	113.35	88.58	72.12	116.85
8/4/10 15:00	119.27	150.5	69.47	122.1
8/4/10 16:00	126.49	123.47	68.89	165.98
8/4/10 17:00	121.09	168.11	72.53	155.53
8/4/10 18:00	94.43	128.9	79.45	83.13
8/4/10 19:00	80.81	62.66	82.43	85.09
8/4/10 20:00	89.94	74.87	81.09	115.9
8/4/10 21:00	79.54	62.33	71.16	88.7
8/4/10 22:00	56.24	60.45	60.92	69
8/4/10 23:00	51.51	59.15	58.21	56.92
8/5/10 0:00	51.45	47.9	56.95	57.02
8/5/10 1:00	49.87	47.67	48.78	61.89
8/5/10 2:00	45.39	40.84	45.91	57.56
8/5/10 3:00	42.84	38.45	45.05	54.98
8/5/10 4:00	42.68	40.43	44.66	55.82
8/5/10 5:00	45.59	43	45.52	52.86
8/5/10 6:00	53.39	42.82	51.04	57.71
8/5/10 7:00	56.72	47.39	61.53	52.47
8/5/10 8:00	63.71	51.52	60.67	66.21
8/5/10 9:00	76.03	74.74	68.32	82.82
8/5/10 10:00	97.47	183.27	81.56	49.34
8/5/10 11:00	121.94	161.1	77.24	50.9
8/5/10 12:00	129.39	105.18	72.55	80.74
8/5/10 13:00	142.7	163.85	69.93	76.59
8/5/10 14:00	152.72	149.49	67.88	75.23
8/5/10 15:00	155.91	142.23	67.88	82.8
8/5/10 16:00	158.57	137.04	67.88	87.04
8/5/10 17:00	149.48	145.41	67.88	79.37
8/5/10 18:00	119.49	82.59	71.52	71.26
8/5/10 19:00	100.44	54.94	79.66	71.24
8/5/10 20:00	107.53	66	83.88	69.79

8/5/10 21:00	90.38	64.27	76.45	64.56
8/5/10 22:00	59.17	38.63	63.31	57.27
8/5/10 23:00	55.88	47.54	60.58	66.41
8/6/10 0:00	48.12	42.33	56.36	51.44
8/6/10 1:00	42.99	41	46.91	57.34
8/6/10 2:00	39.42	31.63	44.81	49.19
8/6/10 3:00	36.71	31.84	43.44	47.9
8/6/10 4:00	35.96	31.39	43.11	45.4
8/6/10 5:00	38.75	34.78	43.48	44.65
8/6/10 6:00	44.95	39.11	48.02	51.38
8/6/10 7:00	47.23	40.58	56.34	51.46
8/6/10 8:00	50.93	39.89	58.34	60.12
8/6/10 9:00	63.08	49.53	58.65	61.56
8/6/10 10:00	74.26	65.45	66.5	62.92
8/6/10 11:00	73.53	66.23	70.95	72.14
8/6/10 12:00	75.95	59.5	75.64	79.6
8/6/10 13:00	91.76	63.01	81.31	90.79
8/6/10 14:00	91.14	49.81	78.43	81.91
8/6/10 15:00	94.37	51.9	78	67.28
8/6/10 16:00	93.25	51.13	79.68	62.59
8/6/10 17:00	78.94	57.12	82.39	48.59
8/6/10 18:00	67.96	50.6	69.26	42.58
8/6/10 19:00	59.88	41.03	67.15	47.72
8/6/10 20:00	61.52	39.12	65.29	44.17
8/6/10 21:00	53.62	36.4	60.46	40.59
8/6/10 22:00	46.22	37.56	54.36	38.74
8/6/10 23:00	41.1	33.91	52.08	36.09
8/7/10 0:00	38.9	31.9	45.39	35.56
8/7/10 1:00	37.56	32.82	41.75	41.51
8/7/10 2:00	34.35	30.73	41.75	29.45
8/7/10 3:00	31.04	27.8	39.84	25.37
8/7/10 4:00	29.48	28.69	38.75	30.33
8/7/10 5:00	29.52	12.1	35.75	33.34
8/7/10 6:00	29.86	23.54	34.43	31.46
8/7/10 7:00	32.28	28.39	37.64	40.38
8/7/10 8:00	36.52	35.74	45.09	44.59
8/7/10 9:00	41.87	40.4	48.64	43.25
8/7/10 10:00	46.65	41.9	52.23	51.83
8/7/10 11:00	48.26	60.31	54.97	55.39
8/7/10 12:00	49.96	75.76	60.9	57.82
8/7/10 13:00	50.01	44.94	61.07	60.59
8/7/10 14:00	52.74	58.39	62.35	60.23
8/7/10 15:00	55.69	87.86	62.17	60.99
8/7/10 16:00	60.42	96.15	61.82	61.93
8/7/10 17:00	61.28	121.86	61.14	67.81
8/7/10 18:00	51.09	51.84	59.24	57.22
8/7/10 19:00	47.9	52.94	58.07	59.98

8/7/10 20:00	47.22	70.5	58.03	57.14
8/7/10 21:00	46.5	48.16	56.04	60.83
8/7/10 22:00	42.12	41.16	48.9	58.8
8/7/10 23:00	39.51	41.24	45.9	45.8
8/8/10 0:00	36.98	36.98	48.39	36.25
8/8/10 1:00	34.02	34.04	43.74	35.74
8/8/10 2:00	30.61	30.45	43.53	47.51
8/8/10 3:00	28.62	29.94	41.56	36.22
8/8/10 4:00	27.25	14.57	40.19	2.02
8/8/10 5:00	25.41	16.24	38.29	22.39
8/8/10 6:00	25.14	13.62	35.44	29.7
8/8/10 7:00	28.62	2.54	36.52	36.7
8/8/10 8:00	37.08	35.54	43.48	32.28
8/8/10 9:00	40.7	40.49	46.09	40.99
8/8/10 10:00	46.73	44.78	49.99	48.15
8/8/10 11:00	51.49	53.03	54.73	55.47
8/8/10 12:00	54.73	50.08	57.04	54.77
8/8/10 13:00	58.56	54.91	61.74	95.21
8/8/10 14:00	60.17	69.33	61.83	120.35
8/8/10 15:00	68.16	56.96	61.99	79.49
8/8/10 16:00	75.15	83.79	62.21	75.03
8/8/10 17:00	74.82	57.03	62.05	71.02
8/8/10 18:00	62.6	53.62	61.73	60.46
8/8/10 19:00	57.95	56.96	61.65	59.7
8/8/10 20:00	59.45	64.04	61.71	84.78
8/8/10 21:00	54.54	61.64	61.44	170.7
8/8/10 22:00	44.55	51.99	54.94	58.35
8/8/10 23:00	42.71	42.08	53.19	58.96
8/9/10 0:00	39.99	40.21	45.65	62.85
8/9/10 1:00	37.77	38.91	42.24	55.16
8/9/10 2:00	34.89	35.35	39.77	45.28
8/9/10 3:00	33.41	33.19	36.92	43.77
8/9/10 4:00	33.57	32.89	38.2	51.72
8/9/10 5:00	36.22	36.06	39.68	54.21
8/9/10 6:00	39.5	36.34	43.64	59.33
8/9/10 7:00	44.81	42.71	53.17	56.56
8/9/10 8:00	50.71	43.01	63.13	64.03
8/9/10 9:00	53.82	51.16	61.84	73.77
8/9/10 10:00	66.68	81	68.15	85
8/9/10 11:00	75.16	103.11	73.13	51.72
8/9/10 12:00	80.79	168.41	78.51	91.47
8/9/10 13:00	91.24	74.66	78.31	254.55
8/9/10 14:00	102.63	117.8	77.31	103.28
8/9/10 15:00	115.09	245.11	75.58	95.55
8/9/10 16:00	118.1	129.49	72.22	79.09
8/9/10 17:00	109.97	134.78	77.07	78.41
8/9/10 18:00	88.13	94.06	75.53	88.08

8/9/10 19:00	75.13	76.22	67.66	87.15
8/9/10 20:00	78.93	198.64	66.92	77.3
8/9/10 21:00	69.34	177.62	64.45	87.47
8/9/10 22:00	54.9	51.89	58.72	69.28
8/9/10 23:00	49.03	65.82	52.74	117.94
8/10/10 0:00	47.01	64.23	53.54	48
8/10/10 1:00	40.87	44.87	43.68	42.69
8/10/10 2:00	37.05	41.45	42.08	41.19
8/10/10 3:00	34.54	36.26	42.56	40.28
8/10/10 4:00	34.17	36.27	42.78	44.79
8/10/10 5:00	37.85	45.41	43.57	49.02
8/10/10 6:00	42.91	50.8	47.39	47.6
8/10/10 7:00	49.16	39.2	55	47
8/10/10 8:00	54.86	45.67	63.66	55.18
8/10/10 9:00	63.2	90.57	64.85	57.91
8/10/10 10:00	81.45	86.21	70.19	66.22
8/10/10 11:00	96.25	61.32	78.78	90.82
8/10/10 12:00	111.21	176.7	75.14	99.1
8/10/10 13:00	130.78	238.61	69.02	86.5
8/10/10 14:00	145.72	115.06	67.88	77.25
8/10/10 15:00	154.31	149.1	67.88	102.32
8/10/10 16:00	155.89	146.49	67.88	94.01
8/10/10 17:00	149	127.86	67.88	84.35
8/10/10 18:00	112.17	109.6	72.81	79.2
8/10/10 19:00	94.18	99.25	78.04	74.54
8/10/10 20:00	96.61	90	80.62	112.22
8/10/10 21:00	87.5	89.25	71.05	80.32
8/10/10 22:00	60.94	55.45	59.71	58.42
8/10/10 23:00	50.54	61.85	58.02	60.16
8/11/10 0:00	52.96	58.51	59.9	47.15
8/11/10 1:00	48.26	50.38	54.32	44.27
8/11/10 2:00	44.32	44.59	48.44	44.79
8/11/10 3:00	41.5	37.92	49.53	45.81
8/11/10 4:00	40.85	38.37	48.83	45.59
8/11/10 5:00	43.84	43.69	48.67	48.48
8/11/10 6:00	51.09	46.66	55.95	46
8/11/10 7:00	48.97	54.49	61.97	46.74
8/11/10 8:00	54.53	69.34	65.24	101.83
8/11/10 9:00	65.76	83.95	70.2	82.8
8/11/10 10:00	82.39	90.08	78.13	117.79
8/11/10 11:00	91.36	67.54	75.21	100.63
8/11/10 12:00	100.38	127.06	71.98	90.25
8/11/10 13:00	118.13	159.67	69.42	78.03
8/11/10 14:00	126.41	150.07	67.88	99.95
8/11/10 15:00	138.27	361.5	80.87	95.77
8/11/10 16:00	136.14	121.53	67.88	131.2
8/11/10 17:00	121.08	140.96	69.06	138.1

8/11/10 18:00	95.15	99.59	75.06	91.32
8/11/10 19:00	85.32	128.34	79.62	90.19
8/11/10 20:00	89.96	122.48	79.65	78.24
8/11/10 21:00	78.96	124.67	69.33	78.13
8/11/10 22:00	56.93	55.34	58.72	76.32
8/11/10 23:00	51.43	50.6	57.92	61.83
8/12/10 0:00	47.57	47.02	55	50.82
8/12/10 1:00	45.47	45.95	48.64	59.18
8/12/10 2:00	39.97	42.04	45.88	42.04
8/12/10 3:00	37.81	40.59	43.15	53.03
8/12/10 4:00	37.61	40.54	42.18	54.89
8/12/10 5:00	40.14	50.17	43.61	48.09
8/12/10 6:00	46.51	56.24	49.67	49.89
8/12/10 7:00	47.8	50.68	55.8	61.25
8/12/10 8:00	51.37	60.56	61.71	60.99
8/12/10 9:00	60.94	67.01	58.23	60.87
8/12/10 10:00	72.53	82.28	67.05	60.27
8/12/10 11:00	79.99	56.39	73.3	63.13
8/12/10 12:00	84.8	78.68	78.84	81.58
8/12/10 13:00	94.02	84.73	78.7	84.88
8/12/10 14:00	101.11	66.44	76.95	63.66
8/12/10 15:00	105.37	71.4	77.28	62.16
8/12/10 16:00	105.48	80.27	77.13	70.87
8/12/10 17:00	91.75	76.89	79	53.91
8/12/10 18:00	78.77	72.58	70.93	52.6
8/12/10 19:00	69.31	76.53	65.08	49.77
8/12/10 20:00	75.31	75.99	65.87	60.71
8/12/10 21:00	68.89	106.22	62.83	54.06
8/12/10 22:00	51.47	46.44	55.91	37.7
8/12/10 23:00	46.39	42.6	54.2	41
8/13/10 0:00	44.28	36.61	47.14	33.57
8/13/10 1:00	41.55	36.63	42.15	25.41
8/13/10 2:00	37.09	33.1	39.44	31.73
8/13/10 3:00	34.64	30.17	38.67	36.47
8/13/10 4:00	34.28	31.22	38.77	33
8/13/10 5:00	37.04	34.58	40	32.36
8/13/10 6:00	42.06	39.42	42.83	35.48
8/13/10 7:00	44.48	37.15	50.57	39.65
8/13/10 8:00	47.41	41.71	55	52.21
8/13/10 9:00	51.17	55.72	61.14	54.91
8/13/10 10:00	62.17	48.04	63.12	62.31
8/13/10 11:00	68.27	51.31	65.73	71.97
8/13/10 12:00	69.29	54.42	68.92	57.33
8/13/10 13:00	72.43	59.49	73.96	61.75
8/13/10 14:00	80	87.99	76.81	62.03
8/13/10 15:00	88.14	55.39	78.64	57.14
8/13/10 16:00	84.08	51.29	77.98	59.15

8/13/10 17:00	76.81	52.63	71.64	53.08
8/13/10 18:00	67.45	50.58	65.69	49.42
8/13/10 19:00	65.71	50.52	59.3	46.55
8/13/10 20:00	63.99	141.69	60.64	42.63
8/13/10 21:00	56.83	57.64	55.73	46.92
8/13/10 22:00	46.3	33.79	51.61	40.17
8/13/10 23:00	43.67	34.66	48.91	35.91
8/14/10 0:00	39.56	35.01	43.28	35.57
8/14/10 1:00	36.46	39.79	38.85	36.33
8/14/10 2:00	31.69	37.71	35.08	34.34
8/14/10 3:00	30.48	33.34	36.02	32.06
8/14/10 4:00	29.58	29.66	35.79	33.67
8/14/10 5:00	29.17	30.11	33.21	35.56
8/14/10 6:00	30.18	31.27	31.7	29.35
8/14/10 7:00	32.38	29.88	36.59	43.42
8/14/10 8:00	36.18	34.67	43.43	39.53
8/14/10 9:00	41.92	33.35	48.4	39.34
8/14/10 10:00	45.52	42.54	50.34	49.53
8/14/10 11:00	49.61	55.87	52.78	52.45
8/14/10 12:00	54.62	69.11	55.55	50.61
8/14/10 13:00	56.17	50.05	56.92	50.63
8/14/10 14:00	59.52	49.64	57.84	55.49
8/14/10 15:00	65.99	49.15	58.56	56.42
8/14/10 16:00	68.06	49.46	59	58.66
8/14/10 17:00	67.43	42.2	58.72	56.48
8/14/10 18:00	58.25	44.17	53.92	50.83
8/14/10 19:00	53.75	45.75	52.66	48.73
8/14/10 20:00	53.62	52.19	55.56	44.72
8/14/10 21:00	47.66	43.33	52.31	49.55
8/14/10 22:00	43.59	86.29	47.8	39.77
8/14/10 23:00	39.97	42.52	45.41	45.43
8/15/10 0:00	37.49	48.09	43.8	40.4
8/15/10 1:00	35.01	48.1	41.39	35.48
8/15/10 2:00	31.68	36.73	35.78	33.78
8/15/10 3:00	29.69	33.55	38.42	43.62
8/15/10 4:00	28.47	31.57	35.93	50.48
8/15/10 5:00	28.02	31.37	33.61	38.57
8/15/10 6:00	27.62	29.64	31.36	51.33
8/15/10 7:00	30.48	29.12	33.36	51.25
8/15/10 8:00	34.37	35.76	39.77	45.41
8/15/10 9:00	38.91	42.02	43.78	37.73
8/15/10 10:00	44.03	36.96	48.52	41.36
8/15/10 11:00	47.39	42.9	52.78	45.91
8/15/10 12:00	55.53	45.43	55.46	48.96
8/15/10 13:00	57.62	54.64	56.41	38.5
8/15/10 14:00	60.32	49.59	56.94	38.33
8/15/10 15:00	64.06	46.43	58.07	37.04

8/15/10 16:00	67.22	45.05	59.61	38.15
8/15/10 17:00	65.48	44.15	59.25	43.09
8/15/10 18:00	59.06	75.92	56.1	42.41
8/15/10 19:00	53.41	47.41	56.09	36.89
8/15/10 20:00	54.68	57.43	56.64	38.5
8/15/10 21:00	49.06	56.47	55.63	39.18
8/15/10 22:00	43.95	43.02	51.32	44.06
8/15/10 23:00	40.41	38.58	48.17	45.15
8/16/10 0:00	43.4	34.13	45.27	32.49
8/16/10 1:00	40.05	34.19	42.72	30.79
8/16/10 2:00	37.68	32.7	37.68	24.93
8/16/10 3:00	36.3	35.67	38.55	20.47
8/16/10 4:00	36.65	35.09	38.58	28.41
8/16/10 5:00	39.58	40.93	42.68	37.71
8/16/10 6:00	42.04	37.67	44.5	43.24
8/16/10 7:00	44.99	45.67	51.54	47.21
8/16/10 8:00	49.11	47.95	54.94	47.53
8/16/10 9:00	54.47	92.58	56.79	48.98
8/16/10 10:00	63.34	112.76	61.08	59.27
8/16/10 11:00	72.3	118.06	67.88	54.57
8/16/10 12:00	80.89	125.91	75.02	51.85
8/16/10 13:00	93.39	131.65	73.5	59.19
8/16/10 14:00	103.08	183.86	71.9	109.08
8/16/10 15:00	106.62	252.14	70.82	112.06
8/16/10 16:00	101.48	75.24	70.9	269.07
8/16/10 17:00	95.05	84.48	73.44	113.86
8/16/10 18:00	79.48	74.79	68.23	76.98
8/16/10 19:00	72.73	61.14	61.55	64.57
8/16/10 20:00	76.41	75.49	63.07	60.28
8/16/10 21:00	66.38	66.48	60.23	50.5
8/16/10 22:00	52.37	53.58	52.87	46.98
8/16/10 23:00	46.23	46.3	52.24	57.55
8/17/10 0:00	41.14	41.3	49.74	41.08
8/17/10 1:00	38.51	41.55	43.19	38.55
8/17/10 2:00	35.46	39.71	39.46	41.61
8/17/10 3:00	33.73	35.37	38.86	39.99
8/17/10 4:00	32.99	36.29	38.29	40.46
8/17/10 5:00	35.85	40.43	41.83	54.07
8/17/10 6:00	38.87	62.95	43.72	56.81
8/17/10 7:00	43.99	53.78	51.18	54.25
8/17/10 8:00	46.34	61.46	56.96	55.36
8/17/10 9:00	52.78	65.31	59.01	63.45
8/17/10 10:00	57.46	58.75	61.13	86.67
8/17/10 11:00	63.46	77.23	68.13	79.61
8/17/10 12:00	67.68	74.65	75.39	63
8/17/10 13:00	75.98	68.51	73.54	76.75
8/17/10 14:00	82.52	213.26	72.58	85.49

8/17/10 15:00	90.04	102.87	73.07	73.56
8/17/10 16:00	91.64	69.46	73.27	78.16
8/17/10 17:00	85.03	74.42	75.37	78.3
8/17/10 18:00	67.56	53.3	66.94	70.51
8/17/10 19:00	61.2	42.46	64.19	58.07
8/17/10 20:00	64.55	51.72	64.25	64.55
8/17/10 21:00	55.64	49.12	60.79	57.32
8/17/10 22:00	46.37	93.38	55.66	53.88
8/17/10 23:00	43.93	46.36	53.89	44.57
8/18/10 0:00	44.31	38.11	46.2	51.27
8/18/10 1:00	41.25	38.51	42.52	40.71
8/18/10 2:00	37.4	34.71	38.47	32.43
8/18/10 3:00	35.74	33.84	37.64	34.88
8/18/10 4:00	35.15	33.6	36.24	37.07
8/18/10 5:00	37.64	37.35	38.91	45.13
8/18/10 6:00	40.78	48.01	42.19	46.17
8/18/10 7:00	43.08	42.79	49.21	47.06
8/18/10 8:00	45.03	41.61	60.16	47.04
8/18/10 9:00	49.57	40.85	60.51	44.34
8/18/10 10:00	53.79	48.16	60.8	39.59
8/18/10 11:00	55.94	49.26	63.72	43.42
8/18/10 12:00	60.38	54.69	68.36	46.99
8/18/10 13:00	63.96	58.66	76.24	43.17
8/18/10 14:00	63.54	47.76	80.92	56.5
8/18/10 15:00	67.01	49.19	81.26	58.43
8/18/10 16:00	65.64	61.63	80.14	57.65
8/18/10 17:00	58.83	55.65	77.09	48.48
8/18/10 18:00	57.01	67.78	61.74	44.21
8/18/10 19:00	51.57	52.36	60.89	55.56
8/18/10 20:00	56.98	71.97	60.97	55.62
8/18/10 21:00	48.82	56.88	60.9	55.6
8/18/10 22:00	43.66	42.82	50	45.82
8/18/10 23:00	41.14	40.15	48.49	46.37
8/19/10 0:00	36.61	35.47	43.7	33.4
8/19/10 1:00	34.85	33.76	40.2	26.43
8/19/10 2:00	31.79	29.63	35.63	32.2
8/19/10 3:00	30.51	28.28	34.86	27.64
8/19/10 4:00	30.53	28.92	34.95	31.67
8/19/10 5:00	33.25	31.49	37.54	36.66
8/19/10 6:00	36.97	35.54	42.35	40.89
8/19/10 7:00	39.69	32.04	49.24	45.94
8/19/10 8:00	43.45	37.97	59.03	50.64
8/19/10 9:00	47.61	42.44	60.89	55.46
8/19/10 10:00	53.18	61.71	62.83	66.06
8/19/10 11:00	58.79	53.53	62.9	62.34
8/19/10 12:00	65.81	63.46	63.5	57.8
8/19/10 13:00	68.85	62.57	67.88	93.46

8/19/10 14:00	78.49	103.58	71.72	72.25
8/19/10 15:00	86.69	98.54	73.56	67.98
8/19/10 16:00	89.88	111.86	75.14	76.29
8/19/10 17:00	82.35	74.88	68	67.65
8/19/10 18:00	68.98	72.72	61.9	55.23
8/19/10 19:00	62.86	63.81	60.27	57.92
8/19/10 20:00	65.41	69.35	59.88	72.29
8/19/10 21:00	57.74	72.39	56.31	58.47
8/19/10 22:00	45.97	42.91	48.52	37.51
8/19/10 23:00	44.2	41.37	46.88	31.66
8/20/10 0:00	38.36	39.32	44.38	34.64
8/20/10 1:00	36.11	37.41	40.29	45.35
8/20/10 2:00	32.12	34.13	36.44	40.58
8/20/10 3:00	31.3	31.18	34.82	33.52
8/20/10 4:00	30.86	30.71	34.61	36.19
8/20/10 5:00	32.86	34.15	36.72	49.18
8/20/10 6:00	36.15	37.55	40.71	50.23
8/20/10 7:00	39.8	40.89	49	47.97
8/20/10 8:00	43.67	61.57	58	50.19
8/20/10 9:00	48.52	76.2	60.1	53.71
8/20/10 10:00	56.71	71.37	60.69	54.35
8/20/10 11:00	61.29	113.61	61.15	74.2
8/20/10 12:00	65.83	82.62	62.35	87.37
8/20/10 13:00	73.22	100	75.31	101.3
8/20/10 14:00	80.48	127.41	85.99	158.78
8/20/10 15:00	89.18	74.08	85.18	92.77
8/20/10 16:00	87.47	96.51	86.42	110.57
8/20/10 17:00	75.6	86.85	70.71	81.58
8/20/10 18:00	65.56	66.2	61.58	60.94
8/20/10 19:00	59.83	60.42	60.29	56.27
8/20/10 20:00	60.63	73.4	56.43	53.25
8/20/10 21:00	56.46	64.09	51.11	60.54
8/20/10 22:00	44.92	48.35	47.58	50.42
8/20/10 23:00	42.95	43.09	46.34	44.15
8/21/10 0:00	41.56	43.09	42.92	41.41
8/21/10 1:00	36.35	48.14	37.36	39.66
8/21/10 2:00	34.59	40.81	35.02	40.14
8/21/10 3:00	31.66	34.82	33.63	33.11
8/21/10 4:00	29.92	33.27	32.71	33.7
8/21/10 5:00	29.47	31.98	32.61	33.91
8/21/10 6:00	30.31	31.04	32.15	33.2
8/21/10 7:00	33.69	29.04	38.55	44.78
8/21/10 8:00	39.11	35.76	43.77	43.7
8/21/10 9:00	44.31	35.74	46.88	47.53
8/21/10 10:00	51.17	48.89	49.69	50.54
8/21/10 11:00	57.52	51.17	52.91	49.28
8/21/10 12:00	59.94	53.81	55.32	46.91

8/21/10 13:00	62.97	67.14	55.8	48.46
8/21/10 14:00	65.71	54.67	58.39	52.34
8/21/10 15:00	68.76	41.33	59	52.51
8/21/10 16:00	73.78	45.44	60.33	58.65
8/21/10 17:00	68.18	56.46	59.16	47.71
8/21/10 18:00	58.01	53.24	54.65	46.37
8/21/10 19:00	53.85	55.17	54.04	55.71
8/21/10 20:00	56.14	65.23	55.54	56.29
8/21/10 21:00	50.55	59.79	53.6	70.65
8/21/10 22:00	43.67	39.43	47.79	43.64
8/21/10 23:00	40.51	45.23	45.37	39.23
8/22/10 0:00	37.97	38.27	47.53	51.76
8/22/10 1:00	35.62	42.81	42.87	50.52
8/22/10 2:00	32.04	38.61	38	48.91
8/22/10 3:00	29.75	34.23	37.84	37.66
8/22/10 4:00	28.17	32.99	36.11	38.21
8/22/10 5:00	27.73	31.64	35.85	48.22
8/22/10 6:00	27.57	34.17	30.38	49.53
8/22/10 7:00	30.02	32.11	32.97	39.17
8/22/10 8:00	35.13	35.7	38.79	51.83
8/22/10 9:00	40.52	36.98	44.06	56.6
8/22/10 10:00	44.45	40.38	48.07	53.55
8/22/10 11:00	47.42	45.98	59.29	51.37
8/22/10 12:00	50.1	47.77	60.27	80.02
8/22/10 13:00	53.26	52.36	62.01	64.42
8/22/10 14:00	54.34	55.01	67.23	49.42
8/22/10 15:00	58.34	55.04	68.59	47.82
8/22/10 16:00	64.07	63.26	68.45	48.04
8/22/10 17:00	61.61	47.59	67.88	48.37
8/22/10 18:00	55.03	42.91	62.27	91.1
8/22/10 19:00	49.77	46.35	60.86	50.76
8/22/10 20:00	51.93	51	62.48	56.48
8/22/10 21:00	47.66	39.92	61.04	48.11
8/22/10 22:00	41.06	35.45	58.66	34.18
8/22/10 23:00	38.06	34.53	45.85	33.91
8/23/10 0:00	38.26	32.62	43.6	34.21
8/23/10 1:00	35.32	31.1	38.56	32.47
8/23/10 2:00	33.04	28.73	33.95	27.35
8/23/10 3:00	31.45	27.33	33.56	14.86
8/23/10 4:00	32	27.33	33.36	15.49
8/23/10 5:00	34.11	29.46	37.38	37.87
8/23/10 6:00	37.28	33.35	42.24	34.5
8/23/10 7:00	40.5	34.67	55.31	37.01
8/23/10 8:00	42.35	35.22	60	44.29
8/23/10 9:00	45.56	41.21	67.88	46.47
8/23/10 10:00	52.61	45.01	75	45.84
8/23/10 11:00	57.03	45.47	73.55	47.25

8/23/10 12:00	60.98	51.66	73.01	46.27
8/23/10 13:00	63.62	43.99	71.2	42.64
8/23/10 14:00	69.58	38.3	70.67	49.34
8/23/10 15:00	72.59	35.17	69.9	37.54
8/23/10 16:00	71.05	35.08	70.2	43.1
8/23/10 17:00	64.85	36.31	71.91	37.67
8/23/10 18:00	58.53	30.73	67.88	36.31
8/23/10 19:00	55.65	36.37	64.32	35.97
8/23/10 20:00	58.4	38.7	58.71	34.06
8/23/10 21:00	49.26	30.99	57.25	37.48
8/23/10 22:00	41.08	26.95	46.23	32.5
8/23/10 23:00	39.58	28.64	45.15	24.97
8/24/10 0:00	32.55	27.11	39.44	31.73
8/24/10 1:00	30.97	28.15	35.72	-19.1
8/24/10 2:00	27.87	26.51	31.49	7.79
8/24/10 3:00	25.76	13.57	30.82	-2.11
8/24/10 4:00	26.37	24.51	30.58	23.25
8/24/10 5:00	29.79	30.13	33.52	22.29
8/24/10 6:00	33.3	33.02	38.79	23.09
8/24/10 7:00	35.51	31.68	44.52	26.55
8/24/10 8:00	38.18	33.47	55	32.42
8/24/10 9:00	40.69	33.39	57.58	34.68
8/24/10 10:00	41.47	34.93	58.68	34.66
8/24/10 11:00	44.13	35.32	58.67	36.21
8/24/10 12:00	47.21	34.88	59.76	36.07
8/24/10 13:00	48.87	34.11	59.8	34.6
8/24/10 14:00	49.65	32.97	61.4	33.59
8/24/10 15:00	50.01	32.04	60.89	34.76
8/24/10 16:00	49.13	31.62	65.79	35.15
8/24/10 17:00	48.43	32.07	61.54	39.99
8/24/10 18:00	46.25	31.08	57.86	34.69
8/24/10 19:00	44.88	34.01	56.37	33.63
8/24/10 20:00	48.79	35.15	55.7	36.81
8/24/10 21:00	42.4	31.67	51.6	37.29
8/24/10 22:00	37.77	30.16	45	26.78
8/24/10 23:00	34.4	30.2	43.31	20.86
8/25/10 0:00	30.09	29.7	35.64	41.76
8/25/10 1:00	28.25	28.18	33.05	35.95
8/25/10 2:00	24.51	26.41	28.42	35.26
8/25/10 3:00	21.48	26.43	27.81	33.61
8/25/10 4:00	23.31	25.85	28.07	33.4
8/25/10 5:00	27.98	32.16	31.78	36.84
8/25/10 6:00	33.21	38.95	38.27	32.97
8/25/10 7:00	34.73	33.54	43.44	33.15
8/25/10 8:00	36.83	34.43	51.49	42.92
8/25/10 9:00	37.61	35.04	54.21	42.31
8/25/10 10:00	40.51	39.32	54.24	40.69

8/25/10 11:00	42.99	38.16	55.49	41.81
8/25/10 12:00	42.83	35.24	58.74	40
8/25/10 13:00	45.04	36.13	59.34	41.94
8/25/10 14:00	46.85	37.76	55.53	41.45
8/25/10 15:00	48.67	32.94	58.44	41.77
8/25/10 16:00	49.78	34.05	58.97	41.01
8/25/10 17:00	46.89	34.59	54.43	44.24
8/25/10 18:00	42.26	31.66	53.85	42.26
8/25/10 19:00	42.31	33.84	52.8	45.24
8/25/10 20:00	44.88	41.34	51.82	49.96
8/25/10 21:00	41.15	44.01	48.65	40.96
8/25/10 22:00	37.22	37.42	42.53	39.51
8/25/10 23:00	35.19	37.53	41.28	39.16
8/26/10 0:00	33.31	37.05	35.86	45.85
8/26/10 1:00	31.32	33.49	31.87	4.8
8/26/10 2:00	28.92	30.71	28.01	5.94
8/26/10 3:00	27.55	28.28	27.07	7.26
8/26/10 4:00	28.19	29	25.57	35.19
8/26/10 5:00	31.45	34.8	31.66	35.29
8/26/10 6:00	34.29	43.34	39.79	34.3
8/26/10 7:00	35.1	33.24	44.01	40.13
8/26/10 8:00	38.71	37.07	45	45.19
8/26/10 9:00	41.85	41.28	50.7	44.39
8/26/10 10:00	46.46	51.33	50.81	46.87
8/26/10 11:00	47.94	49.72	55	51.33
8/26/10 12:00	51.43	81.6	56.78	55.25
8/26/10 13:00	54.93	100.07	56.12	51.4
8/26/10 14:00	59.68	129.19	58.79	54.18
8/26/10 15:00	62.15	61.08	58.25	49.53
8/26/10 16:00	61.38	144.25	59.91	52.69
8/26/10 17:00	53.31	99.83	56.9	43.67
8/26/10 18:00	44.64	46.77	57.88	46.55
8/26/10 19:00	44.29	52.76	58.53	45.83
8/26/10 20:00	47.13	128.9	56.62	54.93
8/26/10 21:00	42.57	43.28	51.6	38.16
8/26/10 22:00	36.68	33.4	43.99	38.92
8/26/10 23:00	33.81	31.83	40.39	33.27
8/27/10 0:00	36.14	31.07	37.51	37.3
8/27/10 1:00	33.12	31.09	33.77	34.77
8/27/10 2:00	29.66	27.98	30	36
8/27/10 3:00	28.79	27.34	28.1	33.65
8/27/10 4:00	29.24	26.65	28.44	42.89
8/27/10 5:00	32.57	30.16	31.36	45.95
8/27/10 6:00	35.4	31.7	35.55	46.05
8/27/10 7:00	35.96	34.9	39.17	44.8
8/27/10 8:00	38.3	39.78	39.9	35.64
8/27/10 9:00	41.78	39.11	41.71	-42.32

8/27/10 10:00	42.93	47.93	44.61	43.42
8/27/10 11:00	44.99	52.7	47.74	46.96
8/27/10 12:00	47.13	51.15	55.5	48.62
8/27/10 13:00	49.24	48.1	58.57	52.48
8/27/10 14:00	50.94	57.17	67.88	51.82
8/27/10 15:00	49.39	61.71	67.88	57.74
8/27/10 16:00	48.05	54.46	67.88	56.91
8/27/10 17:00	47.16	53.88	64.41	56.79
8/27/10 18:00	41.94	49.66	48.72	47.84
8/27/10 19:00	39.42	37.04	48.29	46.16
8/27/10 20:00	42.79	47.88	48.69	49.77
8/27/10 21:00	39.99	34.79	44.15	46.52
8/27/10 22:00	36.96	32.53	41.1	39.73
8/27/10 23:00	34.27	35.59	38.66	34.17
8/28/10 0:00	32.99	33.79	37.6	34.65
8/28/10 1:00	30.07	30.77	33.52	32.02
8/28/10 2:00	27.74	28.82	30.79	31.98
8/28/10 3:00	26.03	27.63	27.97	22.08
8/28/10 4:00	25.23	27.41	26.59	14.49
8/28/10 5:00	25.84	27.58	28.69	16.74
8/28/10 6:00	26.89	27.24	31.12	30.92
8/28/10 7:00	28.92	27.08	34.47	27.05
8/28/10 8:00	33.42	32.22	38.76	36.94
8/28/10 9:00	35.5	32.39	42.51	34.77
8/28/10 10:00	39.19	33.4	45	39.2
8/28/10 11:00	42.36	37.8	47.24	39.25
8/28/10 12:00	45.32	37.94	49.21	39.31
8/28/10 13:00	46.34	47.56	50.17	40.37
8/28/10 14:00	48.83	38.01	50.5	40.94
8/28/10 15:00	54.13	55.37	51.2	41.28
8/28/10 16:00	57.93	47.2	51.95	41.7
8/28/10 17:00	55.48	43.57	51.3	49.2
8/28/10 18:00	48.8	36.35	48.66	44.56
8/28/10 19:00	46.67	37.18	47.61	37.18
8/28/10 20:00	48.63	44.43	49.91	43.15
8/28/10 21:00	41.69	37.82	47.95	36.1
8/28/10 22:00	37.98	35.74	42.4	37.7
8/28/10 23:00	34.7	33.47	38.73	30.61
8/29/10 0:00	32.47	31.02	44.11	26.41
8/29/10 1:00	30.32	29.13	40.8	17.3
8/29/10 2:00	27.69	27.95	36.96	6.79
8/29/10 3:00	26.15	13.07	33.58	17.72
8/29/10 4:00	24.47	0	31.82	10.65
8/29/10 5:00	23.3	0	31.5	18.64
8/29/10 6:00	22.53	3.68	31.05	12.82
8/29/10 7:00	26.77	-9.56	33.2	-2.69
8/29/10 8:00	30.52	23.94	39.06	30.61

8/29/10 9:00	34.49	38.55	43.13	31.83
8/29/10 10:00	39.48	33.01	45.03	35.59
8/29/10 11:00	43.2	38.68	55	42.79
8/29/10 12:00	46.99	48.03	58.78	41.99
8/29/10 13:00	53.98	53.06	59.86	41.02
8/29/10 14:00	55.66	51.85	65.84	44.52
8/29/10 15:00	63.55	64.37	67.88	44.57
8/29/10 16:00	68.41	79.26	72.88	45.59
8/29/10 17:00	65.73	82.58	67.88	50.39
8/29/10 18:00	55.43	61.13	59.85	47.54
8/29/10 19:00	53.16	70.17	67.74	41.91
8/29/10 20:00	57.28	81.76	67.88	40.65
8/29/10 21:00	46.84	48.94	66.03	52.07
8/29/10 22:00	40.39	41.04	58.57	45.05
8/29/10 23:00	38.48	41.35	46.87	46.84
8/30/10 0:00	35.48	34.39	43.1	42.49
8/30/10 1:00	32.22	34.07	37.56	34.22
8/30/10 2:00	29.51	29.45	34.09	29.93
8/30/10 3:00	28.32	27.96	32.79	30.27
8/30/10 4:00	28.72	27.56	32.58	31.81
8/30/10 5:00	30.74	29.92	34.02	34.39
8/30/10 6:00	34.57	33.49	38.87	40.76
8/30/10 7:00	39.91	28.55	45.38	32.77
8/30/10 8:00	43.98	34.23	55	40.17
8/30/10 9:00	50.3	42.02	57.65	40.42
8/30/10 10:00	59.83	43.01	58.31	44.79
8/30/10 11:00	67.63	51.26	68.87	45.47
8/30/10 12:00	75.47	51.45	68.24	51.37
8/30/10 13:00	85.09	57.57	67.18	62.26
8/30/10 14:00	100.79	79.39	67.87	66.06
8/30/10 15:00	105.47	85.85	65.28	66.39
8/30/10 16:00	107.56	72.22	67.88	73.98
8/30/10 17:00	96.37	84.47	66.78	72.75
8/30/10 18:00	75.26	55.78	69.57	54.08
8/30/10 19:00	70.28	51.81	66.8	53.63
8/30/10 20:00	72.2	58.41	66.14	51.78
8/30/10 21:00	58.4	48.75	57.3	43.85
8/30/10 22:00	46.92	38.13	55.64	48.9
8/30/10 23:00	38.71	34.36	49.45	49.31
8/31/10 0:00	38.27	33.35	44.8	27.69
8/31/10 1:00	34.76	32.61	41.14	26.53
8/31/10 2:00	32.46	30.21	36.22	30.23
8/31/10 3:00	29.79	29.72	34.62	32.52
8/31/10 4:00	29.7	30.14	34.7	39.85
8/31/10 5:00	32.36	37.82	35.99	41.89
8/31/10 6:00	35.76	40.87	42.14	45.26
8/31/10 7:00	42.14	34.32	51.99	45.31

8/31/10 8:00	43.15	38.17	58.52	42.08
8/31/10 9:00	48.83	53.11	61.26	45.91
8/31/10 10:00	56.25	45.86	62.51	52.43
8/31/10 11:00	63.28	51.49	69.2	56.75
8/31/10 12:00	75.9	136.65	67.88	62.95
8/31/10 13:00	88.35	114.01	65.47	75.25
8/31/10 14:00	101.16	92.93	67.88	99.91
8/31/10 15:00	110.49	100.06	67.88	96.13
8/31/10 16:00	115.52	134.07	67.88	106.05
8/31/10 17:00	107.1	124.13	67.88	126.92
8/31/10 18:00	78.46	83.93	67.98	78.43
8/31/10 19:00	69.49	99.27	71.36	76.81
8/31/10 20:00	76.04	117.56	70.91	59.34
8/31/10 21:00	61.27	58.87	59.16	56.6
8/31/10 22:00	49.7	46.69	60.91	66.68
8/31/10 23:00	43.14	35.44	55.46	46.6
9/1/10 0:00	41.41	35.45	47.36	29.58
9/1/10 1:00	37.31	31.13	41.46	41.34
9/1/10 2:00	32.21	28.23	39.53	57.7
9/1/10 3:00	29.58	24.66	37.33	50.04
9/1/10 4:00	29.59	29.56	39.08	44.81
9/1/10 5:00	32.92	35.06	39.52	48.63
9/1/10 6:00	43.32	36.43	41.43	52.77
9/1/10 7:00	43.45	40.6	47.97	45.45
9/1/10 8:00	45.65	47.93	56.18	51.33
9/1/10 9:00	57.75	45.24	58.15	56.38
9/1/10 10:00	63.42	54.75	62.27	59.91
9/1/10 11:00	80.49	104.68	70.09	10
9/1/10 12:00	86.7	92.51	67.08	63.06
9/1/10 13:00	104.36	105.29	64.8	112.92
9/1/10 14:00	119.37	178.03	64.16	75.76
9/1/10 15:00	128.47	149.94	62.49	91.24
9/1/10 16:00	130.67	179.55	61.32	134.37
9/1/10 17:00	119.68	153.7	64.72	89.18
9/1/10 18:00	85.53	81.29	68.38	61.52
9/1/10 19:00	77.79	82.81	69.33	71.53
9/1/10 20:00	84.2	99.3	71.26	76.59
9/1/10 21:00	64.81	54.21	61.88	48.9
9/1/10 22:00	49.49	53.89	54.16	59.07
9/1/10 23:00	40.47	52.05	51.71	45.21
9/2/10 0:00	39.33	39.17	45.84	45.24
9/2/10 1:00	35.07	44.43	44.25	43.25
9/2/10 2:00	31.09	39.78	43.12	37.35
9/2/10 3:00	29.53	32.58	42.24	36.28
9/2/10 4:00	29.5	31.85	41.65	43.28
9/2/10 5:00	32.57	46.42	42.36	46.25
9/2/10 6:00	39.48	73.07	42.82	44.6

9/2/10 7:00	40.8	37.3	46.11	46.64
9/2/10 8:00	43.63	39.18	48.99	51.45
9/2/10 9:00	47.65	50.55	55.75	65.19
9/2/10 10:00	54.18	57.62	58.52	74.05
9/2/10 11:00	63.79	83.92	68.71	75.77
9/2/10 12:00	78.13	108.65	69.67	74.63
9/2/10 13:00	90.62	127.59	66.59	74.8
9/2/10 14:00	103.4	136.13	67.71	89.16
9/2/10 15:00	108.36	158.8	62.46	156.78
9/2/10 16:00	109.2	175.76	62.39	178.44
9/2/10 17:00	94.92	177.33	63.98	92.69
9/2/10 18:00	67.49	78.72	70.05	72.41
9/2/10 19:00	63.86	96.14	70.97	67.37
9/2/10 20:00	65.99	193.79	69.15	74.44
9/2/10 21:00	54.16	58.34	58.2	60.36
9/2/10 22:00	43.02	51.32	53.58	52.99
9/2/10 23:00	40.85	42.66	48.42	46.45
9/3/10 0:00	39.52	40.08	42.92	43.04
9/3/10 1:00	37.37	38.36	38.29	44
9/3/10 2:00	33.88	43.05	35.65	43.61
9/3/10 3:00	31.64	32.64	33.4	41.57
9/3/10 4:00	31.94	33.51	33.44	40.05
9/3/10 5:00	35.95	37.06	36.17	44.29
9/3/10 6:00	42.15	51.99	39.82	47.49
9/3/10 7:00	40.92	40.9	42.61	44.86
9/3/10 8:00	41.44	35.51	45.09	53.35
9/3/10 9:00	44.09	40.46	51.09	53.2
9/3/10 10:00	50.07	44.21	51.94	61.03
9/3/10 11:00	51.69	47.89	55.58	65.69
9/3/10 12:00	55.5	96.18	60.01	60.77
9/3/10 13:00	60.28	82.2	70.93	73.81
9/3/10 14:00	66.36	50.69	71.38	71.01
9/3/10 15:00	70.39	57.86	71.37	72.88
9/3/10 16:00	72.17	52.42	71.14	54.26
9/3/10 17:00	59.31	57.02	65.84	55.98
9/3/10 18:00	53.52	94.59	57.29	58.77
9/3/10 19:00	49.42	56.31	53.2	77.46
9/3/10 20:00	50.02	101.46	53.57	79.37
9/3/10 21:00	42.75	42.3	51.6	75.94
9/3/10 22:00	39.43	38.26	46.73	53.19
9/3/10 23:00	36.97	34.57	46.01	48.56
9/4/10 0:00	35.23	33.06	42.1	68.86
9/4/10 1:00	34.03	36.12	37.9	51.07
9/4/10 2:00	31.75	36.16	34.51	46.86
9/4/10 3:00	29.58	33.37	34.06	42
9/4/10 4:00	28.68	31.36	33.48	43.04
9/4/10 5:00	29.66	53.44	32.15	41.45

9/4/10 6:00	30.01	31.82	32.51	42.46
9/4/10 7:00	31.36	42.29	33.89	44.86
9/4/10 8:00	35.28	52.85	40.81	53.05
9/4/10 9:00	38.16	48.85	43.1	50.15
9/4/10 10:00	41.46	62.03	44.8	43.05
9/4/10 11:00	44.09	83.12	46.98	44.74
9/4/10 12:00	43.95	54.59	48.44	45.7
9/4/10 13:00	42.98	51.53	50.46	45.54
9/4/10 14:00	40.77	37.28	50.28	45.03
9/4/10 15:00	42.74	35.63	51.01	45.04
9/4/10 16:00	42.87	33.31	51.39	42.45
9/4/10 17:00	40.8	33.78	48.01	43.72
9/4/10 18:00	39.73	33.75	46.62	40.96
9/4/10 19:00	39.92	33.54	48.86	41.03
9/4/10 20:00	41.36	34.64	50.63	44.43
9/4/10 21:00	37.05	33.32	43.28	33.67
9/4/10 22:00	34.63	29.25	41.24	32.29
9/4/10 23:00	35.63	24.2	38.17	30.64
9/5/10 0:00	28.13	22.75	34.41	20.07
9/5/10 1:00	24.66	18.19	29.35	19.88
9/5/10 2:00	17.36	0	26.67	17.38
9/5/10 3:00	14.49	0	26.14	18.93
9/5/10 4:00	12.8	0	24.96	12.5
9/5/10 5:00	9.02	0	25.65	21.31
9/5/10 6:00	12.1	0	26.49	15.26
9/5/10 7:00	20.56	0	30.56	23.56
9/5/10 8:00	28.28	23.35	35.04	28.62
9/5/10 9:00	30.81	26.1	38.83	33.2
9/5/10 10:00	33.24	29.21	41.91	31.9
9/5/10 11:00	36.4	30.62	44.11	33.54
9/5/10 12:00	39.07	30.9	45.04	38.33
9/5/10 13:00	39.28	32.29	46.37	34.37
9/5/10 14:00	39.09	32.68	46.33	34.67
9/5/10 15:00	40.1	32.8	46.84	36.09
9/5/10 16:00	41.9	33.72	46.81	38.35
9/5/10 17:00	42.06	34.73	46.61	39.49
9/5/10 18:00	40.4	31.7	45.47	38.73
9/5/10 19:00	39.77	35.18	46.62	32.82
9/5/10 20:00	44.74	32.98	47.17	29.06
9/5/10 21:00	37.53	24.33	42.7	18.69
9/5/10 22:00	33.8	20.51	39.2	19.89
9/5/10 23:00	26.62	21.44	34.56	14.62
9/6/10 0:00	25.04	24.72	33.06	26.68
9/6/10 1:00	18.61	3.52	27.73	16.41
9/6/10 2:00	9.83	0	24.18	10.2
9/6/10 3:00	8.05	0	22.72	6.65
9/6/10 4:00	7.09	0	22	15.27

9/6/10 5:00	7.35	0	22.63	27.78
9/6/10 6:00	11.33	0	29.44	24.72
9/6/10 7:00	15.07	0	32.45	8.87
9/6/10 8:00	25.86	17.8	35.69	18.98
9/6/10 9:00	32.05	30.34	37.89	42.28
9/6/10 10:00	34.87	33.39	40.97	46.12
9/6/10 11:00	37.88	31.82	41.24	40.85
9/6/10 12:00	39.02	32.05	43.26	34.17
9/6/10 13:00	43.06	35.06	45.91	35.53
9/6/10 14:00	43.66	34.46	45	37.83
9/6/10 15:00	44.99	34.78	47.91	72.76
9/6/10 16:00	46.55	42.77	51.95	66.01
9/6/10 17:00	50.72	90.6	50.69	36.77
9/6/10 18:00	44.83	34.28	49.54	40.52
9/6/10 19:00	45.84	39.49	51.97	183.39
9/6/10 20:00	49.83	48.34	52.31	37.71
9/6/10 21:00	42.01	36.59	47.79	35.07
9/6/10 22:00	36.02	33.36	41.94	32.05
9/6/10 23:00	32.54	30.48	39	32.5
9/7/10 0:00	31.16	31.6	34.37	31.98
9/7/10 1:00	26.66	27.33	30.88	21.87
9/7/10 2:00	24.85	12.45	29.1	26.97
9/7/10 3:00	20.9	7.32	28.58	30.6
9/7/10 4:00	22.59	28.78	28.88	27.27
9/7/10 5:00	29.92	32.45	32.48	27.37
9/7/10 6:00	37.89	58.26	40.89	32.7
9/7/10 7:00	38.51	33.11	45.96	32.16
9/7/10 8:00	43.82	34.88	47.87	49.96
9/7/10 9:00	46.64	38.05	51.6	54.3
9/7/10 10:00	54.42	39.55	53.23	73.43
9/7/10 11:00	52.84	48.26	57.4	69.56
9/7/10 12:00	54.77	124.46	59.55	158.21
9/7/10 13:00	69.17	50.8	65.25	56.95
9/7/10 14:00	83.59	109.27	65.46	65.88
9/7/10 15:00	92.15	135.91	68.32	63.2
9/7/10 16:00	96.44	175.69	64.78	74.26
9/7/10 17:00	84.87	106.27	67.77	77.15
9/7/10 18:00	60.77	46.52	61.95	75.01
9/7/10 19:00	61.4	47.66	59.38	69.48
9/7/10 20:00	56.98	96.27	58.53	56.31
9/7/10 21:00	45.32	43.44	52.19	55.7
9/7/10 22:00	41.29	44.7	48.15	41.28
9/7/10 23:00	36.03	39.91	45.48	40.64
9/8/10 0:00	33.39	35.65	36.85	41.24
9/8/10 1:00	29.53	31.06	32.89	37.31
9/8/10 2:00	27.53	28.74	29.95	44.45
9/8/10 3:00	25.63	29.4	28.38	43.8

9/8/10 4:00	26.69	29.78	28.19	48.43
9/8/10 5:00	31.68	35.63	34.64	32.79
9/8/10 6:00	39.81	39.52	42.11	35
9/8/10 7:00	37.86	38.75	48.1	49.93
9/8/10 8:00	40.84	50.36	50.17	52.2
9/8/10 9:00	43.77	110.34	51.28	56.08
9/8/10 10:00	49.76	170.28	55	104.11
9/8/10 11:00	53.76	65.12	60.28	70.09
9/8/10 12:00	56.94	88.76	65.84	131.28
9/8/10 13:00	62.45	89.52	67.46	53.19
9/8/10 14:00	66.96	77.81	67.42	64.35
9/8/10 15:00	69	77.41	66.76	44.38
9/8/10 16:00	73.77	182.09	64.28	64.06
9/8/10 17:00	63.64	57.66	67.09	64.84
9/8/10 18:00	50.46	40.81	64.72	51.49
9/8/10 19:00	52.58	40.43	64.53	51.8
9/8/10 20:00	50.42	39.84	56.4	44.73
9/8/10 21:00	41.2	36.21	50.22	38.83
9/8/10 22:00	37.73	32.43	46.43	31.34
9/8/10 23:00	33.58	29.02	42.28	30.18
9/9/10 0:00	33.21	26.83	34.74	34.4
9/9/10 1:00	29.95	27.73	30.9	28.98
9/9/10 2:00	27.75	26.09	27.15	29.56
9/9/10 3:00	26.96	21.46	27.03	14.42
9/9/10 4:00	27.59	26.9	26.45	21.23
9/9/10 5:00	31.35	29.67	30.9	28.81
9/9/10 6:00	37.89	29.92	38.6	41.94
9/9/10 7:00	37.22	29.49	42.04	34.47
9/9/10 8:00	42.27	31.12	44.08	40.03
9/9/10 9:00	42.31	31.76	45.69	42.81
9/9/10 10:00	47.56	32.47	47.3	39.88
9/9/10 11:00	47.78	34.42	52.03	49.79
9/9/10 12:00	48.76	32.76	53.85	34.5
9/9/10 13:00	49.53	33.22	55.93	36.13
9/9/10 14:00	52.35	33.13	57.58	34.89
9/9/10 15:00	56.01	34.34	58.48	37.4
9/9/10 16:00	55.78	35.26	58.52	39.07
9/9/10 17:00	50.43	32.37	55.87	40.01
9/9/10 18:00	45.48	32.35	51.04	38.54
9/9/10 19:00	51.9	35.24	52.17	42.71
9/9/10 20:00	46.98	34.8	51.4	41.74
9/9/10 21:00	40.68	33.27	44.43	46.55
9/9/10 22:00	36.09	28.16	40.27	31.36
9/9/10 23:00	35.18	26.3	36.55	36.86
9/10/10 0:00	29.07	26.72	33.45	51.96
9/10/10 1:00	26.06	27.35	27.29	47.09
9/10/10 2:00	22.03	29.97	24.7	36.63

9/10/10 3:00	20.01	27.43	25.4	34.9
9/10/10 4:00	22.35	26.92	23.9	42.25
9/10/10 5:00	27.94	29.72	30	41.98
9/10/10 6:00	34.05	36.29	36.59	42.11
9/10/10 7:00	33.96	39.56	42.47	40.36
9/10/10 8:00	36	31.92	44.11	52.13
9/10/10 9:00	38.27	42.48	45.25	48.14
9/10/10 10:00	45.09	42.78	49.13	50.44
9/10/10 11:00	46.59	40.81	51.58	48.62
9/10/10 12:00	42.18	33.05	52.85	53.91
9/10/10 13:00	43.1	35.91	54.03	48.75
9/10/10 14:00	43.9	38.52	55	48.55
9/10/10 15:00	44.82	38.91	57.84	46.03
9/10/10 16:00	44.78	38.29	55.24	47.21
9/10/10 17:00	42.43	36.06	53.41	46.26
9/10/10 18:00	38.44	33.06	50.16	48.7
9/10/10 19:00	39.5	35.38	51.25	50.44
9/10/10 20:00	39.29	38.13	48.27	46.06
9/10/10 21:00	35.82	37.04	43.07	39.63
9/10/10 22:00	34.32	31.21	39.29	41.07
9/10/10 23:00	31.9	31.67	35.18	43.13
9/11/10 0:00	30.92	30.86	37.12	44.05
9/11/10 1:00	27.26	31.52	32.08	49.1
9/11/10 2:00	24.03	30.08	29.83	35.14
9/11/10 3:00	21.92	29.96	30.02	36.72
9/11/10 4:00	21.88	28.93	31.79	56.88
9/11/10 5:00	24.92	30	31.48	44.27
9/11/10 6:00	26.5	31.48	32.32	47.27
9/11/10 7:00	31.06	29.97	36.75	35.21
9/11/10 8:00	35.55	32.25	40.58	41.62
9/11/10 9:00	39.08	32	44.81	41.08
9/11/10 10:00	41.38	34.34	49.69	44.13
9/11/10 11:00	43.86	36.9	52.78	48.07
9/11/10 12:00	44.64	38.89	53.13	62.95
9/11/10 13:00	46.65	40.77	51.73	131.62
9/11/10 14:00	45.01	38.39	54.65	84.48
9/11/10 15:00	47.88	44.63	50	90.56
9/11/10 16:00	47.81	74.12	50.72	56.21
9/11/10 17:00	45.82	43.96	49.65	43.25
9/11/10 18:00	44.35	40.3	46.57	44.2
9/11/10 19:00	44.53	131.26	48.87	122.52
9/11/10 20:00	44.8	45.63	46.78	53.23
9/11/10 21:00	41.26	32.25	42.6	45.01
9/11/10 22:00	36.93	32.03	38.87	41.27
9/11/10 23:00	31.46	34.28	36.62	43.2
9/12/10 0:00	30.71	32.24	37.9	43.35
9/12/10 1:00	28.6	31.14	33.36	35.63

9/12/10 2:00	26.2	30.83	30.52	42.74
9/12/10 3:00	24.92	32.4	28	47.73
9/12/10 4:00	24.92	30.81	31.55	49.6
9/12/10 5:00	24.39	31.44	29.27	48.83
9/12/10 6:00	24.93	31.46	30.64	37.56
9/12/10 7:00	28.6	30.39	34.46	32.37
9/12/10 8:00	31.82	36.31	38.45	47.78
9/12/10 9:00	34.75	35.81	41.62	55.91
9/12/10 10:00	36.67	40.17	43.21	46.27
9/12/10 11:00	38.76	45.92	44.9	43.99
9/12/10 12:00	39.79	38.43	45.81	42.49
9/12/10 13:00	40.89	42.22	46.67	49.61
9/12/10 14:00	40.81	36.21	48.3	45.49
9/12/10 15:00	40.54	36.21	48.42	44.65
9/12/10 16:00	41.67	46.26	50.67	50.97
9/12/10 17:00	41.22	46.91	49.61	54.87
9/12/10 18:00	41.27	42.88	49.54	53.18
9/12/10 19:00	49.24	76.87	54.59	63.5
9/12/10 20:00	51.45	86.29	53.15	53.29
9/12/10 21:00	40.05	53.39	46.94	43.08
9/12/10 22:00	37.81	76.92	42.5	40
9/12/10 23:00	32.41	32.4	40.25	42.89
9/13/10 0:00	31.09	31.33	35.94	66.96
9/13/10 1:00	29.51	29.95	32.51	40.75
9/13/10 2:00	27.23	30.43	28.76	37.96
9/13/10 3:00	26.57	29.17	28.05	48.38
9/13/10 4:00	27.5	30.05	28.55	48.38
9/13/10 5:00	30.94	32.93	33.56	51
9/13/10 6:00	38.39	76.92	41.18	45.98
9/13/10 7:00	37.68	36.82	46.04	53.56
9/13/10 8:00	40.96	41.46	49.4	58.43
9/13/10 9:00	43.72	64.19	55.1	57.76
9/13/10 10:00	51.51	52.01	58.5	53.6
9/13/10 11:00	53.28	58.75	57.99	47.97
9/13/10 12:00	54.53	49.56	56.37	89.16
9/13/10 13:00	58.53	78.82	55.96	53.54
9/13/10 14:00	64.37	74.67	57.71	62.35
9/13/10 15:00	70.49	71.12	57.5	433.97
9/13/10 16:00	76.11	78.34	58.52	418.52
9/13/10 17:00	65.75	95.92	56.43	95.71
9/13/10 18:00	58.13	77.98	50.62	110.82
9/13/10 19:00	61.9	59.95	56.29	94.38
9/13/10 20:00	60.11	62.51	52.25	53.33
9/13/10 21:00	46.86	41.97	47.09	48.05
9/13/10 22:00	39.26	37.22	41.39	44
9/13/10 23:00	34.33	39.58	38.09	44.59
9/14/10 0:00	35.45	36.92	36.08	40.39

9/14/10 1:00	34.22	34.43	31.21	38.68
9/14/10 2:00	31.18	30.92	28.02	38.12
9/14/10 3:00	29.99	34.3	27.92	32.71
9/14/10 4:00	31.15	34.2	28.5	31.03
9/14/10 5:00	34.71	30.59	32.48	43.87
9/14/10 6:00	42.76	34.38	40	53.14
9/14/10 7:00	37.22	34.36	44.16	53.21
9/14/10 8:00	39.55	34.29	46.65	47.44
9/14/10 9:00	43.25	41.02	48.33	48.69
9/14/10 10:00	51.87	70.03	58.52	50.24
9/14/10 11:00	52.2	48.01	58.52	64.43
9/14/10 12:00	53.45	53.94	58.52	84.41
9/14/10 13:00	54.64	48.67	58.52	62.52
9/14/10 14:00	59.94	51.02	58.52	56.98
9/14/10 15:00	65.55	43.96	58.52	46.25
9/14/10 16:00	68.66	44.3	63.71	61.36
9/14/10 17:00	60.71	40.98	58.52	44.52
9/14/10 18:00	50.29	38.32	52.53	45.69
9/14/10 19:00	55.72	43.68	56.11	93.56
9/14/10 20:00	53.25	52.18	51.08	46.95
9/14/10 21:00	40.79	2.98	43.85	46.12
9/14/10 22:00	35.92	30.28	41.01	41.75
9/14/10 23:00	34.52	38.82	36.77	37.1
9/15/10 0:00	33.11	40.52	37.72	39.63
9/15/10 1:00	31.1	26.17	35.21	42.43
9/15/10 2:00	29.71	1.86	32	38.89
9/15/10 3:00	29.05	22.61	29.69	33.33
9/15/10 4:00	30.01	26.33	30.87	33.13
9/15/10 5:00	31.98	29.15	35.31	33.82
9/15/10 6:00	41.41	37.17	42.65	46.39
9/15/10 7:00	37.59	45.51	43.56	42
9/15/10 8:00	39.77	38.79	45.62	38.62
9/15/10 9:00	42.53	47.82	46.99	41.55
9/15/10 10:00	49.7	43.22	50.88	44.49
9/15/10 11:00	50.22	43.4	56.76	43.33
9/15/10 12:00	51.96	47.93	56.78	42.6
9/15/10 13:00	54.98	42.03	58.52	39.36
9/15/10 14:00	60.04	41.64	58.52	39.69
9/15/10 15:00	63.48	44.12	58.52	42.22
9/15/10 16:00	64.88	46.43	62.79	45.45
9/15/10 17:00	57.55	46.55	58.52	45.72
9/15/10 18:00	47.14	39.56	48.4	43.38
9/15/10 19:00	53.16	56.98	55.19	42.6
9/15/10 20:00	48.29	48.38	47.53	45.71
9/15/10 21:00	40.25	45.6	44.39	37.59
9/15/10 22:00	36.28	36.48	40.05	35.78
9/15/10 23:00	35.05	41.33	37.52	40.21

9/16/10 0:00	36.75	31.22	38.06	56.76
9/16/10 1:00	32.31	29.62	34.29	42.36
9/16/10 2:00	28.79	29.63	32.6	32.55
9/16/10 3:00	27.84	36.95	33.53	17.27
9/16/10 4:00	29.25	41.07	32	32.89
9/16/10 5:00	33.36	33.42	36.9	36.05
9/16/10 6:00	41.28	37.91	43.21	48.58
9/16/10 7:00	39.09	45.95	45.36	39.76
9/16/10 8:00	41.1	46.01	48.89	44.5
9/16/10 9:00	44.04	35.9	49.05	50.97
9/16/10 10:00	52.58	48.97	58.77	52.88
9/16/10 11:00	51.54	64.77	60.71	47.04
9/16/10 12:00	53.22	47.96	64.34	45.99
9/16/10 13:00	57.42	43.4	63.01	45.79
9/16/10 14:00	58.58	68.95	63.55	45.91
9/16/10 15:00	61.68	44.9	63.58	45.99
9/16/10 16:00	61.96	46.12	69.02	97.86
9/16/10 17:00	57.8	43.89	65.62	165.91
9/16/10 18:00	50.92	74.85	58.52	57.88
9/16/10 19:00	54.28	49.56	63.86	54.18
9/16/10 20:00	53.02	56.41	55.41	44.77
9/16/10 21:00	45.2	43.77	49.57	53.99
9/16/10 22:00	42.55	38.46	44.05	43.68
9/16/10 23:00	41.79	35.61	41.89	42.01
9/17/10 0:00	46.82	38.25	40.93	37.03
9/17/10 1:00	44.89	42.49	37.22	35.08
9/17/10 2:00	38.41	31.63	35.17	34.61
9/17/10 3:00	40.55	36.89	34	31.54
9/17/10 4:00	38.66	32.36	34.23	33.74
9/17/10 5:00	42.81	37.09	37.24	35.19
9/17/10 6:00	47.47	46.29	44.98	86.66
9/17/10 7:00	47.24	51.64	46.23	51.38
9/17/10 8:00	48.23	45.18	48.86	-6.67
9/17/10 9:00	49.05	53.45	57.59	34.81
9/17/10 10:00	58.94	94.41	58.52	47.27
9/17/10 11:00	56.54	100.76	58.52	46.11
9/17/10 12:00	55.2	73.85	58.52	45.97
9/17/10 13:00	57.99	61.61	58.52	36.9
9/17/10 14:00	60.73	41.56	65.74	47.77
9/17/10 15:00	62.05	47.3	60	46.33
9/17/10 16:00	62.2	49.82	60	52
9/17/10 17:00	57.79	44.38	58.52	45.26
9/17/10 18:00	48.95	37.13	53.63	45.9
9/17/10 19:00	52.17	41.53	55.56	47.66
9/17/10 20:00	49.25	36.75	50.47	43.13
9/17/10 21:00	41.92	32.09	46.88	40.65
9/17/10 22:00	43.89	31.1	43.23	33.44

9/17/10 23:00	37.38	30.68	39.75	36.74
9/18/10 0:00	36.16	30.29	38.87	37.97
9/18/10 1:00	33.68	29.21	36.06	35.68
9/18/10 2:00	31.11	28.84	34.58	-4.45
9/18/10 3:00	29.58	28.29	32.8	29.09
9/18/10 4:00	29.27	28.2	33.5	-43.63
9/18/10 5:00	30	29.53	33.35	25.96
9/18/10 6:00	32.05	26.28	34.34	33.42
9/18/10 7:00	32.02	28.76	37.86	36.65
9/18/10 8:00	35.82	32.18	41.82	40.23
9/18/10 9:00	40.43	33.24	49.4	40.32
9/18/10 10:00	44.32	31.99	53.47	42.78
9/18/10 11:00	46.01	34.4	55	39.42
9/18/10 12:00	46.69	38.08	55	40.44
9/18/10 13:00	47.07	32.75	55.21	42.4
9/18/10 14:00	46.64	27.37	56.18	40.9
9/18/10 15:00	49.59	37.74	56.19	44.53
9/18/10 16:00	50.51	34.85	51.93	44.56
9/18/10 17:00	48.95	39.69	49.81	44.97
9/18/10 18:00	46.23	36.45	49.01	42.89
9/18/10 19:00	55.4	46.97	54.45	47.28
9/18/10 20:00	47.32	36.89	49.63	39.4
9/18/10 21:00	41.75	31.55	45.48	38.76
9/18/10 22:00	36.67	30.95	43.41	38.09
9/18/10 23:00	37.9	31.78	39.37	35.54
9/19/10 0:00	45.5	30.33	40.09	27.09
9/19/10 1:00	39.25	29.56	37.6	36.83
9/19/10 2:00	36.92	29.53	34.31	32.67
9/19/10 3:00	36.02	24.84	33.82	32.27
9/19/10 4:00	37.5	24.31	33.95	-2.01
9/19/10 5:00	36.91	25.08	33.3	-107.92
9/19/10 6:00	38.94	29.5	34.1	22.65
9/19/10 7:00	30.94	20.03	35.13	32.82
9/19/10 8:00	37.29	30.66	42.13	36.8
9/19/10 9:00	41.39	39.26	45.01	38.84
9/19/10 10:00	46.01	47.22	45.69	40.88
9/19/10 11:00	44.57	54.78	51.83	48.48
9/19/10 12:00	47.1	59.91	46.98	46.81
9/19/10 13:00	49.68	51.61	48.02	46.76
9/19/10 14:00	51.37	69.48	49.27	48.16
9/19/10 15:00	54.51	47.59	50	46.6
9/19/10 16:00	57.93	47.64	50.93	55.38
9/19/10 17:00	55.45	42.8	51.05	53.55
9/19/10 18:00	50.27	57.79	52.22	53.83
9/19/10 19:00	59.19	61.53	55.81	59.87
9/19/10 20:00	55.51	49.42	53.75	53.09
9/19/10 21:00	45.08	40.92	46.72	48.86

9/19/10 22:00	40.24	36.94	44.39	44.16
9/19/10 23:00	35.42	34.44	43.2	41.77
9/20/10 0:00	31.98	35.42	37.94	53
9/20/10 1:00	30.59	30.42	35.44	45.82
9/20/10 2:00	29.13	29.92	34.14	36.36
9/20/10 3:00	28.61	27.76	33.85	36.53
9/20/10 4:00	29.2	65.82	34.29	35.6
9/20/10 5:00	31.64	85.96	37.14	43.65
9/20/10 6:00	42.31	120.05	42.23	47.86
9/20/10 7:00	41.77	42.73	44.5	41.82
9/20/10 8:00	43.02	41.64	46.4	47.27
9/20/10 9:00	46.04	41.84	47.97	44.78
9/20/10 10:00	49.94	44.34	49.55	45.4
9/20/10 11:00	48.98	62.2	51.86	46.44
9/20/10 12:00	48.86	48.11	52.84	46.99
9/20/10 13:00	48.29	44.92	54.11	46.84
9/20/10 14:00	49.64	48.43	54.78	56.05
9/20/10 15:00	52.05	52.48	56.71	54.74
9/20/10 16:00	52.32	73.6	58.52	63.65
9/20/10 17:00	49.22	52.29	54.78	49.57
9/20/10 18:00	46.6	63.38	50.54	46.84
9/20/10 19:00	49.28	64.8	57.55	64.17
9/20/10 20:00	46.41	49.99	47.23	63.32
9/20/10 21:00	42.25	39.04	44.94	46.06
9/20/10 22:00	38.14	34.33	40.05	40.09
9/20/10 23:00	34.27	32.27	38.02	35.37
9/21/10 0:00	34.4	30.43	36.96	38.17
9/21/10 1:00	32.44	29.98	33.33	34.1
9/21/10 2:00	30.45	28.8	32.82	33.38
9/21/10 3:00	28.65	26.63	31.91	31.79
9/21/10 4:00	30.49	27.1	32.28	19.36
9/21/10 5:00	33.4	29.77	34.81	31.69
9/21/10 6:00	43.28	34.37	42.67	38.95
9/21/10 7:00	40.56	34.19	46.1	37.72
9/21/10 8:00	40.71	34.63	46.45	40.79
9/21/10 9:00	42.65	37.25	47.72	40.7
9/21/10 10:00	47.78	42.04	50.16	44.56
9/21/10 11:00	48.88	40.17	50.16	42.72
9/21/10 12:00	49.52	43.95	53.86	41.2
9/21/10 13:00	52.83	47.39	54.96	41.41
9/21/10 14:00	54.04	50.57	56.52	45.85
9/21/10 15:00	55.77	58.14	57.57	46.88
9/21/10 16:00	57.41	39.3	58	51.65
9/21/10 17:00	55.97	38.48	54.9	49.66
9/21/10 18:00	52.61	40.68	52.19	46.94
9/21/10 19:00	58.08	48.28	58	78.02
9/21/10 20:00	52.66	42.85	48.07	45.6

9/21/10 21:00	43.1	35.78	46.46	37.78
9/21/10 22:00	37.46	32.95	43.1	28.48
9/21/10 23:00	36.34	35.33	40.01	34.25
9/22/10 0:00	35.32	28.08	36.7	35.55
9/22/10 1:00	32.3	27.21	33.2	32.93
9/22/10 2:00	30.33	28.38	31.26	17.8
9/22/10 3:00	29.35	27.12	29.4	21.62
9/22/10 4:00	30.38	28.1	29.81	33.32
9/22/10 5:00	33.57	30.52	34.93	40.56
9/22/10 6:00	43.68	46.08	42.51	45.7
9/22/10 7:00	42.39	39.1	46.37	40.86
9/22/10 8:00	43.55	33.74	51.19	39.54
9/22/10 9:00	46.06	35.45	54.38	43.87
9/22/10 10:00	51.65	41.5	57.17	41.61
9/22/10 11:00	52.94	60.87	58.02	45.34
9/22/10 12:00	57.72	57.43	58.71	79.92
9/22/10 13:00	60.94	55.1	70.22	61.72
9/22/10 14:00	67.98	97.12	75.09	55.58
9/22/10 15:00	72.49	97.02	82.8	95.36
9/22/10 16:00	76.77	107.42	93.84	85.79
9/22/10 17:00	69.92	79.51	84.79	58.07
9/22/10 18:00	60.92	56.19	70.05	82.62
9/22/10 19:00	64.11	115.21	72.88	147.79
9/22/10 20:00	58.89	71.38	57.76	53.02
9/22/10 21:00	48.87	49.77	53.41	44.81
9/22/10 22:00	41.53	55.82	51.11	42.76
9/22/10 23:00	37.67	36.81	44.83	42.56
9/23/10 0:00	36.78	42.74	41.92	40.81
9/23/10 1:00	33.17	38.69	37.78	34.47
9/23/10 2:00	31.98	30.66	34.4	31.08
9/23/10 3:00	30.99	29.9	32.5	30.65
9/23/10 4:00	31.27	31.47	33.91	32.72
9/23/10 5:00	34.81	37.05	38.29	34.22
9/23/10 6:00	45.43	49.1	44.69	49.71
9/23/10 7:00	46.26	41.53	50.04	42.11
9/23/10 8:00	48.64	38.58	53.15	43.14
9/23/10 9:00	51.31	46.06	58.52	46.53
9/23/10 10:00	60.88	36.45	65.51	48.38
9/23/10 11:00	61.4	52.23	65.68	46.8
9/23/10 12:00	66.75	49.55	69.96	48.37
9/23/10 13:00	73.14	69.62	72.38	48.92
9/23/10 14:00	80.68	43.66	70.96	49.79
9/23/10 15:00	88.03	45.58	69.82	52.56
9/23/10 16:00	93.91	51.71	67.49	50.91
9/23/10 17:00	84.73	50.02	69.7	51.47
9/23/10 18:00	68.51	43.51	71.64	44.74
9/23/10 19:00	76.41	52.52	70.58	47.8

9/23/10 20:00	65.52	47.62	60.65	53.11
9/23/10 21:00	54.91	38.46	55.47	45.49
9/23/10 22:00	46.99	31.59	51.58	33.62
9/23/10 23:00	39.7	34.87	46.14	32.52
9/24/10 0:00	39.01	35.59	43.03	30.75
9/24/10 1:00	36.54	34.44	37.2	10.97
9/24/10 2:00	34.06	31.76	34.6	6.65
9/24/10 3:00	33.47	30.79	34.33	25.57
9/24/10 4:00	33.67	30.77	34.96	10.55
9/24/10 5:00	37.04	32.74	38.2	24.31
9/24/10 6:00	46.14	43.18	46.95	43.37
9/24/10 7:00	45.9	43.34	49.36	41.41
9/24/10 8:00	48.8	56.2	51.79	37.26
9/24/10 9:00	55.13	51.64	55.6	49.89
9/24/10 10:00	64.38	45.23	58.52	45.52
9/24/10 11:00	69.03	46.63	61.95	42.93
9/24/10 12:00	80.78	57.92	70.12	55
9/24/10 13:00	92.24	60.52	73.13	51.21
9/24/10 14:00	104.35	85.6	74.9	61.89
9/24/10 15:00	116.91	138.67	79.42	54.46
9/24/10 16:00	123.01	132.49	90.83	55.36
9/24/10 17:00	107.08	83.7	82.08	45.78
9/24/10 18:00	80.44	57.59	64.63	61.04
9/24/10 19:00	84.66	104.38	71.28	58.85
9/24/10 20:00	70.99	72.8	60.21	51.65
9/24/10 21:00	56.9	79.65	55.46	47.4
9/24/10 22:00	46.43	50.78	51.07	49.46
9/24/10 23:00	42.44	37.67	47.74	78.42
9/25/10 0:00	37.78	36.32	43.09	43.52
9/25/10 1:00	35.26	35.46	39.09	42.54
9/25/10 2:00	37.39	36.2	36.35	39.12
9/25/10 3:00	36.31	33.11	35.16	36.44
9/25/10 4:00	36.44	33.47	34.51	35.58
9/25/10 5:00	36.49	33.85	34.21	36.85
9/25/10 6:00	36.69	34.17	36.5	48.19
9/25/10 7:00	38.03	35.63	40.2	42.87
9/25/10 8:00	42.29	59.51	46.45	51.11
9/25/10 9:00	46.51	77.84	51.59	45.14
9/25/10 10:00	48.83	122.88	55.78	51.19
9/25/10 11:00	48.4	134.64	57.96	60.29
9/25/10 12:00	49.27	166.27	58.52	67.69
9/25/10 13:00	49.89	123.95	58.11	74.76
9/25/10 14:00	49.85	103.19	58.52	70.7
9/25/10 15:00	52.79	157.77	58.52	160.52
9/25/10 16:00	53.72	127.76	58.52	72.91
9/25/10 17:00	48.91	79.73	58.52	66.56
9/25/10 18:00	44.75	88.92	56.21	65.7

9/25/10 19:00	46.67	101.62	58.52	69.47
9/25/10 20:00	44.57	64.46	54.77	61
9/25/10 21:00	38.13	36.98	52.01	57.19
9/25/10 22:00	38.32	38.2	43.94	50.8
9/25/10 23:00	32.96	34.97	40.33	39.18
9/26/10 0:00	32.9	35.34	37.83	39.3
9/26/10 1:00	30.37	29.38	34.58	45.77
9/26/10 2:00	29.21	32.97	33.45	48.84
9/26/10 3:00	27.83	66.28	32.57	48.96
9/26/10 4:00	26.59	86.29	30.49	47.32
9/26/10 5:00	26.5	80.68	29.05	53.04
9/26/10 6:00	28.85	81.17	30.24	38.26
9/26/10 7:00	28.78	88.32	32.26	32.85
9/26/10 8:00	32.81	102.69	38.52	34.56
9/26/10 9:00	34.27	50.01	40.5	40.3
9/26/10 10:00	35.69	70.53	42.23	47.76
9/26/10 11:00	35.94	71.62	43.94	47.28
9/26/10 12:00	36.99	42.08	45.78	58.21
9/26/10 13:00	37.3	36.54	46.94	62.35
9/26/10 14:00	37.53	39.46	46.84	52.75
9/26/10 15:00	38.89	38.93	46.8	45.69
9/26/10 16:00	39.28	44.72	48.14	46.2
9/26/10 17:00	39.18	44.85	47.19	48.65
9/26/10 18:00	41.72	58.73	47.6	47.85
9/26/10 19:00	46.07	73.2	51.58	55.79
9/26/10 20:00	41.81	53.74	50.9	58.74
9/26/10 21:00	36.94	69.77	43.92	51.25
9/26/10 22:00	33.95	62.09	39.13	37.74
9/26/10 23:00	31.69	31.21	34.61	28.92
9/27/10 0:00	34.01	27.18	36.39	38.57
9/27/10 1:00	32.17	32.62	33.8	33.76
9/27/10 2:00	29.73	29.85	31.21	34.1
9/27/10 3:00	29.25	28.26	29.42	33.56
9/27/10 4:00	30.7	29.57	29.91	32.04
9/27/10 5:00	35.32	54.3	34.68	32.71
9/27/10 6:00	44.7	90.16	40.02	45.39
9/27/10 7:00	45.56	59.57	45.9	53.15
9/27/10 8:00	49.18	50.65	47.16	53.19
9/27/10 9:00	52.48	51.37	53.66	52.95
9/27/10 10:00	58.49	85.04	53.8	67.4
9/27/10 11:00	54	58.8	56.57	94.65
9/27/10 12:00	53.96	46.68	55.66	123.84
9/27/10 13:00	56.94	58.07	56.64	71.22
9/27/10 14:00	53	45.47	58.52	98.61
9/27/10 15:00	53.35	47.23	58.52	67.26
9/27/10 16:00	51.59	47.31	58.52	92.91
9/27/10 17:00	49.08	67.72	58.52	255.14

9/27/10 18:00	49.99	63.62	55	80.92
9/27/10 19:00	55.56	98.63	57.07	97.42
9/27/10 20:00	44.34	94.5	52.5	59.82
9/27/10 21:00	41.26	62.61	47.75	51.88
9/27/10 22:00	39.84	45.02	42.36	42.57
9/27/10 23:00	36.11	33.69	38	38.29
9/28/10 0:00	36.64	35.18	36.26	35.85
9/28/10 1:00	36.24	32.53	34.32	26.59
9/28/10 2:00	35.51	31.32	32.39	32.21
9/28/10 3:00	34.99	31.77	31.8	23.73
9/28/10 4:00	36.57	30.1	32.53	33.21
9/28/10 5:00	39.39	35.84	35.97	59.24
9/28/10 6:00	50.68	100.26	44.23	51.35
9/28/10 7:00	49.75	59.09	48.01	58.76
9/28/10 8:00	53.5	83.74	58.52	48.4
9/28/10 9:00	57.36	79.58	60	94.97
9/28/10 10:00	64.14	101.27	61.55	67.06
9/28/10 11:00	59.11	75.01	58.52	127.39
9/28/10 12:00	59.72	48.73	58.52	668.52
9/28/10 13:00	61.09	58.46	58.52	48.62
9/28/10 14:00	57.1	57.5	70.12	61
9/28/10 15:00	58.14	58.93	69.84	61
9/28/10 16:00	58.96	54.28	69.65	-23.55
9/28/10 17:00	57.85	48.6	70.12	85.47
9/28/10 18:00	58.29	49.48	59.97	43
9/28/10 19:00	67.27	74.85	60.86	53.25
9/28/10 20:00	55.09	43.62	58.52	49.32
9/28/10 21:00	45.78	37.64	46.74	46.75
9/28/10 22:00	40.24	34.38	40.69	39.38
9/28/10 23:00	36.51	32.78	38.83	36.3
9/29/10 0:00	34.14	26.67	38.72	33.65
9/29/10 1:00	32.7	27.95	34.49	29.5
9/29/10 2:00	31.09	28.01	33.43	13.23
9/29/10 3:00	30.39	26.79	32.32	17.6
9/29/10 4:00	30.86	27.63	32.31	1.82
9/29/10 5:00	33.43	29.02	34.9	23.36
9/29/10 6:00	46.55	35.54	44.75	38.82
9/29/10 7:00	46.87	34.48	47.9	36.52
9/29/10 8:00	48.31	35.86	52.02	35.1
9/29/10 9:00	52.44	35.56	61.85	37.85
9/29/10 10:00	57.06	40.39	60.5	44.19
9/29/10 11:00	59.54	49.87	68.9	47.31
9/29/10 12:00	60.74	46.27	68.85	35.06
9/29/10 13:00	61.79	49.01	68.91	34.92
9/29/10 14:00	61.86	40.34	68.87	47.18
9/29/10 15:00	61.91	42.34	68.87	66.4
9/29/10 16:00	61.46	44.85	69.35	47.45

9/29/10 17:00	57.09	43.61	62.82	50.7
9/29/10 18:00	53.86	43.38	58.52	88.23
9/29/10 19:00	66.59	45.64	58.52	145.02
9/29/10 20:00	57.83	58.77	50.65	48.32
9/29/10 21:00	45.13	39.41	47.33	45.34
9/29/10 22:00	38.24	32.38	39.54	40.32
9/29/10 23:00	34.13	29.74	37.63	35.98
9/30/10 0:00	32.08	28.99	37.88	35.44
9/30/10 1:00	30.7	31.3	33.39	33.99
9/30/10 2:00	33.23	28.89	31.35	32.63
9/30/10 3:00	31.44	28.13	28.09	32.01
9/30/10 4:00	33.54	28.53	29.19	3.83
9/30/10 5:00	35.91	30.95	36.3	40.57
9/30/10 6:00	45.44	49.53	45.05	45.25
9/30/10 7:00	44.96	49.31	50.44	47.55
9/30/10 8:00	46.33	51.3	56.37	47.34
9/30/10 9:00	52.28	44.6	58.52	64.72
9/30/10 10:00	62.95	50.6	65	51.13
9/30/10 11:00	61.55	63.69	68	52.71
9/30/10 12:00	60.36	64.9	68	51.3
9/30/10 13:00	58.51	52.92	67.93	52.18
9/30/10 14:00	60.29	51.14	67.87	50.85
9/30/10 15:00	57.96	51.24	67.79	59.21
9/30/10 16:00	57.58	51.81	66.98	74.68
9/30/10 17:00	52.1	76.41	64	50.01
9/30/10 18:00	53.8	94.56	63.22	56.64
9/30/10 19:00	66.9	69.39	63.22	71.18
9/30/10 20:00	54.34	50.66	58.52	51.53
9/30/10 21:00	44.97	45.03	52.88	51.93
9/30/10 22:00	38.3	34.48	45	43.49
9/30/10 23:00	37.93	31.68	39.61	38.81
10/1/10 0:00	34.29	29.47	37.87	40.5
10/1/10 1:00	31.84	29.11	34.84	35.95
10/1/10 2:00	30.13	27.31	32.69	33.74
10/1/10 3:00	29.11	23.3	29.13	39.16
10/1/10 4:00	29.7	27.39	29.27	34.64
10/1/10 5:00	34.03	39.21	35.73	35.37
10/1/10 6:00	46.41	60.93	44.42	40.53
10/1/10 7:00	42.15	61.8	49.48	47.76
10/1/10 8:00	42.27	50.18	52.18	47.8
10/1/10 9:00	45.95	47.15	59.14	48.5
10/1/10 10:00	52.45	52.85	59.14	45.88
10/1/10 11:00	52.2	44.16	59.14	45.95
10/1/10 12:00	45.06	40.4	59.14	46.14
10/1/10 13:00	44.93	67.42	59.14	49.52
10/1/10 14:00	43.66	38.29	59.14	40.6
10/1/10 15:00	42.68	37.24	59.14	37.75

10/1/10 16:00	42.11	38.24	59.14	39.68
10/1/10 17:00	40.87	34.25	58.4	41.57
10/1/10 18:00	41.51	32.05	52.56	42.42
10/1/10 19:00	43.49	34.1	57.19	44.05
10/1/10 20:00	40.39	31.94	49.08	42.98
10/1/10 21:00	37.2	33.29	45.56	33.98
10/1/10 22:00	34.59	31.18	39.88	33.1
10/1/10 23:00	32.62	26.66	36.92	32.79
10/2/10 0:00	32.2	25.22	35.58	31.61
10/2/10 1:00	29.35	25.98	31.53	-87.01
10/2/10 2:00	27.73	25.46	27.63	34.65
10/2/10 3:00	25.87	23.12	26.87	34.16
10/2/10 4:00	25.04	19.73	26.47	32.83
10/2/10 5:00	28.84	26.23	27.25	33.98
10/2/10 6:00	31.24	28.21	31.05	24.99
10/2/10 7:00	32.82	29.72	35.11	-33.65
10/2/10 8:00	35.84	30.87	40.73	28.83
10/2/10 9:00	38.66	32.26	44.21	33.79
10/2/10 10:00	39.08	31.15	44.82	39.89
10/2/10 11:00	39.54	32.14	45.08	41.27
10/2/10 12:00	39.15	30.71	44.39	39.22
10/2/10 13:00	38.22	31.03	44.47	36.62
10/2/10 14:00	37.73	29.23	43.1	35.87
10/2/10 15:00	38.07	28.6	42.97	36.78
10/2/10 16:00	38.87	29.85	43.07	35.13
10/2/10 17:00	39	30.04	43.04	35.86
10/2/10 18:00	43.81	31.28	44.35	37.87
10/2/10 19:00	50.16	36.54	48.79	33.88
10/2/10 20:00	42.76	32.59	44.8	37.75
10/2/10 21:00	37.16	30.89	40.89	32.42
10/2/10 22:00	33.09	27.12	37.23	30.12
10/2/10 23:00	30.9	27.11	34.38	24.65
10/3/10 0:00	28.94	17.78	33.85	-39.65
10/3/10 1:00	27.68	18.53	29.03	31.51
10/3/10 2:00	26.62	7.81	27.06	0.68
10/3/10 3:00	24.75	18.33	26.7	-283.72
10/3/10 4:00	23.9	13.75	25.67	-176.91
10/3/10 5:00	25.3	18.39	25.27	30.77
10/3/10 6:00	26.9	25.12	26.71	29.77
10/3/10 7:00	28.34	24.82	31.24	15.82
10/3/10 8:00	32.98	28.38	36.12	34.37
10/3/10 9:00	33.24	29.91	38.6	51.85
10/3/10 10:00	34.19	32.24	40.27	32.58
10/3/10 11:00	35.24	51.22	40.43	32.7
10/3/10 12:00	35.8	32.74	40.38	32.13
10/3/10 13:00	35.16	31.87	39.8	39.5
10/3/10 14:00	34.29	12.94	40	39.63

10/3/10 15:00	34.18	26.17	39.81	37.46
10/3/10 16:00	35.75	29.92	41.8	36.2
10/3/10 17:00	36.11	31.16	43.13	36.13
10/3/10 18:00	42.49	35.75	45.08	36
10/3/10 19:00	57.17	40.38	48.78	38.42
10/3/10 20:00	42.51	33.49	45.31	44.04
10/3/10 21:00	38.88	32.37	39.4	35.93
10/3/10 22:00	34.08	27.79	36.3	29.68
10/3/10 23:00	32.66	27.19	30.94	27.5
10/4/10 0:00	28.16	21.48	31.08	32.37
10/4/10 1:00	27.65	27.94	28.17	11.46
10/4/10 2:00	27.17	28.61	25.19	-350.23
10/4/10 3:00	27.11	37.11	23.95	29
10/4/10 4:00	28.27	28.76	24.39	35
10/4/10 5:00	33.19	24.72	30.62	32.71
10/4/10 6:00	45.48	33.1	38.82	40.28
10/4/10 7:00	40.91	31.67	44.7	48.57
10/4/10 8:00	41.08	31.62	46.14	40.42
10/4/10 9:00	41.95	33	47.72	43.16
10/4/10 10:00	45.64	32.6	48.47	40.78
10/4/10 11:00	43.91	34.99	48.84	41.58
10/4/10 12:00	42.89	36.87	48.58	37.8
10/4/10 13:00	42.94	34.15	48.59	40.42
10/4/10 14:00	41.36	33.18	48.1	39.91
10/4/10 15:00	39.76	32.3	47.64	35.61
10/4/10 16:00	39.1	33.25	46.5	37.05
10/4/10 17:00	39.47	32.88	45.3	40.14
10/4/10 18:00	46.22	35.26	45.8	39.01
10/4/10 19:00	49.17	40.39	47.9	43.51
10/4/10 20:00	41.06	39.4	44.6	44.08
10/4/10 21:00	38.16	36	41.3	32.39
10/4/10 22:00	34.48	28.95	37.41	30.82
10/4/10 23:00	33.14	25.86	35.91	31.55
10/5/10 0:00	30.5	27.3	31.2	39.74
10/5/10 1:00	29.15	29.01	27	30.74
10/5/10 2:00	28.3	27.85	24.58	31.08
10/5/10 3:00	28.22	26.89	22.56	32.32
10/5/10 4:00	28.71	27.02	24.15	32.57
10/5/10 5:00	31.91	33.84	30.29	30.92
10/5/10 6:00	46.67	41.25	42.29	39.91
10/5/10 7:00	40.45	50.53	43.02	41.91
10/5/10 8:00	40.03	34.12	44.6	39.51
10/5/10 9:00	38.59	34.24	46.92	43.59
10/5/10 10:00	39.15	34.58	48.04	41.11
10/5/10 11:00	38.78	32.28	48.13	43.32
10/5/10 12:00	38.19	32.78	47.5	37.95
10/5/10 13:00	38.4	38.11	47.4	36.98

10/5/10 14:00	37.9	37	47.05	37.23
10/5/10 15:00	37.83	35.76	46.69	37.18
10/5/10 16:00	37.38	38.96	46.73	37.24
10/5/10 17:00	37.42	33.15	47.48	37.69
10/5/10 18:00	40.64	44.31	46.67	39.51
10/5/10 19:00	45.03	49.79	47.56	42.83
10/5/10 20:00	42.04	64.5	46.09	40.77
10/5/10 21:00	36.56	36.82	43.4	33.78
10/5/10 22:00	33.61	34.52	38.58	36.22
10/5/10 23:00	31.89	29.75	35.3	34.34
10/6/10 0:00	28.97	18.2	30.65	42.5
10/6/10 1:00	29.46	30.4	23.76	41.88
10/6/10 2:00	28.85	30.05	20.51	31.33
10/6/10 3:00	28.73	28.18	20.35	32.15
10/6/10 4:00	29.02	17.62	21.83	32.28
10/6/10 5:00	30.81	25.73	29.95	29.34
10/6/10 6:00	40.17	32.99	40.78	37.6
10/6/10 7:00	40.29	36.79	43.01	45.29
10/6/10 8:00	38.73	44.93	45.72	43.09
10/6/10 9:00	39.39	62.6	46.59	44.02
10/6/10 10:00	39.08	39.53	46.86	42.38
10/6/10 11:00	37.43	37.53	47.74	60.79
10/6/10 12:00	39.03	43.62	46.37	51.48
10/6/10 13:00	38.76	51.88	46.38	47.17
10/6/10 14:00	38.07	52.44	46.24	38.57
10/6/10 15:00	39.26	36.57	46.3	39.6
10/6/10 16:00	38.98	35.56	46.86	43.61
10/6/10 17:00	37.9	33.92	47.41	45.98
10/6/10 18:00	42.3	38.67	48.56	41.62
10/6/10 19:00	42.53	38.23	50.38	52.01
10/6/10 20:00	40.84	35.28	45.55	46.98
10/6/10 21:00	37.39	32.36	40.7	37.47
10/6/10 22:00	34.71	28.87	37.09	34.41
10/6/10 23:00	31.51	27.58	34.76	31.15
10/7/10 0:00	29.33	26.65	30.85	37.56
10/7/10 1:00	28.86	28.39	25.08	35.84
10/7/10 2:00	28.13	26.17	23.64	-57.56
10/7/10 3:00	27.98	25.74	22.89	-29.67
10/7/10 4:00	28.33	16.37	24.22	-28.31
10/7/10 5:00	29.13	12.64	30.54	-6.64
10/7/10 6:00	38.54	37.98	41.36	34.74
10/7/10 7:00	40.78	33.94	44.4	39.05
10/7/10 8:00	37.64	33.18	44.9	36.29
10/7/10 9:00	38.9	34.28	44.82	40.23
10/7/10 10:00	39.86	36.23	45	37.7
10/7/10 11:00	39.54	36.48	45	38.29
10/7/10 12:00	38.26	34.26	45.15	37.83

10/7/10 13:00	40.04	35.85	45.53	33.99
10/7/10 14:00	39.79	33.52	45.37	31.64
10/7/10 15:00	38.35	32.84	45.24	39.2
10/7/10 16:00	37.66	31.14	46.47	40.2
10/7/10 17:00	37.4	29.64	45.41	36.96
10/7/10 18:00	40.9	29.38	47.4	35.97
10/7/10 19:00	44.51	43.82	48.3	42.9
10/7/10 20:00	40.15	34.39	44.7	48.49
10/7/10 21:00	35.23	31.01	41.15	38.17
10/7/10 22:00	33.02	26.53	35.56	34.94
10/7/10 23:00	30.89	26.14	33.52	32.28
10/8/10 0:00	28.79	27.94	30.05	34.15
10/8/10 1:00	27.42	21.17	27.49	30.94
10/8/10 2:00	24.8	25.73	24.05	31.29
10/8/10 3:00	23.56	26.78	22.9	20.48
10/8/10 4:00	23.74	26.85	24.77	31.28
10/8/10 5:00	27.46	22.6	29.3	28.84
10/8/10 6:00	38.26	30.75	38.36	33.91
10/8/10 7:00	38.43	29.67	41.3	40.43
10/8/10 8:00	38.09	30.42	42.01	35.77
10/8/10 9:00	38.96	32.45	42.51	36.99
10/8/10 10:00	40.56	31.8	44	36.79
10/8/10 11:00	41.17	32.16	45.06	39.72
10/8/10 12:00	39.63	32.44	45.57	40.4
10/8/10 13:00	39.81	33.42	45.63	33.44
10/8/10 14:00	39.06	31.89	45.1	32.09
10/8/10 15:00	38.37	31.77	45.07	40.72
10/8/10 16:00	37.56	31.68	46.17	41.35
10/8/10 17:00	36.88	32.22	43.85	37.68
10/8/10 18:00	40.88	32.83	44.62	63.62
10/8/10 19:00	39.35	35.91	48.49	127.94
10/8/10 20:00	36.92	31.8	45.65	35.37
10/8/10 21:00	34.01	29.88	41.69	33.31
10/8/10 22:00	31.41	29.11	35.5	34.03
10/8/10 23:00	29.68	28.47	33.38	33.09
10/9/10 0:00	29.26	29.07	29.12	34.84
10/9/10 1:00	28.37	30.02	23.99	37.7
10/9/10 2:00	27.69	29.84	21.37	34.37
10/9/10 3:00	27.37	29.21	20.99	33.38
10/9/10 4:00	27.47	28.83	20.62	33.14
10/9/10 5:00	28.14	28.94	22.97	33.17
10/9/10 6:00	30.34	29.87	29.44	32.21
10/9/10 7:00	30.05	29	33.58	31.31
10/9/10 8:00	32.78	31.07	38.03	33.42
10/9/10 9:00	35.3	37.91	39.62	35.19
10/9/10 10:00	36.43	38.7	42.7	38.19
10/9/10 11:00	35.83	34.11	45	39.27

10/9/10 12:00	36.58	35.11	45.45	38.57
10/9/10 13:00	36.16	34.91	45	38.46
10/9/10 14:00	35.84	35.02	45	38.24
10/9/10 15:00	37.04	34.42	45	36.81
10/9/10 16:00	37.68	34.31	45	35.92
10/9/10 17:00	38.37	34.29	43.96	38.13
10/9/10 18:00	37.64	33.79	46.7	38.57
10/9/10 19:00	41.66	57.83	47.6	42.28
10/9/10 20:00	36.31	34.45	44.25	40.17
10/9/10 21:00	35.87	31.98	40	39.6
10/9/10 22:00	32.44	30.6	35.33	40.93
10/9/10 23:00	31.79	18.12	31.99	31.35
10/10/10 0:00	30.12	5.97	28.29	35.69
10/10/10 1:00	28.76	5.63	22.31	37.52
10/10/10 2:00	27.6	7.57	18.93	34.66
10/10/10 3:00	26.62	21.79	17.95	34.1
10/10/10 4:00	26.51	21.9	17.94	35.19
10/10/10 5:00	27.49	24.54	20.13	34.25
10/10/10 6:00	28.59	26.13	26.54	29.28
10/10/10 7:00	29.2	27.42	28.61	24.18
10/10/10 8:00	30.6	27.85	32.92	35.87
10/10/10 9:00	32.95	29.22	35.95	32.27
10/10/10 10:00	34.24	29.65	36.64	34.89
10/10/10 11:00	35.15	29.69	36.92	35.61
10/10/10 12:00	35.4	30.43	37.64	34.57
10/10/10 13:00	36.07	29.88	37.44	35.73
10/10/10 14:00	34.93	29.53	37.42	34.45
10/10/10 15:00	36.23	32	37.47	35.35
10/10/10 16:00	36.04	29.7	38.06	34.93
10/10/10 17:00	36.54	29.99	39.76	36.25
10/10/10 18:00	38.22	30.44	47.24	39.38
10/10/10 19:00	45.97	39.74	56.7	38.27
10/10/10 20:00	39.39	34.86	44.26	41.21
10/10/10 21:00	35.12	32.6	41.2	36.35
10/10/10 22:00	32.66	29.61	34.14	33.54
10/10/10 23:00	30.91	26.96	30.41	39.97
10/11/10 0:00	26.09	-0.4	28.12	45.3
10/11/10 1:00	24.7	-3.78	23.53	32.23
10/11/10 2:00	23.4	-2.3	18.73	32.27
10/11/10 3:00	22.84	-0.34	18.17	32.04
10/11/10 4:00	23.71	11.05	18.63	31.18
10/11/10 5:00	26.23	4.97	26.4	34.42
10/11/10 6:00	35.82	22.43	37.99	30.82
10/11/10 7:00	34.05	28.3	41.47	38.34
10/11/10 8:00	35.07	30.12	41.9	35.16
10/11/10 9:00	37.09	34.85	43.68	40.24
10/11/10 10:00	39.64	36.6	44.48	41.74

10/11/10 11:00	42.02	42.04	44.7	45.29
10/11/10 12:00	42.77	42.67	44.05	43.99
10/11/10 13:00	43.7	39.87	44.43	43.81
10/11/10 14:00	42.38	36.07	43.74	45.31
10/11/10 15:00	41.43	33.27	43.44	45.19
10/11/10 16:00	43.15	36.73	44.61	44.94
10/11/10 17:00	40.93	38.45	46.86	44.44
10/11/10 18:00	41.43	45.29	45.73	53.75
10/11/10 19:00	47.53	82.13	46.04	51.18
10/11/10 20:00	42.86	49.98	42.73	39.81
10/11/10 21:00	35.84	33.89	40.66	22.77
10/11/10 22:00	33.2	30.38	35.8	35.96
10/11/10 23:00	30.97	29.32	32.46	36.66
10/12/10 0:00	28.65	29.06	29.79	32.58
10/12/10 1:00	27.79	29.04	25.34	31.24
10/12/10 2:00	26.28	27.24	23.9	32.14
10/12/10 3:00	26.21	27.3	22.24	32.4
10/12/10 4:00	27.12	28.26	23.29	31.54
10/12/10 5:00	29.95	35.16	29.56	34.93
10/12/10 6:00	38.75	33.83	40.25	37.72
10/12/10 7:00	35.87	36.79	41.76	41.43
10/12/10 8:00	44.3	34.79	41.5	36.57
10/12/10 9:00	43.79	44.59	42.08	42.87
10/12/10 10:00	46.53	42.82	42.6	46.1
10/12/10 11:00	45.02	40.69	44.08	46.97
10/12/10 12:00	48.48	42.36	44.14	44.3
10/12/10 13:00	46.9	41.03	44.49	43.74
10/12/10 14:00	45.09	52.69	43.83	43.27
10/12/10 15:00	45.05	69.1	44.04	40.36
10/12/10 16:00	39.26	48.26	38	42.5
10/12/10 17:00	39.29	41.04	39.83	41.79
10/12/10 18:00	41.38	66.95	40.2	44.97
10/12/10 19:00	42.98	39.96	42.72	48.42
10/12/10 20:00	37.38	37.7	38.62	50.35
10/12/10 21:00	36.86	35.07	35.6	29.55
10/12/10 22:00	31.22	29.94	33	33.2
10/12/10 23:00	29.77	28.28	31.49	32.97
10/13/10 0:00	28.42	27.96	31.6	32.95
10/13/10 1:00	27.03	26.42	27.6	31.76
10/13/10 2:00	25.88	25.03	25.86	30.6
10/13/10 3:00	25.74	25.58	23.75	30.05
10/13/10 4:00	26.49	26.82	25.84	30.59
10/13/10 5:00	29.05	27.4	30.72	32.13
10/13/10 6:00	38.35	31.12	40.35	38.34
10/13/10 7:00	38.03	36.08	42.1	39.16
10/13/10 8:00	42.74	31.18	41.38	40.8
10/13/10 9:00	42.02	32.52	41.65	45.7

10/13/10 10:00	43.67	30.06	42.05	41.53
10/13/10 11:00	43.79	33.38	42.85	41.28
10/13/10 12:00	44.42	31.98	42.82	41.35
10/13/10 13:00	42.15	32.51	44.08	41.33
10/13/10 14:00	41.09	31.35	42.85	41.13
10/13/10 15:00	40.88	31.8	42.68	38.87
10/13/10 16:00	41.22	32.72	43.55	40.7
10/13/10 17:00	40.67	30.92	44.32	40.33
10/13/10 18:00	41.16	28.84	42.41	41.31
10/13/10 19:00	43.79	31.75	42.67	45.57
10/13/10 20:00	39.51	33.78	38.16	42.01
10/13/10 21:00	35.83	32.36	39.41	39.05
10/13/10 22:00	31.07	32.22	32.7	35.49
10/13/10 23:00	29.8	30.19	32.44	31.68
10/14/10 0:00	28.01	27.06	31.78	33.46
10/14/10 1:00	27.87	27.23	27.73	30.07
10/14/10 2:00	26.9	26.23	26.05	29.67
10/14/10 3:00	26.75	26.29	22.65	28.22
10/14/10 4:00	27.28	26.44	25.33	23.98
10/14/10 5:00	29.95	29.14	31.36	27.08
10/14/10 6:00	34.03	35.38	39.16	36.58
10/14/10 7:00	38.19	32.53	42.94	40.5
10/14/10 8:00	37.74	35.19	45.5	40.11
10/14/10 9:00	39.68	35.64	46.93	41.42
10/14/10 10:00	40.38	33.87	46.67	40.09
10/14/10 11:00	40.92	43.96	51	41.16
10/14/10 12:00	40.93	40.3	49.7	40.33
10/14/10 13:00	41.44	44.03	47	43.36
10/14/10 14:00	41.77	40.15	48.5	41.55
10/14/10 15:00	41.41	36.24	46.59	41.6
10/14/10 16:00	43.52	35.11	53.75	42.68
10/14/10 17:00	41.88	35.93	46.84	42.44
10/14/10 18:00	49.12	44.54	45.07	42.14
10/14/10 19:00	44.07	40.93	46.09	42.67
10/14/10 20:00	41.98	30.94	42.28	45.85
10/14/10 21:00	35.84	37.63	40.75	38.08
10/14/10 22:00	32.51	31.31	36.26	33.85
10/14/10 23:00	29.83	31.69	33.29	33.38
10/15/10 0:00	29.1	27.05	31.92	35.82
10/15/10 1:00	28.91	28.06	30.41	33.3
10/15/10 2:00	28.47	26.96	28.22	30.46
10/15/10 3:00	28.34	26.61	26.44	16.37
10/15/10 4:00	28.68	28.41	26.55	18.79
10/15/10 5:00	31.49	29.48	33.08	22.23
10/15/10 6:00	38.64	31.66	40.38	42.75
10/15/10 7:00	40.84	33.12	44.46	42.42
10/15/10 8:00	38.64	33.1	43.28	39.72

10/15/10 9:00	39.49	35.23	45.69	37.9
10/15/10 10:00	40.53	34.7	45.51	37.52
10/15/10 11:00	40.58	36.61	46	37.64
10/15/10 12:00	39.73	34.5	46.05	36.59
10/15/10 13:00	40.44	36.8	45.17	36.09
10/15/10 14:00	38.98	32.9	44.49	35.16
10/15/10 15:00	37.09	31.03	43.69	35.8
10/15/10 16:00	35.54	30.85	44.34	36.96
10/15/10 17:00	35.36	31.53	45.73	36.13
10/15/10 18:00	41.12	36.37	48.51	38.1
10/15/10 19:00	41.67	35.94	48.58	37.87
10/15/10 20:00	39.54	35.01	45.24	41.29
10/15/10 21:00	37.06	34.27	40.17	35.99
10/15/10 22:00	32.81	31.87	35.18	32.92
10/15/10 23:00	31.12	31.41	34.32	32.19
10/16/10 0:00	29.56	29.67	30.45	37.65
10/16/10 1:00	28.29	39.36	26.05	31.15
10/16/10 2:00	27.86	30.9	22.87	16.37
10/16/10 3:00	27.43	30.61	21.66	33.61
10/16/10 4:00	27.31	30.94	22.47	30.8
10/16/10 5:00	27.99	35.97	26.29	22.43
10/16/10 6:00	30.04	35.4	31.12	11.59
10/16/10 7:00	30.73	41.59	34.36	34.08
10/16/10 8:00	35.23	41.22	37.48	38.84
10/16/10 9:00	37.9	38.55	40.7	47.49
10/16/10 10:00	38.49	39.09	42	54.3
10/16/10 11:00	38.19	35.1	41.07	40.04
10/16/10 12:00	36.29	35.95	40.61	35.97
10/16/10 13:00	35.1	32.3	39.73	35.19
10/16/10 14:00	32.73	31.38	38.59	32.69
10/16/10 15:00	32.62	30.88	38.54	33.1
10/16/10 16:00	33.27	31.28	39.71	34.08
10/16/10 17:00	34.48	31.37	40.26	37.41
10/16/10 18:00	40.07	130.33	42.31	46.18
10/16/10 19:00	40.86	85.51	43.3	45.09
10/16/10 20:00	37.21	36.61	39.71	41.34
10/16/10 21:00	35.66	32.27	39.9	39.45
10/16/10 22:00	32.49	31.03	36.04	33.82
10/16/10 23:00	30.59	29.36	32.74	32.98
10/17/10 0:00	29.49	28.19	32.96	27.63
10/17/10 1:00	28.24	33.13	27.9	25.8
10/17/10 2:00	27.95	28.13	25.72	26.43
10/17/10 3:00	27.84	28.67	26.06	30.11
10/17/10 4:00	27.77	28.74	25.67	30.55
10/17/10 5:00	28.45	30.68	28.22	7.01
10/17/10 6:00	30.16	31.01	31.5	32.04
10/17/10 7:00	30.83	31.79	32.25	29.55

10/17/10 8:00	36.47	32.63	35.39	27.92
10/17/10 9:00	37.2	36.52	37.84	29.96
10/17/10 10:00	36.27	33.22	38.39	34.36
10/17/10 11:00	36.8	32.74	38.18	35.57
10/17/10 12:00	36.94	32.57	38.02	35.89
10/17/10 13:00	36.67	32.79	37.61	30.87
10/17/10 14:00	35.8	32.15	36.6	25.15
10/17/10 15:00	36.5	31.29	36.74	28.88
10/17/10 16:00	36.92	31.9	37.83	27.08
10/17/10 17:00	36.44	33.4	41.56	31.99
10/17/10 18:00	45.7	185.59	50.69	90.99
10/17/10 19:00	52.25	60.79	48.15	47.78
10/17/10 20:00	41.58	43.21	44.6	43.74
10/17/10 21:00	38.58	33.35	39.92	29.8
10/17/10 22:00	35.89	31.63	35.53	26.16
10/17/10 23:00	31.94	36.7	32.03	20.82
10/18/10 0:00	30.57	30.14	27.5	23.62
10/18/10 1:00	29.95	29.47	23.78	24.16
10/18/10 2:00	28.95	29.27	21.18	8.28
10/18/10 3:00	28.89	28.66	20.95	6.55
10/18/10 4:00	29.88	27.83	21.15	-1.16
10/18/10 5:00	33.71	30.49	30.63	26.6
10/18/10 6:00	44.69	43.1	41.91	41.3
10/18/10 7:00	50.59	43.05	45.58	47.26
10/18/10 8:00	46.65	37.98	44.78	43.69
10/18/10 9:00	48.85	52.97	45.69	43.54
10/18/10 10:00	53.45	70.4	46.25	44.55
10/18/10 11:00	54.65	41.41	45.93	44.6
10/18/10 12:00	50.21	36.59	45.8	44.29
10/18/10 13:00	49.79	49.24	45.12	44.3
10/18/10 14:00	47.66	42.76	44.72	43.26
10/18/10 15:00	46.54	44.5	44.72	42.32
10/18/10 16:00	46.39	41	45	40.46
10/18/10 17:00	46.87	39.43	50.34	44.6
10/18/10 18:00	63.27	143.59	58.8	90.14
10/18/10 19:00	69.28	87.07	54	64.84
10/18/10 20:00	52.6	38.96	45.73	43.8
10/18/10 21:00	44.19	54.93	42.48	38.47
10/18/10 22:00	38.92	30.94	37.7	38.29
10/18/10 23:00	34.72	33.72	34.33	36.28
10/19/10 0:00	30.77	29.5	26.83	38.35
10/19/10 1:00	30.79	31.42	23.48	33.25
10/19/10 2:00	30.04	29.71	21.08	31.38
10/19/10 3:00	29.7	28.8	20.07	31.42
10/19/10 4:00	29.95	28.67	21.78	31.45
10/19/10 5:00	32.34	28.51	29.35	34.57
10/19/10 6:00	43.56	38	40.15	47.27

10/19/10 7:00	50.77	50.25	44	54.46
10/19/10 8:00	50.04	47.87	44.98	46.97
10/19/10 9:00	51.1	43.77	45.99	44.11
10/19/10 10:00	54.48	41.62	46.51	42.72
10/19/10 11:00	52.89	37.84	47	44.55
10/19/10 12:00	49.68	37.69	46.01	67.36
10/19/10 13:00	48.95	51.78	44.44	66.12
10/19/10 14:00	47.53	45.64	43.77	40.46
10/19/10 15:00	48.28	50.27	44	39.63
10/19/10 16:00	49.65	50.1	44.89	38.93
10/19/10 17:00	51.1	41.16	49.83	39.77
10/19/10 18:00	71.01	110.44	59.14	273.63
10/19/10 19:00	70.25	54.55	59.14	45.14
10/19/10 20:00	47.77	66.48	47.7	44.26
10/19/10 21:00	42.3	37.76	39.36	39.59
10/19/10 22:00	35.55	30.77	36.39	36.57
10/19/10 23:00	32.96	29.96	31.03	40.67
10/20/10 0:00	30.54	32.28	28.63	34.54
10/20/10 1:00	30.19	34.5	23.45	31.68
10/20/10 2:00	28.85	28.31	21.74	32.33
10/20/10 3:00	28.71	28.83	21.41	32.92
10/20/10 4:00	29.14	35.28	22.29	29.76
10/20/10 5:00	30.54	31.19	29.72	35.16
10/20/10 6:00	41.31	71.57	40.2	47.07
10/20/10 7:00	44.81	48.9	43.34	50.05
10/20/10 8:00	44.7	35.64	44.85	45.44
10/20/10 9:00	44.61	45.08	46.09	45.26
10/20/10 10:00	47.58	42.72	46.86	44.81
10/20/10 11:00	45.65	45.75	46.9	44.3
10/20/10 12:00	43.89	42.94	46.59	49.16
10/20/10 13:00	44.15	53.88	46.48	41.71
10/20/10 14:00	41.96	38.17	46.22	199.67
10/20/10 15:00	40.67	43.01	46.29	88.97
10/20/10 16:00	42.81	41.22	46.97	44.77
10/20/10 17:00	43.13	42.98	47.87	43.92
10/20/10 18:00	60.74	60.94	64.39	71.83
10/20/10 19:00	57.32	51.18	59.14	106.24
10/20/10 20:00	42.48	47.08	46.85	51.39
10/20/10 21:00	39.28	35.66	41.39	41.07
10/20/10 22:00	32.87	30.48	35.16	35.64
10/20/10 23:00	31.92	29.13	32.12	31.46
10/21/10 0:00	30.51	30.78	30.64	39.71
10/21/10 1:00	30.24	28.77	23.6	33.14
10/21/10 2:00	29.63	28.46	21.71	26.26
10/21/10 3:00	29.64	28.15	20.33	24.63
10/21/10 4:00	30.26	29.11	22.74	11.64
10/21/10 5:00	31.72	27.44	30.4	33.99

10/21/10 6:00	46.77	35.55	40.71	36.75
10/21/10 7:00	47.91	50.27	44.26	47.69
10/21/10 8:00	40.95	37.59	44.56	44.91
10/21/10 9:00	43.82	41.36	46.13	54.61
10/21/10 10:00	45.28	42.86	50.53	51.75
10/21/10 11:00	45.04	36.04	50.69	79.19
10/21/10 12:00	43.49	39.31	50.55	40.87
10/21/10 13:00	44.87	39.63	49.93	40.31
10/21/10 14:00	44.57	49.26	48.78	39.37
10/21/10 15:00	43.36	40.37	45.82	37.45
10/21/10 16:00	42.25	40.95	48.1	38.11
10/21/10 17:00	42.28	35.55	48.53	38.56
10/21/10 18:00	62.59	114.34	72.47	42.68
10/21/10 19:00	62.98	72.48	59.14	61.19
10/21/10 20:00	47.49	41.11	46.6	54.87
10/21/10 21:00	40.37	35.98	40.92	40.03
10/21/10 22:00	34.62	32.23	36.36	35.15
10/21/10 23:00	32.12	31.82	32.02	35.86
10/22/10 0:00	30.67	29.9	35	33.6
10/22/10 1:00	30.39	29.94	29.18	30.35
10/22/10 2:00	29.42	29.81	27.76	30.38
10/22/10 3:00	29.38	29.5	26.24	26.31
10/22/10 4:00	29.84	29.69	26.39	21.02
10/22/10 5:00	32.02	30.16	31.12	23.96
10/22/10 6:00	48.91	63.34	42.9	37
10/22/10 7:00	54.49	44.47	47.48	39.88
10/22/10 8:00	42.86	40.5	46.11	40.13
10/22/10 9:00	44.05	39.11	45.79	86.68
10/22/10 10:00	43.2	45.9	47.1	41.29
10/22/10 11:00	40.93	51.07	47.19	36.53
10/22/10 12:00	40.57	54.88	48	38.08
10/22/10 13:00	40.29	53.08	46.9	37.48
10/22/10 14:00	38.79	53.7	46.04	35.83
10/22/10 15:00	38.37	54.37	45.28	35.89
10/22/10 16:00	37.45	50.45	45.29	36.48
10/22/10 17:00	38.7	48.19	48.31	39.81
10/22/10 18:00	47.25	65.37	72.42	47.35
10/22/10 19:00	44.91	35.7	59.14	50.09
10/22/10 20:00	39.31	34.41	46.42	43.74
10/22/10 21:00	35.91	37.18	40.37	43.42
10/22/10 22:00	33.74	32.56	37.45	44.44
10/22/10 23:00	31.5	32.17	32.8	38.26
10/23/10 0:00	32.1	31.32	32.81	33.81
10/23/10 1:00	30.35	31.48	27.12	35.62
10/23/10 2:00	29.63	43.18	26.32	33.61
10/23/10 3:00	29.62	32.07	25.02	31.68
10/23/10 4:00	29.73	32.68	26.2	29.83

10/23/10 5:00	30.98	30.59	27.47	30.9
10/23/10 6:00	32.44	30.67	34.27	30.55
10/23/10 7:00	33.79	25.47	36.25	29.42
10/23/10 8:00	40.41	32.36	38.29	35.47
10/23/10 9:00	40.97	33.97	40.93	38.38
10/23/10 10:00	37.8	30.87	41.89	41.17
10/23/10 11:00	36.06	30.76	41.37	39.81
10/23/10 12:00	35.4	30.99	40	35.06
10/23/10 13:00	33.94	26.63	39.15	30.49
10/23/10 14:00	33.04	27.87	36.9	29.84
10/23/10 15:00	32.32	26.59	36.7	29.66
10/23/10 16:00	32.23	27.47	36.91	30.35
10/23/10 17:00	34	28.44	38.6	31.93
10/23/10 18:00	45	32.54	43.39	50
10/23/10 19:00	41.83	32.35	45.35	41.6
10/23/10 20:00	35.67	30.06	40.06	42.04
10/23/10 21:00	33.77	31	39.59	36.71
10/23/10 22:00	31.69	30.99	35	34.19
10/23/10 23:00	29.9	27.77	31.64	33.83
10/24/10 0:00	30.57	28.85	29.02	31.73
10/24/10 1:00	29.7	29.52	26.33	32.8
10/24/10 2:00	28.52	31.49	22.92	26.11
10/24/10 3:00	27.93	26.58	21.59	29.65
10/24/10 4:00	28.25	26.78	21.38	29.94
10/24/10 5:00	28.69	25.23	23.75	6.31
10/24/10 6:00	30.04	25.05	29.47	6.75
10/24/10 7:00	30.82	26.56	31.23	25.81
10/24/10 8:00	32.99	27.12	33.95	33.14
10/24/10 9:00	33.84	28.54	35.9	28.34
10/24/10 10:00	34.3	29.58	35.39	30.56
10/24/10 11:00	35.02	29.8	35.78	32.3
10/24/10 12:00	35.48	29.64	35.82	33.66
10/24/10 13:00	34.23	29.39	35.3	32.19
10/24/10 14:00	33.88	29.39	34.5	29.43
10/24/10 15:00	34.62	30.18	35.1	32.66
10/24/10 16:00	35.71	30.93	36.17	35.59
10/24/10 17:00	36.5	32.3	37.23	35.5
10/24/10 18:00	58.03	81.38	48.31	44.58
10/24/10 19:00	56.38	34.3	46.98	42.1
10/24/10 20:00	39.03	31.25	39.31	45.13
10/24/10 21:00	34.62	29.51	38.9	34.67
10/24/10 22:00	31.65	27.45	32.79	27.4
10/24/10 23:00	30.97	25.93	30.25	29.29
10/25/10 0:00	29.65	23.65	27.65	33.47
10/25/10 1:00	28.93	24.09	23.03	17.88
10/25/10 2:00	28.69	23.34	20.75	18.83
10/25/10 3:00	28.52	23.66	19.32	23.56

10/25/10 4:00	29.17	21.7	20.43	25.38
10/25/10 5:00	30.85	24.27	27.1	34.38
10/25/10 6:00	37.68	34.1	38.72	36.84
10/25/10 7:00	37.68	38.8	41.95	40.95
10/25/10 8:00	38.22	32.96	41.67	40.9
10/25/10 9:00	41.35	39.25	43.8	41.05
10/25/10 10:00	45.97	50.4	46	40.24
10/25/10 11:00	45.81	50.45	46.7	40.05
10/25/10 12:00	46.98	66.07	46	41.58
10/25/10 13:00	45.87	53.69	47.35	42.48
10/25/10 14:00	45.58	48.85	46.53	45.47
10/25/10 15:00	44.88	40.46	46.69	41.32
10/25/10 16:00	45.84	38.72	46.2	42.24
10/25/10 17:00	47.32	50.49	46.05	41.41
10/25/10 18:00	62.57	103.85	57.56	43.56
10/25/10 19:00	57.68	77.19	49.78	52.74
10/25/10 20:00	45.49	42.51	42.85	42.05
10/25/10 21:00	38.5	37.94	40.59	39.02
10/25/10 22:00	33.19	31.16	36.89	34.61
10/25/10 23:00	31.31	29.51	33.46	38.01
10/26/10 0:00	30.72	28.08	31.13	33.72
10/26/10 1:00	29.52	27.23	26.01	30.3
10/26/10 2:00	28.5	27.92	23.37	26.72
10/26/10 3:00	27.69	25.73	23.63	23.09
10/26/10 4:00	28.76	26.36	23.56	19.33
10/26/10 5:00	31.91	27.18	28.94	32.58
10/26/10 6:00	41.84	35.13	38.53	36.51
10/26/10 7:00	45.91	34.36	41.32	40.89
10/26/10 8:00	42.45	33.16	40.92	37.81
10/26/10 9:00	46.03	35.11	46	39.6
10/26/10 10:00	46.66	35.45	42.94	41.66
10/26/10 11:00	48.65	38.23	44.12	40.08
10/26/10 12:00	48.79	39.48	47.87	40.93
10/26/10 13:00	49.67	42.01	49.8	41.39
10/26/10 14:00	50.01	41.46	49.5	41.19
10/26/10 15:00	49.34	38.1	49.34	44.92
10/26/10 16:00	48.33	36.94	48.32	41.75
10/26/10 17:00	47.96	38.39	45.99	77.8
10/26/10 18:00	68.57	67.23	52.37	45.08
10/26/10 19:00	56.82	39.08	45.75	43.42
10/26/10 20:00	49.79	38.08	38.67	42.32
10/26/10 21:00	41.38	34.44	34.64	35.27
10/26/10 22:00	34.67	31.72	34.22	32.95
10/26/10 23:00	32.67	30.53	31.27	31.57
10/27/10 0:00	30.85	30.02	31.68	34.08
10/27/10 1:00	29.93	26.76	28.15	17.86
10/27/10 2:00	28.55	27.98	27	11.08

10/27/10 3:00	27.64	25.74	24.57	7
10/27/10 4:00	28.66	23.33	26.82	0.49
10/27/10 5:00	32.73	24.18	30.26	16.29
10/27/10 6:00	43.57	49.82	39.8	42.53
10/27/10 7:00	47.73	87.53	44.71	44.24
10/27/10 8:00	44.89	65.37	44.28	42.17
10/27/10 9:00	47.97	90.97	46.82	46.95
10/27/10 10:00	51.31	127.92	48.93	52.32
10/27/10 11:00	52.6	78.36	53.25	59.01
10/27/10 12:00	51.62	73.25	51.95	53.88
10/27/10 13:00	51.58	51.79	58.98	85.37
10/27/10 14:00	49.97	49.05	54.54	67.87
10/27/10 15:00	49.27	58.85	51.95	62.31
10/27/10 16:00	48.16	70.34	55.31	70.92
10/27/10 17:00	47.28	48.03	51.46	90.51
10/27/10 18:00	64.72	77.79	60.32	92.67
10/27/10 19:00	54.88	44.93	53.74	70.31
10/27/10 20:00	45.98	68.05	45.82	66.85
10/27/10 21:00	39.23	51.23	40.87	36.71
10/27/10 22:00	33.61	33.6	36.07	32.98
10/27/10 23:00	34.01	31.29	31.9	30.6
10/28/10 0:00	31.14	28.7	27.53	33.49
10/28/10 1:00	30.25	29.2	22.99	34.68
10/28/10 2:00	29.84	30.32	21.01	24.49
10/28/10 3:00	29.35	28.93	19.51	18.76
10/28/10 4:00	29.62	28.17	21.33	-12.59
10/28/10 5:00	32.36	28.74	26.24	29.65
10/28/10 6:00	43.92	37.71	36.66	37.48
10/28/10 7:00	48.59	45.33	41.88	40.31
10/28/10 8:00	43.8	41.31	41.04	39.73
10/28/10 9:00	48.08	42.62	42.67	39.48
10/28/10 10:00	51.04	41.8	44.88	47.33
10/28/10 11:00	50.49	53.02	48.71	49.19
10/28/10 12:00	50.03	51.02	47.92	43.74
10/28/10 13:00	51.11	47.81	47.4	47.18
10/28/10 14:00	49.96	48.22	47.9	44.1
10/28/10 15:00	46.35	41.99	47.9	38.91
10/28/10 16:00	45.31	44.73	47	39.6
10/28/10 17:00	44.51	32.97	47.98	92.91
10/28/10 18:00	58.97	37.41	53.49	119.79
10/28/10 19:00	51.61	55.99	43.84	42.49
10/28/10 20:00	45.27	46.66	41.49	37.83
10/28/10 21:00	39.25	36.01	37.51	36.54
10/28/10 22:00	34.19	30.93	32.4	34.23
10/28/10 23:00	31.68	29.42	30.07	32.3
10/29/10 0:00	30.65	27.83	26.91	31.72
10/29/10 1:00	29.07	27.09	24.05	30.86

10/29/10 2:00	28.3	24.88	21.9	30.6
10/29/10 3:00	28.03	24.17	20.37	31.2
10/29/10 4:00	28.38	5.52	21.67	31.77
10/29/10 5:00	31.04	25.31	27.67	31.8
10/29/10 6:00	40.78	32.73	37.76	47.96
10/29/10 7:00	44.61	31.63	42.6	44.91
10/29/10 8:00	42.05	29.84	41.33	40.01
10/29/10 9:00	44.1	31.24	42.84	42.09
10/29/10 10:00	42.63	32.77	43.25	37.94
10/29/10 11:00	43.5	30.24	42.97	38.85
10/29/10 12:00	43.4	32.5	42.57	38.86
10/29/10 13:00	41.44	32.64	42.47	37.47
10/29/10 14:00	38.84	31.65	42.18	35.11
10/29/10 15:00	37.18	30.11	41.18	35.02
10/29/10 16:00	35.28	30.77	40.64	35.32
10/29/10 17:00	38.59	30.79	42.48	34.73
10/29/10 18:00	39.73	33.16	50.7	51.8
10/29/10 19:00	37.71	34.28	44.65	36.17
10/29/10 20:00	37.08	37.31	41.18	35.28
10/29/10 21:00	37.34	31.36	34.87	35.91
10/29/10 22:00	33.58	30.1	33.51	32.19
10/29/10 23:00	31.75	29.59	32.24	29.3
10/30/10 0:00	32.77	32.69	34.79	31.04
10/30/10 1:00	32.35	39.67	31.44	34.06
10/30/10 2:00	30.97	32.8	29.49	33.67
10/30/10 3:00	30.71	30.25	28.05	31.91
10/30/10 4:00	30.65	29.67	28.83	29.2
10/30/10 5:00	30.87	29.71	30.61	20.16
10/30/10 6:00	33.75	28.96	34.54	15.83
10/30/10 7:00	35	30.15	36.2	29.01
10/30/10 8:00	37.7	55.38	40.67	32.94
10/30/10 9:00	38.54	42.56	42.37	39.43
10/30/10 10:00	35.28	32.34	43.08	39.64
10/30/10 11:00	36.46	57.62	42.54	40.02
10/30/10 12:00	34.26	50	40.85	34.41
10/30/10 13:00	33.16	31.04	39.12	32.46
10/30/10 14:00	32.48	51.34	37.42	32.02
10/30/10 15:00	32.02	31.08	36.79	31.97
10/30/10 16:00	32.21	32.19	38.98	32.12
10/30/10 17:00	35.4	31.54	40.25	32.87
10/30/10 18:00	39.92	125.5	48.87	41.03
10/30/10 19:00	38.87	65.91	45.65	34.5
10/30/10 20:00	38.16	66.06	42.82	32.97
10/30/10 21:00	37.1	54.56	40.14	31.86
10/30/10 22:00	34.52	31.16	36.73	31.08
10/30/10 23:00	31.69	29.07	34.19	32.78
10/31/10 0:00	29.82	27.57	31.35	33.75

10/31/10 1:00	28.73	26.47	28.72	36.5
10/31/10 2:00	27.47	24.83	25.13	33.74
10/31/10 3:00	27.59	26.47	24.63	29.89
10/31/10 4:00	27.57	26.76	21.67	30.12
10/31/10 5:00	27.69	27.45	26.15	32.59
10/31/10 6:00	28.98	28.26	29.15	30.62
10/31/10 7:00	28.23	20.25	31.8	30.18
10/31/10 8:00	31.61	30.67	33.94	27.47
10/31/10 9:00	32.33	32.11	36.06	39.9
10/31/10 10:00	31.97	31.72	36.48	40.4
10/31/10 11:00	32.1	31.7	38.69	40.56
10/31/10 12:00	31.91	31.44	39.5	36.36
10/31/10 13:00	32.22	32	38.54	35.96
10/31/10 14:00	31.73	33.74	37.9	35.88
10/31/10 15:00	31.69	32.2	38.65	34.79
10/31/10 16:00	32.22	30.75	41.29	36.55
10/31/10 17:00	36.08	30.24	40.71	33.64
10/31/10 18:00	50.11	31.74	47.84	47.51
10/31/10 19:00	39.1	32.27	41.01	47.26
10/31/10 20:00	38.02	34.16	43.05	42.58
10/31/10 21:00	37.97	34.14	39.15	33.76
10/31/10 22:00	32.94	30.98	35.24	33.68
10/31/10 23:00	31.61	29.22	32.24	33.3
11/1/10 0:00	31.64	28.85	32.66	31.21
11/1/10 1:00	30.75	31.97	29.78	30.35
11/1/10 2:00	30.66	29.17	27.73	32.65
11/1/10 3:00	30.4	30.69	25.81	32.57
11/1/10 4:00	31.23	26.48	25.9	32.76
11/1/10 5:00	33.72	29.71	33.57	36.51
11/1/10 6:00	47.12	55.21	43.66	39.03
11/1/10 7:00	50.95	60.12	47.92	41.82
11/1/10 8:00	45.25	42.15	49.2	45.37
11/1/10 9:00	44.34	40.25	46.85	50.99
11/1/10 10:00	46.44	42.32	49.36	56.01
11/1/10 11:00	44.92	43.7	45.96	56.44
11/1/10 12:00	43.99	38.85	44.92	72.8
11/1/10 13:00	44.07	38.38	43.9	55.11
11/1/10 14:00	41.09	36.13	43.81	44.37
11/1/10 15:00	40.14	34.88	42.61	42.47
11/1/10 16:00	42.01	34.74	44.89	41.46
11/1/10 17:00	48.45	36.06	51.75	41.09
11/1/10 18:00	72.37	49.39	57.84	65.31
11/1/10 19:00	53.92	44.29	53.41	96.76
11/1/10 20:00	47.89	40.47	46.86	47.17
11/1/10 21:00	43.4	49.99	42.48	48.97
11/1/10 22:00	33.66	34.1	35.81	41.35
11/1/10 23:00	32.92	32	36.86	36.62

11/2/10 0:00	31.4	30.27	31.78	33.61
11/2/10 1:00	30.27	29.06	30.31	31.38
11/2/10 2:00	29.87	30.72	28.58	29.59
11/2/10 3:00	29.77	30.83	28.78	29.05
11/2/10 4:00	30.66	36.2	28.91	30.68
11/2/10 5:00	32.41	48.83	34.47	36.75
11/2/10 6:00	48.9	57.2	43.63	39.25
11/2/10 7:00	51.99	65.47	46.65	49.51
11/2/10 8:00	46.6	60.67	47.8	43.56
11/2/10 9:00	45.53	78.62	46.01	50.35
11/2/10 10:00	45.33	54.61	46.1	50.57
11/2/10 11:00	43.52	32.99	44.31	65.99
11/2/10 12:00	42.24	34.81	43.27	199.61
11/2/10 13:00	40.86	35.82	43.22	47.04
11/2/10 14:00	39.21	35.2	41	38.42
11/2/10 15:00	38.15	34.99	39.65	38.99
11/2/10 16:00	38.37	34.78	43.58	36.66
11/2/10 17:00	42.75	34.02	51.87	32.09
11/2/10 18:00	54.37	63.19	54.9	52.7
11/2/10 19:00	50.09	69.7	53.18	48.67
11/2/10 20:00	46.68	41	47.25	103.01
11/2/10 21:00	41.86	51.68	43.25	55.12
11/2/10 22:00	33.07	35.32	36.5	36.36
11/2/10 23:00	32.14	33.59	36.32	33.23
11/3/10 0:00	31.76	31.04	32.88	34.29
11/3/10 1:00	31.17	29.74	32.39	34.19
11/3/10 2:00	29.7	29.27	30.31	34.03
11/3/10 3:00	29.56	29.35	30.34	31.64
11/3/10 4:00	30.44	29.74	30.62	34.15
11/3/10 5:00	33.11	30.56	36.13	38.24
11/3/10 6:00	49.9	49.24	46.89	57.21
11/3/10 7:00	56.91	55.78	51.19	219.39
11/3/10 8:00	48.77	45.44	49.52	42.55
11/3/10 9:00	46.69	83.16	49.6	72.37
11/3/10 10:00	46.08	41.17	50.22	41.53
11/3/10 11:00	41.8	38.91	46.92	43.1
11/3/10 12:00	41.84	36.97	47.18	37.68
11/3/10 13:00	40.93	34.11	45.48	37.67
11/3/10 14:00	39.65	34.17	45.81	37.76
11/3/10 15:00	38.12	34.09	45.79	41.33
11/3/10 16:00	37.92	33.98	46.9	37.85
11/3/10 17:00	41.84	36.62	50.48	42.74
11/3/10 18:00	48.86	37.35	56.44	88.29
11/3/10 19:00	44.15	39.11	54.24	44.41
11/3/10 20:00	40.49	40.33	49.75	97.31
11/3/10 21:00	39.7	35.76	43.1	38.06
11/3/10 22:00	32.68	30.87	37.3	33.94

11/3/10 23:00	30.08	28.28	36.33	24.94
11/4/10 0:00	29.46	27.58	33.13	30.45
11/4/10 1:00	29.08	27.43	30.44	32.35
11/4/10 2:00	28.5	27.37	29.58	30.14
11/4/10 3:00	28.37	26.99	29.93	32.15
11/4/10 4:00	28.71	28.44	30.59	31.81
11/4/10 5:00	30.44	29.76	35	33.29
11/4/10 6:00	39.81	36.55	44.73	37.65
11/4/10 7:00	45.22	38.39	50.1	39.23
11/4/10 8:00	42.38	36.8	49.24	41.22
11/4/10 9:00	50.16	45.87	49.86	42.1
11/4/10 10:00	50.97	46.94	53.03	43.91
11/4/10 11:00	48.01	53.55	50.36	47.33
11/4/10 12:00	47.16	43.66	50.05	74.66
11/4/10 13:00	46.94	45.84	46.24	60.78
11/4/10 14:00	44.42	38.2	45.58	66.47
11/4/10 15:00	43.5	40.57	44.24	122.46
11/4/10 16:00	44.45	45.79	49.47	57.01
11/4/10 17:00	47.28	41.16	53.7	79.2
11/4/10 18:00	61.28	66.12	55	40.79
11/4/10 19:00	52.32	44.55	50	44.42
11/4/10 20:00	46.44	44.13	51.45	68.94
11/4/10 21:00	41.4	45.04	43.76	50.91
11/4/10 22:00	32.39	31.89	37.54	40.64
11/4/10 23:00	31.84	30.79	37.66	35.32
11/5/10 0:00	30.84	29.7	35.65	34.68
11/5/10 1:00	30.16	32.66	32.83	33.27
11/5/10 2:00	29.34	29.14	31.68	31.89
11/5/10 3:00	29.19	28.81	30.71	30.5
11/5/10 4:00	29.99	28.67	30.98	30.18
11/5/10 5:00	31.25	28.18	33.82	35.5
11/5/10 6:00	41.08	33.95	44.72	107.06
11/5/10 7:00	47.56	50.12	48.98	41.67
11/5/10 8:00	43.85	43.93	49.02	38.44
11/5/10 9:00	46.02	39.76	50.56	40.46
11/5/10 10:00	46.34	45.43	51.54	45.83
11/5/10 11:00	45.31	56.67	49.11	42.67
11/5/10 12:00	42.54	38.66	48.06	39.46
11/5/10 13:00	41.62	72.69	45.74	43.09
11/5/10 14:00	40.32	36.2	44.39	38.39
11/5/10 15:00	39.01	33.15	44.03	37.4
11/5/10 16:00	40.07	33.96	47.01	37.3
11/5/10 17:00	42.1	33.87	53.11	34.98
11/5/10 18:00	47.82	42.18	60.11	35.6
11/5/10 19:00	46.72	42.55	53.98	35.82
11/5/10 20:00	44.94	58.35	50.38	38.01
11/5/10 21:00	41.27	36.34	43.72	39.33

11/5/10 22:00	34.88	33.47	39.59	38.84
11/5/10 23:00	33.85	31.63	39.36	36.67
11/6/10 0:00	35.83	33.18	37.06	33.76
11/6/10 1:00	34.87	32.1	33.45	30.92
11/6/10 2:00	34.31	32.85	30.67	28.15
11/6/10 3:00	33.35	31.78	29.25	22.47
11/6/10 4:00	33.23	32.28	30.27	19.99
11/6/10 5:00	35.1	46.99	30.98	27.27
11/6/10 6:00	34.23	45.17	36.86	31.76
11/6/10 7:00	36.74	71.21	40.25	32.67
11/6/10 8:00	42.26	130.12	43.6	35.43
11/6/10 9:00	46.41	52.75	45.97	38.72
11/6/10 10:00	46.08	94.57	46.9	40.54
11/6/10 11:00	42.42	50.06	47.28	41.91
11/6/10 12:00	41.48	35.2	45.5	43.26
11/6/10 13:00	37.51	32.22	43.4	42.81
11/6/10 14:00	35.14	36.5	42.81	42.76
11/6/10 15:00	33.98	34.47	42.11	38.96
11/6/10 16:00	37.02	33.53	42.82	38.03
11/6/10 17:00	40.97	32.27	48.62	37.02
11/6/10 18:00	52.49	61.41	55.67	45.72
11/6/10 19:00	49.35	43	51.9	44.31
11/6/10 20:00	45.01	40.1	49.9	43.61
11/6/10 21:00	42.03	38.33	44.62	41.84
11/6/10 22:00	36.78	33.05	42.33	39.37
11/6/10 23:00	33.12	31.55	40.93	30.89
11/7/10 0:00	35.06	31.85	42.22	38.1
11/7/10 1:00	33.29	31.24	39.54	33.92
11/7/10 2:00	32.01	30.51	34.53	35.24
11/7/10 3:00	32.74	32.63	32.32	32.25
11/7/10 4:00	32.97	33.55	33.97	32.89
11/7/10 5:00	33.22	34.47	33.98	34.67
11/7/10 6:00	34.9	34.68	36.12	33.92
11/7/10 7:00	37.57	33	38.07	32.33
11/7/10 8:00	37.97	36.06	40.5	33.83
11/7/10 9:00	42.38	43.64	43.29	36.84
11/7/10 10:00	38.78	42.23	44.09	34.7
11/7/10 11:00	38.09	32.1	44.13	33.93
11/7/10 12:00	36.26	32.85	43.59	33.83
11/7/10 13:00	33.72	32.11	42.05	32.91
11/7/10 14:00	33.15	31.77	41.99	31.42
11/7/10 15:00	32.19	32.03	42.25	28.62
11/7/10 16:00	32.46	34.1	45.35	5.68
11/7/10 17:00	37.89	34.52	54.9	58.81
11/7/10 18:00	62.69	91.06	54.88	43.65
11/7/10 19:00	64.81	56.63	52.26	107.41
11/7/10 20:00	49.26	44.14	49.48	41.19

11/7/10 21:00	46.3	65.21	45.1	37.25
11/7/10 22:00	45.74	36.82	38.6	36.36
11/7/10 23:00	37.58	32.69	38.2	43.9
11/8/10 0:00	35.35	37.08	34.04	45.23
11/8/10 1:00	34.56	31.78	30.85	40.24
11/8/10 2:00	34.21	32.56	30.17	38.97
11/8/10 3:00	34.7	31.46	32.25	43.66
11/8/10 4:00	34.43	31.03	33.45	43.15
11/8/10 5:00	36.42	42.44	39.17	36.01
11/8/10 6:00	54.13	66.16	48.73	46.56
11/8/10 7:00	63.15	42.71	50	58.13
11/8/10 8:00	57.55	45.59	48.17	48.76
11/8/10 9:00	56.47	91.38	47.48	49.37
11/8/10 10:00	53.54	125.59	47.49	56.67
11/8/10 11:00	51.44	59.35	46.72	47.52
11/8/10 12:00	49.41	60.23	46.3	47.31
11/8/10 13:00	48.46	59.66	44.67	51.73
11/8/10 14:00	49.26	74.36	43.95	51.22
11/8/10 15:00	45.55	77.53	43.96	91.69
11/8/10 16:00	48.08	99	50.44	73.39
11/8/10 17:00	75.13	135.36	58.67	99.33
11/8/10 18:00	70.12	78.98	57.69	91.77
11/8/10 19:00	52.31	73.51	52.03	71.69
11/8/10 20:00	47.47	67.54	46.99	87.85
11/8/10 21:00	42.16	50.44	42.63	83.92
11/8/10 22:00	36.82	50.97	37.89	40.75
11/8/10 23:00	35.17	36.27	34.74	46.08
11/9/10 0:00	34.37	41.73	39.78	40.66
11/9/10 1:00	34.02	49.85	35.76	37.26
11/9/10 2:00	33.18	47.37	34.9	40.73
11/9/10 3:00	33.9	36.16	35.1	45.8
11/9/10 4:00	33.86	30.3	33.85	42.36
11/9/10 5:00	39.29	45.66	41.69	35.46
11/9/10 6:00	58.26	64.49	52.27	41.43
11/9/10 7:00	61.09	32.97	53.48	45.65
11/9/10 8:00	56.2	70.65	52.05	55.85
11/9/10 9:00	58.65	77.68	49.61	46.87
11/9/10 10:00	59.45	57.87	50.24	54.25
11/9/10 11:00	56.95	65.78	48.21	53.08
11/9/10 12:00	54.31	65.61	48.74	49.37
11/9/10 13:00	52.71	58.54	47.84	49.31
11/9/10 14:00	52.79	51.49	46.84	49.67
11/9/10 15:00	48.67	43.37	47.03	50.16
11/9/10 16:00	55.55	76.3	55.27	50.05
11/9/10 17:00	94.03	134.2	61.3	50.89
11/9/10 18:00	68.96	71.81	59.24	51.27
11/9/10 19:00	58.08	57.87	54.69	58.54

11/9/10 20:00	51.64	73.4	49.57	71.55
11/9/10 21:00	42.87	46.32	44.57	42.84
11/9/10 22:00	38.66	29.77	41.18	40.37
11/9/10 23:00	34.47	28.15	40.78	35.66
11/10/10 0:00	37.09	39.25	37.43	36.58
11/10/10 1:00	36.27	30.68	36.42	33.42
11/10/10 2:00	35.98	29.22	34.86	36.36
11/10/10 3:00	35.52	29.72	34.17	38.02
11/10/10 4:00	35.53	30.77	35.25	38.68
11/10/10 5:00	41.43	35.13	40.15	35.41
11/10/10 6:00	61.38	42.47	49.26	43.77
11/10/10 7:00	53.05	58.44	53.83	42.66
11/10/10 8:00	54.33	75.63	53.39	46.04
11/10/10 9:00	55.75	80.34	51.88	46.12
11/10/10 10:00	55.99	72.92	51.55	54.98
11/10/10 11:00	53.53	44.27	49.93	55.09
11/10/10 12:00	52.87	32.98	49.22	49.13
11/10/10 13:00	52.99	33.25	47.93	47.94
11/10/10 14:00	49.96	33.12	47.42	46.31
11/10/10 15:00	45.57	37.13	48.28	43.51
11/10/10 16:00	44.78	47.66	55.25	44.65
11/10/10 17:00	73.02	61.21	65.11	62.57
11/10/10 18:00	58.31	50.58	63.4	46.03
11/10/10 19:00	52.05	42.06	57.07	42.92
11/10/10 20:00	49.43	42.26	51.57	42.6
11/10/10 21:00	45.12	36.49	46.15	40.3
11/10/10 22:00	35.79	41.03	42.67	42.56
11/10/10 23:00	36.34	34.83	39.06	41.07
11/11/10 0:00	36.59	34.98	37.72	49
11/11/10 1:00	35.13	37.75	36.72	45.91
11/11/10 2:00	34.37	33.88	35.64	44.72
11/11/10 3:00	34.16	33.64	35.93	44.74
11/11/10 4:00	35.82	35.74	36	44.34
11/11/10 5:00	38.7	33.25	39.83	41.53
11/11/10 6:00	51.01	36.03	50.82	42.7
11/11/10 7:00	49.58	43.08	54.15	42.85
11/11/10 8:00	50.15	47.2	54.36	49.11
11/11/10 9:00	50.39	45.72	52.54	59.64
11/11/10 10:00	50.5	65.63	53.12	52.04
11/11/10 11:00	49.82	36.01	52.2	49.71
11/11/10 12:00	48.37	37.92	51.63	50.1
11/11/10 13:00	48.1	34.8	50.47	47
11/11/10 14:00	46.6	34.53	50.45	46.75
11/11/10 15:00	46.92	34.46	50.36	46.87
11/11/10 16:00	47.99	65.71	55.56	45.09
11/11/10 17:00	91.78	77.25	71.59	50.49
11/11/10 18:00	60.99	80.3	68.72	46.89

11/11/10 19:00	53.12	47.18	56.97	47.7
11/11/10 20:00	51.37	39.43	54.84	111.06
11/11/10 21:00	49.81	48.57	49.91	45.11
11/11/10 22:00	41.77	41.72	44.32	45.1
11/11/10 23:00	42.13	31.94	43.74	43.08
11/12/10 0:00	35.9	31.98	39.64	44.15
11/12/10 1:00	34.51	32.62	40.7	38.56
11/12/10 2:00	34.44	31.96	40.51	36.33
11/12/10 3:00	34.13	33.42	38.75	36.33
11/12/10 4:00	34.98	36.07	39.54	42.74
11/12/10 5:00	37.41	45.72	42.82	44.54
11/12/10 6:00	48.83	144.18	52.94	62.79
11/12/10 7:00	50.46	60.27	53.14	47.69
11/12/10 8:00	48.69	50.4	53.23	67.72
11/12/10 9:00	50.76	33.57	53.89	55.95
11/12/10 10:00	53.09	34.3	54.35	54.31
11/12/10 11:00	48.3	35.24	54.31	54.48
11/12/10 12:00	45.28	34.49	53.22	54.24
11/12/10 13:00	44.39	34.26	51.51	59.2
11/12/10 14:00	42.54	30.89	49.88	53.06
11/12/10 15:00	41.39	35.28	50	54.57
11/12/10 16:00	41.91	73.98	55.67	53.49
11/12/10 17:00	63.77	108.46	70.73	104.14
11/12/10 18:00	46.65	32.55	60.88	75.97
11/12/10 19:00	42.8	33.36	56.17	103.2
11/12/10 20:00	42.12	37.99	54.14	44.33
11/12/10 21:00	42.6	34.55	49.6	42.09
11/12/10 22:00	37.03	30.77	44.34	39.07
11/12/10 23:00	36.74	28.08	44.45	37.82
11/13/10 0:00	35.1	32.13	40.1	47.46
11/13/10 1:00	33.7	33.95	37.67	40.1
11/13/10 2:00	32.99	39.1	37.11	40.82
11/13/10 3:00	32.42	31.35	36.26	43.12
11/13/10 4:00	32.95	31.02	37.25	43.4
11/13/10 5:00	33.68	29.08	38.77	44.77
11/13/10 6:00	37.93	32.44	40.37	42.42
11/13/10 7:00	37.69	34.29	41.9	47.57
11/13/10 8:00	40.61	31.63	44.04	45.12
11/13/10 9:00	40.06	38.13	46.72	46.98
11/13/10 10:00	40.53	157.08	46.69	45.45
11/13/10 11:00	41.66	88.53	45.84	43.64
11/13/10 12:00	40.28	73.43	44.23	42.81
11/13/10 13:00	38.66	65.78	43.86	45.33
11/13/10 14:00	37.65	28.73	43.43	45.35
11/13/10 15:00	37.53	28.67	42.47	44.73
11/13/10 16:00	42	29.36	48.59	74.99
11/13/10 17:00	65.91	45.78	54.84	59.7

11/13/10 18:00	43.2	31.8	52.25	46.81
11/13/10 19:00	41.51	31.7	49.12	48.1
11/13/10 20:00	39.18	33.55	47.23	45.37
11/13/10 21:00	41.24	170.02	44.61	42.84
11/13/10 22:00	49.52	121.76	42.69	38.27
11/13/10 23:00	55.86	46.81	42	37.29
11/14/10 0:00	44.51	28.42	38.29	34.63
11/14/10 1:00	42.83	28.85	35.7	37.92
11/14/10 2:00	31.51	29.13	34.4	35.38
11/14/10 3:00	32.39	29.31	34	34.03
11/14/10 4:00	37.23	29.45	34.92	32.87
11/14/10 5:00	33.97	29.42	35.6	39.13
11/14/10 6:00	46.08	29.13	35.06	34.14
11/14/10 7:00	32.97	29.15	37.18	36.92
11/14/10 8:00	37.69	28.77	39.93	41.03
11/14/10 9:00	39.72	29.91	42.85	37.62
11/14/10 10:00	41.69	29.89	44.13	38.48
11/14/10 11:00	41.35	31.65	44.74	39.86
11/14/10 12:00	43.8	30.43	43.84	39.17
11/14/10 13:00	45.57	29.93	43.1	39.48
11/14/10 14:00	45.18	29.05	41.58	38.4
11/14/10 15:00	44.9	26.56	41.85	33.11
11/14/10 16:00	49.51	30.84	46.33	34
11/14/10 17:00	80.61	39.68	57.88	41.17
11/14/10 18:00	59.05	116.02	55.07	43.43
11/14/10 19:00	50.03	36.59	52.53	37.17
11/14/10 20:00	50.48	73.11	49.27	45.85
11/14/10 21:00	39.97	40.95	44.97	41.31
11/14/10 22:00	37.98	28.95	43.3	37.71
11/14/10 23:00	42.57	27.32	42.33	31.61
11/15/10 0:00	30.94	27.26	39.74	31.23
11/15/10 1:00	30.89	29.29	37.52	20.76
11/15/10 2:00	30.56	28.53	36.84	7.79
11/15/10 3:00	30.41	27.66	37.18	29.45
11/15/10 4:00	30.69	25.33	38.07	35.18
11/15/10 5:00	33.1	29.49	39.89	35.99
11/15/10 6:00	49.26	33.18	50.68	42.66
11/15/10 7:00	47.73	33.19	53.27	45.94
11/15/10 8:00	51.81	34.78	51.57	44.39
11/15/10 9:00	55.87	37.06	51.99	45.23
11/15/10 10:00	58.14	40.5	53.92	45.26
11/15/10 11:00	53.51	51.65	54.13	45
11/15/10 12:00	51.71	40.42	51.72	44.51
11/15/10 13:00	49.63	45.91	51.16	43.93
11/15/10 14:00	44.02	43.01	49.63	44.01
11/15/10 15:00	45.78	38.17	48.44	43.7
11/15/10 16:00	51.24	64.22	57.02	49.91

11/15/10 17:00	83.17	98.89	70.26	83.5
11/15/10 18:00	64.1	42.14	60.49	45.2
11/15/10 19:00	53.53	44.4	55.44	46.22
11/15/10 20:00	49.47	57.68	54.75	73.17
11/15/10 21:00	47.22	35.31	47.74	41.53
11/15/10 22:00	37.97	30.08	44.35	37.89
11/15/10 23:00	35.51	26.16	44.39	32.33
11/16/10 0:00	31.78	29.16	39.38	41.43
11/16/10 1:00	30.69	28.46	34.64	45.65
11/16/10 2:00	29.65	27.72	32.51	44.5
11/16/10 3:00	29.28	28.95	32.58	35.3
11/16/10 4:00	30.23	28.44	33.57	36.45
11/16/10 5:00	31.45	29.71	38.68	37.14
11/16/10 6:00	39.9	41.12	48.38	53.69
11/16/10 7:00	42.14	33.14	51.89	49.17
11/16/10 8:00	41.89	48.42	53	48.6
11/16/10 9:00	44.24	40.4	52.83	51.04
11/16/10 10:00	45.58	86.3	54.07	49.93
11/16/10 11:00	46.31	115.75	53.79	97.87
11/16/10 12:00	45.32	71.23	52.88	46.96
11/16/10 13:00	44.61	35.59	52.31	46.95
11/16/10 14:00	41.7	44.41	50.64	47.27
11/16/10 15:00	43.73	85.28	49.52	47.08
11/16/10 16:00	50.29	122.59	55.53	68.99
11/16/10 17:00	72.1	172.01	69.98	46.25
11/16/10 18:00	50.52	66.06	62.11	76.24
11/16/10 19:00	46.43	44.8	55.42	44.24
11/16/10 20:00	43.08	39.15	54.48	45.66
11/16/10 21:00	40.25	34.42	47.07	41.66
11/16/10 22:00	33.69	30.95	43.5	37.47
11/16/10 23:00	32	29.67	42.85	36.8
11/17/10 0:00	30.97	31.45	40.65	4.4
11/17/10 1:00	30.16	27.88	36.62	4.7
11/17/10 2:00	29.05	30.31	34.01	5.32
11/17/10 3:00	28.94	28.02	32.59	10.05
11/17/10 4:00	29.76	28.36	32.65	38.89
11/17/10 5:00	31.25	31.2	39.13	46.49
11/17/10 6:00	41.95	46.29	46.41	41.37
11/17/10 7:00	42.57	33.34	50.74	43.68
11/17/10 8:00	41.66	33.53	52.06	42.56
11/17/10 9:00	44.33	40.55	50.85	48.41
11/17/10 10:00	46.43	57.02	51.62	47.75
11/17/10 11:00	44.85	78.45	50.78	45.44
11/17/10 12:00	43.98	48.64	53.79	45.82
11/17/10 13:00	42.32	37.65	49.16	46.24
11/17/10 14:00	41.37	36.14	49.5	45.92
11/17/10 15:00	41.07	36.09	54.49	46.5

11/17/10 16:00	47.24	47.53	53.88	68.15
11/17/10 17:00	85.03	139.58	76.09	59.16
11/17/10 18:00	54.85	55.56	64.4	53.41
11/17/10 19:00	50.43	104.66	53.79	72.42
11/17/10 20:00	46.66	87.97	53.54	53.37
11/17/10 21:00	41.83	38.72	45.53	44
11/17/10 22:00	36.24	32.59	41.81	38.4
11/17/10 23:00	32.25	32.59	41.73	34.79
11/18/10 0:00	32.28	32.46	38.48	34.12
11/18/10 1:00	31.25	32.14	35.81	34.63
11/18/10 2:00	30.7	31.69	33.08	36.79
11/18/10 3:00	30.38	32.72	33.31	36.85
11/18/10 4:00	31.12	33.85	33.75	35.03
11/18/10 5:00	33.73	35.65	38.72	35.3
11/18/10 6:00	50.08	98.96	47.75	43.24
11/18/10 7:00	45.71	75.74	50.1	49.06
11/18/10 8:00	43.94	50.19	47.78	55.52
11/18/10 9:00	45.43	38.46	47.55	41.76
11/18/10 10:00	48.82	36.5	48.66	47.06
11/18/10 11:00	49.38	44.5	48.64	49.54
11/18/10 12:00	46.78	38.82	48.95	46.2
11/18/10 13:00	44.71	37.55	47.4	42.4
11/18/10 14:00	43.18	37.32	47.31	40.53
11/18/10 15:00	43.68	36.3	48.69	42.56
11/18/10 16:00	52.58	86.25	58.79	61.63
11/18/10 17:00	89.77	97.1	66.28	83.17
11/18/10 18:00	56.55	39.14	53.79	50.08
11/18/10 19:00	49.01	57.33	53.87	52.48
11/18/10 20:00	47.7	79.03	51.31	47.82
11/18/10 21:00	42.5	80.24	44.12	41.09
11/18/10 22:00	36.63	35.98	41.41	39.17
11/18/10 23:00	32.37	35.26	40.77	35.76
11/19/10 0:00	34.07	31.86	38.75	37.9
11/19/10 1:00	32.75	31.16	36.67	37.25
11/19/10 2:00	32.03	32.05	35	35.63
11/19/10 3:00	32.12	35.15	35.23	34.88
11/19/10 4:00	33.81	33.63	34.16	36.46
11/19/10 5:00	40.13	34.72	38.9	41.17
11/19/10 6:00	70.51	43.68	49.12	47.55
11/19/10 7:00	71.95	45.32	51.3	48.14
11/19/10 8:00	57.42	43.69	50.85	48.56
11/19/10 9:00	49.06	40.55	51.56	49.76
11/19/10 10:00	47.91	42.92	51.45	48.46
11/19/10 11:00	45.54	54.71	51.76	46.91
11/19/10 12:00	43.1	36.07	49.47	45.7
11/19/10 13:00	42.61	33.32	49.01	49.22
11/19/10 14:00	41.28	32.89	48.31	43.75

11/19/10 15:00	41.26	32.39	48.16	39.15
11/19/10 16:00	52.06	37.45	55.6	59.35
11/19/10 17:00	83.66	80.06	79	107.52
11/19/10 18:00	53.99	58.71	59.78	48.31
11/19/10 19:00	49.37	45.48	56.15	44.47
11/19/10 20:00	48.43	52.23	53.14	52.47
11/19/10 21:00	44.36	38.78	45.07	38.11
11/19/10 22:00	39.26	34.37	42.38	34.65
11/19/10 23:00	34.48	31.96	43.01	35.78
11/20/10 0:00	36.07	33.56	41.06	30.31
11/20/10 1:00	34.8	31.3	37.72	24.56
11/20/10 2:00	34.01	31.19	34.64	25.12
11/20/10 3:00	33.69	31.08	33.55	29.9
11/20/10 4:00	33.69	31.55	35.76	32.77
11/20/10 5:00	35.82	30.73	39.61	34.48
11/20/10 6:00	39.35	31.63	39.89	33.62
11/20/10 7:00	38.99	29.96	41.73	35.88
11/20/10 8:00	42.98	31.39	44.86	33.3
11/20/10 9:00	45.37	39.92	45.94	34.95
11/20/10 10:00	44.91	36.65	47.84	37.19
11/20/10 11:00	41.05	32.33	46.89	38.87
11/20/10 12:00	38.2	31.47	45.17	35.84
11/20/10 13:00	36.2	30.77	42.27	35.88
11/20/10 14:00	34.69	31.11	40.71	34.44
11/20/10 15:00	34.52	31.28	40.94	33.99
11/20/10 16:00	39.15	30.45	50.97	40.39
11/20/10 17:00	51.4	34.79	58.3	136.66
11/20/10 18:00	45.59	44.8	53.79	49.99
11/20/10 19:00	43.89	37.2	51.68	46.43
11/20/10 20:00	42.61	34.12	49.54	40.72
11/20/10 21:00	38.67	30.96	45.06	41.74
11/20/10 22:00	35.26	54.74	42.51	39.22
11/20/10 23:00	33.44	60.2	41.98	43.37
11/21/10 0:00	32.98	31.22	41.26	50.23
11/21/10 1:00	31.43	27.87	37.64	40.07
11/21/10 2:00	31.1	28.4	33.16	37.9
11/21/10 3:00	30.59	28.93	31.49	35.81
11/21/10 4:00	30.55	31.18	32.6	35.84
11/21/10 5:00	31.6	54.98	37.61	37.08
11/21/10 6:00	33.15	34.51	35.83	38.57
11/21/10 7:00	33.24	29.11	35.31	43.86
11/21/10 8:00	36.67	31.85	38.62	41.5
11/21/10 9:00	36.62	32.28	41.6	40.87
11/21/10 10:00	36.35	31.51	43.6	41.23
11/21/10 11:00	35.58	31.67	43.46	42.12
11/21/10 12:00	34.72	31.99	40.58	43.11
11/21/10 13:00	33.89	30.28	39.45	43.13

11/21/10 14:00	33.3	29.07	39.58	37.93
11/21/10 15:00	33.68	25.87	39.67	40.8
11/21/10 16:00	39.46	29.23	48.67	58.91
11/21/10 17:00	56.93	39.72	60.74	46.61
11/21/10 18:00	42.86	33.98	55.76	49.49
11/21/10 19:00	42.54	33.9	53.8	60.08
11/21/10 20:00	42.17	32.82	50.6	45.09
11/21/10 21:00	35.72	31.54	45.63	43.3
11/21/10 22:00	33.89	29.1	39.59	35.12
11/21/10 23:00	32.08	34.59	37.3	35.14
11/22/10 0:00	31.06	35.01	37.32	35.12
11/22/10 1:00	29.8	23.45	34.7	29.91
11/22/10 2:00	29.42	22.86	31.36	24.67
11/22/10 3:00	29.11	25.85	29.87	33.43
11/22/10 4:00	29.85	25.43	30.65	33.58
11/22/10 5:00	32.92	26.97	37.35	27.5
11/22/10 6:00	43.75	29.36	47.9	43.49
11/22/10 7:00	41.5	33.77	49.26	48.59
11/22/10 8:00	41.19	33.79	48.88	43.53
11/22/10 9:00	41.95	32.7	49.96	46.34
11/22/10 10:00	43.77	33.94	50.69	44.97
11/22/10 11:00	44.63	31.7	50.2	44.88
11/22/10 12:00	42.54	32.47	50.51	38.44
11/22/10 13:00	42.17	32.47	48.79	38.35
11/22/10 14:00	39.99	31.49	49.59	38
11/22/10 15:00	38.73	31.35	49.71	33.5
11/22/10 16:00	48.79	33.88	59.84	23.12
11/22/10 17:00	78.32	53.43	76.07	44.43
11/22/10 18:00	50.54	36.2	59.49	46.38
11/22/10 19:00	42.87	36.93	54.81	41.86
11/22/10 20:00	42.73	32.56	53.47	38.96
11/22/10 21:00	39.02	31.01	46.37	33.95
11/22/10 22:00	35.44	26.22	39.65	35.2
11/22/10 23:00	32.67	21.46	38.46	31.71
11/23/10 0:00	30.23	27.16	34.8	24.06
11/23/10 1:00	28.89	27.57	29.76	15.34
11/23/10 2:00	28.39	27.93	27.82	15.23
11/23/10 3:00	28.4	27.63	27.61	8.11
11/23/10 4:00	28.78	28.19	28.19	16.23
11/23/10 5:00	30.65	29.47	33.01	24.61
11/23/10 6:00	38.41	55.11	44.66	36.69
11/23/10 7:00	38.93	45.16	46.07	40.09
11/23/10 8:00	38.33	34.46	46.18	42.09
11/23/10 9:00	39.02	36.14	48.28	41.33
11/23/10 10:00	40.49	37.42	48.59	41.69
11/23/10 11:00	40.61	47.09	48.63	42.83
11/23/10 12:00	39.81	37.15	48.93	44.44

11/23/10 13:00	38.35	37.58	48	42.26
11/23/10 14:00	36.61	35.65	47.97	38.17
11/23/10 15:00	36.7	35.8	48.06	41.31
11/23/10 16:00	40.85	40.61	56.88	37.58
11/23/10 17:00	66.35	41.96	78.6	46.58
11/23/10 18:00	48.19	43.23	58.18	41.15
11/23/10 19:00	43.96	38.65	55.43	43.35
11/23/10 20:00	43.36	38.26	52.25	72.18
11/23/10 21:00	39.48	34.1	46.08	37.94
11/23/10 22:00	36.35	33.09	40.78	37.55
11/23/10 23:00	32.94	30.38	39.52	34.47
11/24/10 0:00	30.9	29.04	38.55	40.67
11/24/10 1:00	29.72	28.8	36.3	38.54
11/24/10 2:00	29.43	28.58	31.27	35.27
11/24/10 3:00	29.51	28.94	31.27	28.88
11/24/10 4:00	30.45	27.05	33.24	33.73
11/24/10 5:00	33.18	27.97	39.67	37.04
11/24/10 6:00	46.07	31.71	47.37	48.45
11/24/10 7:00	44.57	38.83	51.36	46.49
11/24/10 8:00	44.16	42.09	49.75	42.78
11/24/10 9:00	44.71	43.11	48.56	48.1
11/24/10 10:00	45.21	45.38	50.53	47.39
11/24/10 11:00	42.57	43.81	49.75	47.49
11/24/10 12:00	40.03	46.95	48.47	41.06
11/24/10 13:00	39.06	39.66	47.8	40.16
11/24/10 14:00	36.55	39.17	46.85	38.51
11/24/10 15:00	36.35	36.84	48.34	40.58
11/24/10 16:00	40.47	41.9	54.77	37.1
11/24/10 17:00	63.69	102.9	64.42	41.52
11/24/10 18:00	46.87	62.1	55.45	39.12
11/24/10 19:00	45.79	47.02	54.8	39.64
11/24/10 20:00	44.51	42.49	52.99	37.09
11/24/10 21:00	40.21	35.71	47.5	33.81
11/24/10 22:00	36.07	31.92	42.97	39.93
11/24/10 23:00	32.27	30.34	41.94	35.84
11/25/10 0:00	30.98	29.55	42.23	33.82
11/25/10 1:00	30.46	29.39	40	33.62
11/25/10 2:00	29.79	29.07	39.26	32.83
11/25/10 3:00	29.67	28.69	38.65	33.98
11/25/10 4:00	29.71	28.46	38.72	36.39
11/25/10 5:00	30.17	28.91	42.01	14.58
11/25/10 6:00	30.05	27.89	41.4	37.01
11/25/10 7:00	30.33	28.06	43.31	32.93
11/25/10 8:00	34.44	30.87	43.63	32.77
11/25/10 9:00	37.6	35.7	46.92	37.86
11/25/10 10:00	43.03	40.12	48.22	42.68
11/25/10 11:00	41.92	38.45	48.04	48.71

11/25/10 12:00	37.16	34.89	47.67	51.4
11/25/10 13:00	33.37	32.28	44.7	40.37
11/25/10 14:00	31.8	31.17	44.3	34.47
11/25/10 15:00	31.22	30.06	42.72	37.04
11/25/10 16:00	32.34	29.36	46	41.28
11/25/10 17:00	34.61	30.39	54.45	32.72
11/25/10 18:00	32.79	29	53.2	34.5
11/25/10 19:00	33.31	29.32	51.41	34.19
11/25/10 20:00	34.16	29.94	48.03	28.25
11/25/10 21:00	32.93	29.2	44.18	30.84
11/25/10 22:00	31.16	26.98	40.63	26.68
11/25/10 23:00	29.17	3.55	39.49	28.38
11/26/10 0:00	28.51	23.06	36.81	36.51
11/26/10 1:00	27.89	25.59	32.94	36.74
11/26/10 2:00	27.54	23.76	32.49	34.98
11/26/10 3:00	27.56	23.92	31.83	35.83
11/26/10 4:00	27.7	25.84	32.75	26.56
11/26/10 5:00	28.49	27.36	35	12.22
11/26/10 6:00	30.08	27.56	37.62	28.68
11/26/10 7:00	31.79	28.42	37.97	33.73
11/26/10 8:00	34.29	29.49	39.94	42.02
11/26/10 9:00	36.84	30.42	45.05	45.55
11/26/10 10:00	38.46	30.99	45.13	42.21
11/26/10 11:00	37.07	33.38	45.21	38.12
11/26/10 12:00	35.67	32.5	45.42	47.68
11/26/10 13:00	34.53	32.15	40.11	39.1
11/26/10 14:00	33.55	31.14	40.58	41.19
11/26/10 15:00	33.58	30.83	39.39	39.69
11/26/10 16:00	39.98	34.23	47.31	53.41
11/26/10 17:00	52.02	48.39	55	68.84
11/26/10 18:00	46.16	35.81	54.29	50.52
11/26/10 19:00	44.22	34.23	51.53	45.58
11/26/10 20:00	47.06	35.56	45.44	49.55
11/26/10 21:00	43.33	35.4	45.03	44.66
11/26/10 22:00	37.44	32.27	39.24	40.31
11/26/10 23:00	33.42	31.79	37.32	26.32
11/27/10 0:00	32.74	30.34	37.31	29.45
11/27/10 1:00	31.61	29.79	35.81	13.97
11/27/10 2:00	31.33	30.32	34.98	30.36
11/27/10 3:00	31	28.82	34.45	19.19
11/27/10 4:00	31.39	29.84	34.79	17.81
11/27/10 5:00	34.11	29.71	35.97	30.43
11/27/10 6:00	34.53	28.87	37.37	34.28
11/27/10 7:00	35.55	30.44	36.27	34.18
11/27/10 8:00	39.36	33.06	41.08	29.4
11/27/10 9:00	41.48	35.89	45.03	34
11/27/10 10:00	42.31	36.34	45.12	34.35

11/27/10 11:00	38.87	44.13	44.7	39.17
11/27/10 12:00	35.64	37.9	44.44	45.62
11/27/10 13:00	34.72	36.32	42.23	41.93
11/27/10 14:00	33.73	35.53	41.05	38.96
11/27/10 15:00	33.07	30.89	39.6	43.71
11/27/10 16:00	36.11	35.77	49.53	40.42
11/27/10 17:00	60.03	41.45	56.74	52.99
11/27/10 18:00	46.2	39.99	53.86	43.32
11/27/10 19:00	42.92	40.92	53.79	47.58
11/27/10 20:00	45.86	44.95	48.5	59.68
11/27/10 21:00	43.92	50.16	47.11	51.92
11/27/10 22:00	37.91	37.62	40.3	49.81
11/27/10 23:00	35.9	36	40.56	39.11
11/28/10 0:00	35.01	40.17	39.2	31.22
11/28/10 1:00	32.78	43.96	35.93	35.88
11/28/10 2:00	32.41	35.68	34.11	36.35
11/28/10 3:00	32.14	35.22	33.21	37.83
11/28/10 4:00	31.81	32.73	35.3	35.28
11/28/10 5:00	33.45	42.95	35.57	38.75
11/28/10 6:00	34.09	31.94	36.19	35.3
11/28/10 7:00	34.02	24.99	34.25	40.16
11/28/10 8:00	35.22	29.98	35.61	38.69
11/28/10 9:00	35.06	34.31	39.61	42.37
11/28/10 10:00	34.39	33.18	42.35	43.65
11/28/10 11:00	34.32	34.15	42.42	42.13
11/28/10 12:00	33.08	31.92	42.22	42.05
11/28/10 13:00	32.53	32.06	42.09	39.87
11/28/10 14:00	31.78	30.57	41.07	39.27
11/28/10 15:00	31.7	30.3	41.31	41.73
11/28/10 16:00	33.73	29.9	47.32	35.53
11/28/10 17:00	52.81	46.16	60.07	45
11/28/10 18:00	41.08	48.73	54.46	52.93
11/28/10 19:00	42.89	53.27	53.21	42.18
11/28/10 20:00	40.92	47.55	50.71	51
11/28/10 21:00	37.88	40.89	44.86	48.9
11/28/10 22:00	33.82	35.98	38.8	63.95
11/28/10 23:00	33.24	35.03	37.79	38.74
11/29/10 0:00	31.57	32.4	39.39	39.94
11/29/10 1:00	30.75	32.33	35.84	40.98
11/29/10 2:00	30.66	32.39	35.17	43.26
11/29/10 3:00	30.67	31.44	34.73	43.4
11/29/10 4:00	31.6	31.79	35.24	36.48
11/29/10 5:00	34.19	28.92	38.33	38.01
11/29/10 6:00	44.65	38.9	46.35	46.49
11/29/10 7:00	43.82	34.22	52	49.72
11/29/10 8:00	41.05	37.31	50.22	44.25
11/29/10 9:00	39.82	35.68	49.89	53.91

11/29/10 10:00	42.05	39.01	50.09	50.97
11/29/10 11:00	39.05	35.83	50.94	50.27
11/29/10 12:00	35.44	34.35	50.66	45.8
11/29/10 13:00	34.47	32.3	49.82	44.29
11/29/10 14:00	33.6	34.22	49.97	41.2
11/29/10 15:00	33.44	32.14	49.63	39.34
11/29/10 16:00	36.26	31.47	53.79	81.33
11/29/10 17:00	64.5	39.04	70.03	52.08
11/29/10 18:00	45.31	40.14	55.75	66.86
11/29/10 19:00	43.63	37.07	53.79	49.26
11/29/10 20:00	43.02	35.96	52.12	45.61
11/29/10 21:00	38.01	32.63	48.62	39.51
11/29/10 22:00	32.7	29.79	40.82	41.5
11/29/10 23:00	30.77	26.82	38.35	38.89
11/30/10 0:00	32.53	30.68	38.22	46.58
11/30/10 1:00	31.42	29.01	31.29	41.71
11/30/10 2:00	30.52	28.58	29.6	37.88
11/30/10 3:00	30.3	27.67	28.83	41.2
11/30/10 4:00	30.31	28.58	30.7	41.9
11/30/10 5:00	31.34	26.22	34.16	42.52
11/30/10 6:00	38.14	31.2	45.57	39.57
11/30/10 7:00	39.49	31.36	45.9	41.12
11/30/10 8:00	39.33	31.63	50.61	41.98
11/30/10 9:00	40.42	34.9	49.01	46.52
11/30/10 10:00	43.78	35.28	49.38	46.24
11/30/10 11:00	45.4	110.29	49.56	45.97
11/30/10 12:00	42.53	37.32	49.7	50.48
11/30/10 13:00	40.31	46.41	48.67	50.2
11/30/10 14:00	38.87	62.91	50.38	45.32
11/30/10 15:00	38.94	63.53	48.79	52.22
11/30/10 16:00	43.04	140.25	53.79	108.78
11/30/10 17:00	68.56	113.1	69.76	74.16
11/30/10 18:00	51.08	91.89	53.4	48.05
11/30/10 19:00	44.98	67.21	51.92	41.69
11/30/10 20:00	44.17	74.29	50	56.74
11/30/10 21:00	38.12	40.67	47.42	44.33
11/30/10 22:00	33.48	31.26	38.98	45.74
11/30/10 23:00	30.42	23.39	37.65	39.06
12/1/10 0:00	29.4	30.69	38.04	36.04
12/1/10 1:00	28.65	27.13	33.02	34.13
12/1/10 2:00	28.07	27.74	30.65	10.96
12/1/10 3:00	28.07	24.3	30	29.32
12/1/10 4:00	28.42	28.77	32.3	28.97
12/1/10 5:00	29.74	30.03	33.73	43.77
12/1/10 6:00	35.71	40.79	44.43	30.07
12/1/10 7:00	39.5	56.36	50.44	24.04
12/1/10 8:00	38.24	57.47	52.45	43.23

12/1/10 9:00	40.83	47.41	54.85	37.68
12/1/10 10:00	43.68	52.8	53.04	48.23
12/1/10 11:00	44.09	56.87	56.18	53.67
12/1/10 12:00	43.58	68.57	53.3	43.26
12/1/10 13:00	42.86	37.14	56.91	72.38
12/1/10 14:00	39.53	37.73	53.44	50.43
12/1/10 15:00	38.49	38.04	53.52	45.7
12/1/10 16:00	43.54	45.75	63.58	47.58
12/1/10 17:00	65.39	67.49	63.58	102.63
12/1/10 18:00	52.23	57.61	59.72	52.01
12/1/10 19:00	49.01	52.06	55.16	50.46
12/1/10 20:00	47.69	52.05	53.07	46.76
12/1/10 21:00	41.65	46.09	45	44.22
12/1/10 22:00	39.69	40.25	44.29	39.28
12/1/10 23:00	34.25	31.62	39.83	37.14
12/2/10 0:00	38.6	32.34	37.93	29.37
12/2/10 1:00	37.87	35.94	34.52	25.07
12/2/10 2:00	37.47	36.52	34.09	31.29
12/2/10 3:00	37.35	37.28	34.93	24.1
12/2/10 4:00	39.11	32.22	36	28.94
12/2/10 5:00	42.18	29.84	38.65	20.22
12/2/10 6:00	55.39	51.58	46.15	31.26
12/2/10 7:00	56.05	41.84	54	45.9
12/2/10 8:00	47.94	47.85	51	41.34
12/2/10 9:00	48.25	45.49	53.45	41.63
12/2/10 10:00	49.42	40.79	54.92	44.45
12/2/10 11:00	48.99	38.81	54.12	45.04
12/2/10 12:00	45.68	37.21	52.27	41.01
12/2/10 13:00	43.66	36.67	51.04	42.17
12/2/10 14:00	42.56	34.96	48.98	41.46
12/2/10 15:00	42.96	34.14	51.98	40.4
12/2/10 16:00	49.27	42.71	68.56	50.59
12/2/10 17:00	76.6	64.72	79.09	59.5
12/2/10 18:00	61.06	52.48	63.58	50.12
12/2/10 19:00	55.54	48.87	54.86	41.56
12/2/10 20:00	52.44	46.45	53.28	50.22
12/2/10 21:00	49.61	46.8	50.75	42.64
12/2/10 22:00	40.05	33.63	45.29	37.08
12/2/10 23:00	34.32	30.56	41.06	35.65
12/3/10 0:00	36.44	31.61	38.56	42.04
12/3/10 1:00	33.76	33.41	34.9	32.58
12/3/10 2:00	35.19	31.41	32.72	30.01
12/3/10 3:00	33.42	30.77	32.15	32.4
12/3/10 4:00	35.8	29.46	33.39	35.09
12/3/10 5:00	37.21	28.44	37.82	31.36
12/3/10 6:00	48.6	38.6	50.03	34.42
12/3/10 7:00	54.2	43.54	56.35	47.9

12/3/10 8:00	56.95	47.54	55.86	51.27
12/3/10 9:00	57.79	46.34	57.02	47.08
12/3/10 10:00	55.99	50.48	58.24	50.23
12/3/10 11:00	52.83	45.87	58.07	52.07
12/3/10 12:00	49.97	37.67	56.64	54.24
12/3/10 13:00	48.24	39.85	55.7	137.92
12/3/10 14:00	47.96	41.61	55.4	52.86
12/3/10 15:00	48.36	45.18	61.11	51.77
12/3/10 16:00	56.09	56.5	58.19	97.26
12/3/10 17:00	78.45	57.83	63.09	51.21
12/3/10 18:00	61.06	50.14	58.9	54.45
12/3/10 19:00	55.87	52.96	54.18	50.02
12/3/10 20:00	57.86	57.42	52.43	48.75
12/3/10 21:00	49.43	47.72	51.22	44.34
12/3/10 22:00	46.41	44.92	44.95	42.42
12/3/10 23:00	38.07	43.96	43	39.22
12/4/10 0:00	39.38	39.06	40.41	43.47
12/4/10 1:00	39.4	34.06	34.58	43.09
12/4/10 2:00	37.14	34.69	33.4	29.66
12/4/10 3:00	33.48	32.99	36.69	32.68
12/4/10 4:00	34.07	33.67	36	34.2
12/4/10 5:00	34.46	33.56	38.07	41.88
12/4/10 6:00	44.59	36.96	44.38	42.74
12/4/10 7:00	43.44	46.16	43.8	36.02
12/4/10 8:00	50.56	56.44	47.5	37.56
12/4/10 9:00	49.19	46.38	50	40.94
12/4/10 10:00	49.71	48.77	51	54.29
12/4/10 11:00	50	47.02	50.47	41.27
12/4/10 12:00	44.53	42.69	48	37
12/4/10 13:00	43.63	46.95	45.17	38.64
12/4/10 14:00	42.66	43.5	44.52	43.57
12/4/10 15:00	43.04	41.18	47.92	40.09
12/4/10 16:00	55.7	50.8	57.08	42.96
12/4/10 17:00	64.49	74.86	63.05	56.88
12/4/10 18:00	58.81	47.96	60.29	52.88
12/4/10 19:00	52.86	40.61	57.31	50.73
12/4/10 20:00	52.08	41.5	57.07	47.69
12/4/10 21:00	48.78	38.51	52.91	45.44
12/4/10 22:00	43.21	36.87	48.39	40.79
12/4/10 23:00	42.68	37.25	45.2	39.75
12/5/10 0:00	40	33.11	41.9	42.63
12/5/10 1:00	34.13	34.31	40	39.04
12/5/10 2:00	33.61	32.01	37.81	40.69
12/5/10 3:00	35.28	33.58	36.27	38.81
12/5/10 4:00	35.51	33.08	37.25	39.49
12/5/10 5:00	31.48	30.88	36.34	40.78
12/5/10 6:00	35.92	31.55	39.92	39.14

12/5/10 7:00	35.44	34.39	41.77	36.54
12/5/10 8:00	41.73	37.36	45.59	42.93
12/5/10 9:00	43.16	38.2	47.14	44.07
12/5/10 10:00	43.08	40.2	46.34	43.65
12/5/10 11:00	43.61	41.52	47.28	41.88
12/5/10 12:00	46	38.22	45.94	44.77
12/5/10 13:00	45	35.81	44.61	48.78
12/5/10 14:00	44.39	35.7	44.14	41.24
12/5/10 15:00	44.67	34.91	45.14	45.62
12/5/10 16:00	52.09	37.91	55.08	54.78
12/5/10 17:00	59.54	50.02	61.3	41.24
12/5/10 18:00	61.07	67.72	58.39	41.16
12/5/10 19:00	58.46	53.54	52.5	40.7
12/5/10 20:00	60	50.51	56.19	46.02
12/5/10 21:00	50.13	59.86	52.6	46.81
12/5/10 22:00	45	40.05	47.65	35.19
12/5/10 23:00	42.72	34.5	41.65	31.13
12/6/10 0:00	36.44	36.85	40.91	38.31
12/6/10 1:00	35.1	35.39	35.65	39.81
12/6/10 2:00	35.94	32.33	34.7	39.08
12/6/10 3:00	40.55	31.27	34.91	37.94
12/6/10 4:00	37.76	23.82	34.55	31.09
12/6/10 5:00	43.36	30.75	38.98	42.8
12/6/10 6:00	55.52	40.56	49.66	47.21
12/6/10 7:00	55.92	45.26	56.38	49.64
12/6/10 8:00	55.04	49.59	58.69	40.45
12/6/10 9:00	56.39	50.89	59.18	49.23
12/6/10 10:00	55.47	106.54	59.4	48.79
12/6/10 11:00	55.91	176.06	59.61	51.47
12/6/10 12:00	54.42	52.26	58.83	48.96
12/6/10 13:00	51.83	52.9	58.36	46.55
12/6/10 14:00	50.78	86.52	57.81	48.01
12/6/10 15:00	53.52	625.23	58.3	49.26
12/6/10 16:00	60.39	129.51	64.04	65.69
12/6/10 17:00	89.21	124.02	82.37	65.03
12/6/10 18:00	72.48	84.74	66.7	59.13
12/6/10 19:00	72.5	83.13	63.58	190.28
12/6/10 20:00	65.06	69.97	59.65	85.2
12/6/10 21:00	57.08	83.37	55.18	42.5
12/6/10 22:00	47.9	64.73	51.65	39.05
12/6/10 23:00	40.05	43.23	43.86	36.13
12/7/10 0:00	46.8	40.53	40.78	37.56
12/7/10 1:00	42.11	42.6	35.29	33.01
12/7/10 2:00	36.74	39.94	34.88	34.37
12/7/10 3:00	38.41	40.71	34.56	33.11
12/7/10 4:00	38.99	38.72	35.08	31.4
12/7/10 5:00	43.45	36.88	38.94	30.12

12/7/10 6:00	62.08	90.27	51.8	43.75
12/7/10 7:00	61.58	131.87	59.14	48.6
12/7/10 8:00	61.33	49.49	61.31	55.17
12/7/10 9:00	63.51	57.77	61.56	49.94
12/7/10 10:00	66.29	101.74	63.58	92.39
12/7/10 11:00	65.73	148.15	63.58	97.51
12/7/10 12:00	61.4	161.54	63.58	74.95
12/7/10 13:00	59.72	148.57	63.58	72.85
12/7/10 14:00	56.66	47.24	63.58	60.71
12/7/10 15:00	56.82	41.98	63.73	56.52
12/7/10 16:00	61.31	103.65	62.14	131.31
12/7/10 17:00	93.8	214.11	77.05	59.28
12/7/10 18:00	76.37	166.97	65.3	77.15
12/7/10 19:00	74.48	101	63.58	62.82
12/7/10 20:00	72.74	141.01	56.63	44.59
12/7/10 21:00	64.2	66.89	55.63	42.27
12/7/10 22:00	53.37	24.31	50	41.13
12/7/10 23:00	45.36	33.5	45.06	35.57
12/8/10 0:00	50.01	53.84	41.92	51.29
12/8/10 1:00	48.5	74.35	38.9	43.45
12/8/10 2:00	46.99	53.51	37.12	33.97
12/8/10 3:00	45.49	48.32	37.2	37.24
12/8/10 4:00	47.04	58.76	37.52	24.85
12/8/10 5:00	55.65	65.91	40.42	22.25
12/8/10 6:00	77.09	83.73	52.26	54.61
12/8/10 7:00	82.9	53.85	61.18	66.77
12/8/10 8:00	73	51.45	60.5	49.26
12/8/10 9:00	73.7	56.44	57.27	52.3
12/8/10 10:00	78.74	53.51	57	56.4
12/8/10 11:00	71.59	62.54	58.23	59.25
12/8/10 12:00	67.03	165.16	52.87	49.47
12/8/10 13:00	64.74	208.41	52.35	46.55
12/8/10 14:00	63.55	57.68	48.4	50.73
12/8/10 15:00	64.11	75.39	49.62	55.79
12/8/10 16:00	65.7	107.87	63.45	158.3
12/8/10 17:00	105.49	111.04	83.64	102.01
12/8/10 18:00	85.17	83.39	72.4	74.49
12/8/10 19:00	86.95	78.54	71.73	54.23
12/8/10 20:00	84.7	124.2	67.45	46.03
12/8/10 21:00	76.13	75.38	51.66	54.58
12/8/10 22:00	54.69	85	54.13	43.19
12/8/10 23:00	49.28	58.94	48.62	33.56
12/9/10 0:00	58.98	139.24	48.63	43.21
12/9/10 1:00	56.2	50.61	44.85	49
12/9/10 2:00	55.86	45.25	43.79	58.28
12/9/10 3:00	56.19	50.44	44.19	55.38
12/9/10 4:00	57.55	42.77	44.22	43.38

12/9/10 5:00	70.74	37.13	47.77	44.85
12/9/10 6:00	111.19	71.84	58.52	58.03
12/9/10 7:00	108.06	91.55	66.67	67.98
12/9/10 8:00	84.72	58.14	67.4	67.3
12/9/10 9:00	82.6	46.99	71.38	72.2
12/9/10 10:00	86.86	46.37	67.72	68.14
12/9/10 11:00	77.91	46.93	71.37	66.49
12/9/10 12:00	71.98	52.8	69.56	66.55
12/9/10 13:00	69.18	50.12	66.98	56.11
12/9/10 14:00	67.66	47.19	62.64	57.32
12/9/10 15:00	67.5	60.12	64.71	58.28
12/9/10 16:00	84.42	66.48	67.63	182.87
12/9/10 17:00	143.9	80.07	79.02	83.18
12/9/10 18:00	111.26	73.81	66.48	85
12/9/10 19:00	107.68	82.2	68.49	86.82
12/9/10 20:00	97.46	82.91	65.98	73.77
12/9/10 21:00	89.79	73.35	51.03	93.77
12/9/10 22:00	64.6	77.66	55.26	62.6
12/9/10 23:00	54.33	73.81	52.44	52.19
12/10/10 0:00	52.84	65.84	55.1	44.33
12/10/10 1:00	48.65	71.82	52.02	45.23
12/10/10 2:00	44.75	104.97	50.1	51.7
12/10/10 3:00	43.86	51.8	47.86	52.75
12/10/10 4:00	44.38	44.86	48.03	44.68
12/10/10 5:00	48.21	38.88	54.1	45.4
12/10/10 6:00	68.74	69.76	69.94	90.06
12/10/10 7:00	68.7	78.17	81.84	90.58
12/10/10 8:00	57.34	114.53	75.9	58.99
12/10/10 9:00	57.23	206.15	76.85	57.36
12/10/10 10:00	57.86	73.25	81.8	80.59
12/10/10 11:00	56.04	71.72	74.5	168.37
12/10/10 12:00	56.03	81.07	69.8	109.35
12/10/10 13:00	52.79	63.85	67.5	57.87
12/10/10 14:00	52.58	53.68	66.2	55.7
12/10/10 15:00	52.15	47.14	66.8	56.62
12/10/10 16:00	63.23	91.26	78.51	67.14
12/10/10 17:00	95.09	86.58	94.89	62.26
12/10/10 18:00	68.14	55.71	84.65	59.52
12/10/10 19:00	62.75	73.17	66.53	72.49
12/10/10 20:00	61.74	52.2	69.11	63.23
12/10/10 21:00	53.05	45.3	65.33	58.22
12/10/10 22:00	50.37	50.89	59.76	44.01
12/10/10 23:00	48.61	52.18	57.62	44.18
12/11/10 0:00	58.53	91.92	47.31	50.09
12/11/10 1:00	51.7	64.09	43.45	38.99
12/11/10 2:00	48.52	52.77	42.65	45.32
12/11/10 3:00	48.69	61.94	42.35	53.81

12/11/10 4:00	44.93	50.99	41.5	45.64
12/11/10 5:00	46.5	87.5	43.5	52
12/11/10 6:00	50.25	81.52	44.6	53.38
12/11/10 7:00	55.52	84.55	46.7	63.45
12/11/10 8:00	60.04	83.63	50.32	60.01
12/11/10 9:00	59.47	89.85	52.59	63.41
12/11/10 10:00	58.42	78.67	54.06	66.25
12/11/10 11:00	55	66.47	52.33	57.51
12/11/10 12:00	47.48	49.37	48.16	58.98
12/11/10 13:00	46.75	46.29	45.88	54.2
12/11/10 14:00	45.6	50.83	44.22	52.78
12/11/10 15:00	47.94	56.77	46.54	48.32
12/11/10 16:00	57	167.65	56.7	50.33
12/11/10 17:00	78.21	105.16	69	72.8
12/11/10 18:00	69.42	62.02	60	51.92
12/11/10 19:00	62.56	55.7	55.3	56.58
12/11/10 20:00	55.82	55.38	52.4	50.66
12/11/10 21:00	53.53	55.61	54.27	40.91
12/11/10 22:00	44.49	43.69	47.9	49.05
12/11/10 23:00	40.83	37.51	46.31	46.5
12/12/10 0:00	48.09	36.76	31.54	1.02
12/12/10 1:00	40.18	38.61	41.07	41.37
12/12/10 2:00	38.99	36.61	36.7	48.92
12/12/10 3:00	38.25	36.11	38.3	54.05
12/12/10 4:00	38.28	32.05	38.9	39.77
12/12/10 5:00	39.2	29.35	39.41	38.93
12/12/10 6:00	39.25	34.32	38.57	59.12
12/12/10 7:00	40.56	39.76	40.53	80.96
12/12/10 8:00	44.42	40.81	43.13	40.43
12/12/10 9:00	45.1	58.21	36.52	5.86
12/12/10 10:00	46.89	59.66	34.78	66.13
12/12/10 11:00	47.73	82.22	35.75	74.79
12/12/10 12:00	44.36	67.65	34.19	4.73
12/12/10 13:00	43.86	79.69	34.46	40.6
12/12/10 14:00	43.51	50.05	33.93	41.44
12/12/10 15:00	42.99	44.62	35.39	42.14
12/12/10 16:00	58.12	48.12	40.04	56.1
12/12/10 17:00	81.2	57.43	56.21	52.28
12/12/10 18:00	77.63	57.13	55.7	50.96
12/12/10 19:00	69.3	61.48	49.41	52.52
12/12/10 20:00	67.94	50.07	44.17	44.29
12/12/10 21:00	54.69	44.27	35.85	37.93
12/12/10 22:00	45.26	38.13	23.98	26.73
12/12/10 23:00	41.56	33.43	34.52	38.78
12/13/10 0:00	39.58	34.16	46.49	36.64
12/13/10 1:00	38.56	32.93	40.63	30.62
12/13/10 2:00	38.65	30.91	41.01	37.8

12/13/10 3:00	38.45	31.12	41.17	31.15
12/13/10 4:00	40.07	31.55	40.65	23.7
12/13/10 5:00	46.93	28.05	47.34	47.3
12/13/10 6:00	64.85	36.08	55.37	45.65
12/13/10 7:00	70.17	41.78	62.86	52.13
12/13/10 8:00	66.25	23.29	64.49	50.08
12/13/10 9:00	67.02	12.8	63.92	51.7
12/13/10 10:00	70.09	21.11	78.97	62.48
12/13/10 11:00	69.55	41.62	70	60.63
12/13/10 12:00	66.54	52.73	69.9	49.82
12/13/10 13:00	65.36	58.19	67.3	43.72
12/13/10 14:00	63.47	48.22	65.8	44.7
12/13/10 15:00	61.49	57.19	65.6	49.94
12/13/10 16:00	94.42	86.71	81.67	56.06
12/13/10 17:00	120.09	157.94	85.38	178.97
12/13/10 18:00	116.22	63.14	69.49	77.28
12/13/10 19:00	117.02	79.22	63.58	76.32
12/13/10 20:00	102.19	198.6	64.47	64.12
12/13/10 21:00	89.31	99.24	59.48	66.05
12/13/10 22:00	75.32	50.52	59.82	48.5
12/13/10 23:00	60.21	53.08	56.04	41.25
12/14/10 0:00	64.73	94.23	57.45	63.61
12/14/10 1:00	62.26	83.36	54.34	58.52
12/14/10 2:00	63.73	52.78	51.25	48.12
12/14/10 3:00	63.11	64.78	50.16	70.96
12/14/10 4:00	64.5	82.19	49.31	54.5
12/14/10 5:00	83.66	112.15	55.06	49.04
12/14/10 6:00	121.51	166.73	71.43	126.13
12/14/10 7:00	134.12	133.57	92.86	78.73
12/14/10 8:00	111.72	136.19	82.13	209.79
12/14/10 9:00	104.23	159.98	85.01	87.21
12/14/10 10:00	101.62	178.16	87.77	103.27
12/14/10 11:00	97.15	189	85.63	93.46
12/14/10 12:00	88.51	247.22	80.11	82.14
12/14/10 13:00	85.91	158.59	80.11	72.55
12/14/10 14:00	79.68	126.2	75.2	77.12
12/14/10 15:00	80.64	167.44	75	78.33
12/14/10 16:00	127.62	212.76	84.72	100.75
12/14/10 17:00	178.54	377.69	112.97	351.62
12/14/10 18:00	153.94	158.03	105.88	138.85
12/14/10 19:00	141.89	157.25	106.39	201.8
12/14/10 20:00	134.77	165.14	92.46	118.05
12/14/10 21:00	118.76	216.75	77.49	59.38
12/14/10 22:00	100.23	137.03	63.58	48.84
12/14/10 23:00	81.18	96.71	63.58	66.7
12/15/10 0:00	100.03	143.71	79.83	102.55
12/15/10 1:00	88.27	191.5	69.45	37.88

12/15/10 2:00	88.44	153.53	66.43	78.14
12/15/10 3:00	89.3	146.56	66.02	195.06
12/15/10 4:00	93.06	59.28	67.45	106.67
12/15/10 5:00	116.96	108.24	80.11	183.1
12/15/10 6:00	164.42	189.86	100.5	139.32
12/15/10 7:00	168.23	177.84	94.6	237.74
12/15/10 8:00	139.83	85.49	89.7	268.07
12/15/10 9:00	132.57	70.79	90.6	279.22
12/15/10 10:00	130.26	85.39	89.5	148.33
12/15/10 11:00	120.78	79.38	88.8	97.78
12/15/10 12:00	112.66	81.32	85	84.1
12/15/10 13:00	104.76	89.7	83.5	99.67
12/15/10 14:00	97.36	65.68	81.1	134.61
12/15/10 15:00	91.69	66.14	86.11	63.94
12/15/10 16:00	146.31	109.49	120.2	92.79
12/15/10 17:00	211.63	158.28	152.7	154.9
12/15/10 18:00	174.7	146.08	147.8	178.43
12/15/10 19:00	156.31	153.69	147.22	292.43
12/15/10 20:00	141.72	183.4	130.1	130.59
12/15/10 21:00	143.33	223.56	113.8	95.21
12/15/10 22:00	103.72	127.91	96.1	143.82
12/15/10 23:00	89.84	78.77	88.8	408.67
12/16/10 0:00	84.21	58.7	93.37	179.43
12/16/10 1:00	76.05	50.38	81.3	89.61
12/16/10 2:00	74.54	49.81	78.11	229.75
12/16/10 3:00	74.97	52.74	76.38	73.58
12/16/10 4:00	75.22	58.13	81.42	63.65
12/16/10 5:00	87.2	56.37	92.47	130.11
12/16/10 6:00	118.17	80.23	125.73	210.75
12/16/10 7:00	124.3	92.53	120.62	79.75
12/16/10 8:00	106.14	110.7	111.99	70.72
12/16/10 9:00	103.6	174.15	111.75	70
12/16/10 10:00	102.3	207.28	114.18	66.04
12/16/10 11:00	97.22	184.41	110.17	71.72
12/16/10 12:00	88.03	138.3	94.85	79.27
12/16/10 13:00	85.38	156.08	92.8	192.68
12/16/10 14:00	84.91	90.57	86.55	193.81
12/16/10 15:00	86.51	204.16	88.6	205.64
12/16/10 16:00	115.74	168.04	129.65	126.58
12/16/10 17:00	165.48	187.42	147.96	256.06
12/16/10 18:00	126.02	99.27	119.3	126.23
12/16/10 19:00	128.89	136.57	101.97	114.95
12/16/10 20:00	111.37	216.02	85.67	83.8
12/16/10 21:00	90.56	82.74	97.97	74
12/16/10 22:00	75.46	66.91	92.13	58.29
12/16/10 23:00	58.6	86.15	93.62	52.87
12/17/10 0:00	74.98	110.67	79.45	52.89

12/17/10 1:00	65.06	96.14	68.78	45.02
12/17/10 2:00	63.91	67.36	67.07	47.1
12/17/10 3:00	59.98	72.11	65.85	50.76
12/17/10 4:00	64.03	72.58	65.88	48.87
12/17/10 5:00	64.44	66.87	72.36	34.81
12/17/10 6:00	89.43	63.24	91.99	53.82
12/17/10 7:00	101.4	81.65	98.06	112.15
12/17/10 8:00	92.13	107.64	91.15	62.37
12/17/10 9:00	92.78	110.13	86.67	64.26
12/17/10 10:00	87.4	66.35	85.63	69.86
12/17/10 11:00	74.28	56.02	80.11	97.79
12/17/10 12:00	65.79	50	80.11	63.92
12/17/10 13:00	63.68	45.71	70.94	59.06
12/17/10 14:00	61.99	45.82	65.84	56.68
12/17/10 15:00	63.65	40.72	69.7	43.44
12/17/10 16:00	82.93	49.87	96.06	58.27
12/17/10 17:00	110.13	91.71	120.4	78.89
12/17/10 18:00	94.7	68.71	108.23	65.05
12/17/10 19:00	88.54	65.84	88.98	55.45
12/17/10 20:00	88.39	69.03	80.11	75.21
12/17/10 21:00	79.26	53.95	74.08	60.54
12/17/10 22:00	62.94	48.15	73.7	58.71
12/17/10 23:00	54.55	51.83	76.33	79.78
12/18/10 0:00	70.95	65.3	68.97	71
12/18/10 1:00	63.78	55.48	64.74	61.54
12/18/10 2:00	66.52	48.7	62.24	49.77
12/18/10 3:00	65.63	49.72	60.75	88.34
12/18/10 4:00	63.62	45.03	63.58	92.02
12/18/10 5:00	62.94	37.01	58.84	62.73
12/18/10 6:00	68.35	40.25	66.36	50.83
12/18/10 7:00	74.91	55.13	71.18	55.82
12/18/10 8:00	82.12	82.48	74.02	67.03
12/18/10 9:00	81.86	56.26	82.28	121.49
12/18/10 10:00	82.2	57.71	80	107.6
12/18/10 11:00	75.66	104.58	76.32	95.97
12/18/10 12:00	71.11	68.82	70.79	42.66
12/18/10 13:00	65.43	39.86	65.38	45.02
12/18/10 14:00	60.11	80.11	64.66	56.83
12/18/10 15:00	61.78	129.45	64.99	53.62
12/18/10 16:00	94.57	146.32	92.59	60.44
12/18/10 17:00	112.58	86.4	121.79	106.68
12/18/10 18:00	98.82	67.63	121.71	101.36
12/18/10 19:00	97.27	51.75	117.75	104.49
12/18/10 20:00	85.12	79.24	100	97.78
12/18/10 21:00	82.19	49.18	80	55.19
12/18/10 22:00	66.12	42.87	74.62	121.74
12/18/10 23:00	68.61	34.8	74.17	26.3

12/19/10 0:00	71.51	64.65	79.2	49.58
12/19/10 1:00	67.6	45.71	70.8	47.78
12/19/10 2:00	59.36	35.63	66.4	58.52
12/19/10 3:00	59.12	38.35	66.6	49.98
12/19/10 4:00	59.11	35.55	65	45.87
12/19/10 5:00	62.19	54.45	65.82	36.16
12/19/10 6:00	71.72	85.49	72.33	48.85
12/19/10 7:00	60.53	68.66	75.52	38.13
12/19/10 8:00	69.04	95.55	80.11	58.81
12/19/10 9:00	70.44	100.91	86.13	68.19
12/19/10 10:00	68.1	104.96	86.2	56.6
12/19/10 11:00	70.21	93.36	80.3	65.93
12/19/10 12:00	71.82	41.84	77.7	87.41
12/19/10 13:00	69.61	35.22	73.9	77.74
12/19/10 14:00	65.9	50.66	72.95	67.7
12/19/10 15:00	58.09	63.19	74.32	56.37
12/19/10 16:00	78.55	57.36	84.3	54.74
12/19/10 17:00	122.01	87.99	117.1	65.48
12/19/10 18:00	110.65	107.81	103.6	86.61
12/19/10 19:00	101.58	107.78	93.2	64.79
12/19/10 20:00	98.33	113.37	83.7	86.05
12/19/10 21:00	85.59	107.63	80.11	64.77
12/19/10 22:00	70.04	94.37	80.11	40.78
12/19/10 23:00	65.53	65.51	75	24.4
12/20/10 0:00	62.74	35.05	73.86	67.37
12/20/10 1:00	58.43	36.89	65.9	72.45
12/20/10 2:00	57.33	55.96	65.75	55.81
12/20/10 3:00	57.67	60.85	64.45	40.73
12/20/10 4:00	59.29	59.82	65.95	51.62
12/20/10 5:00	68.93	82.28	73.29	80.06
12/20/10 6:00	105.11	97.12	96.61	93.32
12/20/10 7:00	106.95	98.49	100.26	62.94
12/20/10 8:00	99.36	98.96	107.35	62.49
12/20/10 9:00	96.4	89.24	118.4	42.42
12/20/10 10:00	100.19	98.42	119	75.51
12/20/10 11:00	93.1	95.15	110.03	94.11
12/20/10 12:00	85.37	47.63	91.8	164.69
12/20/10 13:00	81.39	49.79	90	115.44
12/20/10 14:00	79.64	46.4	90	106.67
12/20/10 15:00	80.13	47.14	90	56.04
12/20/10 16:00	100.16	56.9	132.12	80.59
12/20/10 17:00	140.04	96.47	139.59	103.49
12/20/10 18:00	126.46	89.74	135.56	75.15
12/20/10 19:00	124.31	92.62	133.35	81.41
12/20/10 20:00	124.74	85.66	97.97	114.78
12/20/10 21:00	101.82	61.93	85.84	141.18
12/20/10 22:00	81.59	47.36	80.11	97.94

12/20/10 23:00	59.47	36.08	80.11	87.36
12/21/10 0:00	58.09	38.41	65.64	37.26
12/21/10 1:00	54.59	35.91	61.18	42.37
12/21/10 2:00	54.1	34.64	63.12	77.61
12/21/10 3:00	53.43	34.95	60.48	54.1
12/21/10 4:00	55.07	34.65	61.3	49.28
12/21/10 5:00	60.42	30.95	65.82	69.38
12/21/10 6:00	87.11	55.92	91.77	90
12/21/10 7:00	95.8	45.29	99.15	93.31
12/21/10 8:00	82.37	49.01	98.3	57.41
12/21/10 9:00	87.05	58.9	95.7	56.63
12/21/10 10:00	88.42	73.28	94.5	82.35
12/21/10 11:00	77.84	61.33	89.4	76.78
12/21/10 12:00	72.13	43.99	80.4	76.67
12/21/10 13:00	69.58	46.41	80	65.6
12/21/10 14:00	68.25	43.8	80	77.54
12/21/10 15:00	66.09	51.64	80.11	62.9
12/21/10 16:00	88.04	100.27	107.9	178.84
12/21/10 17:00	127.02	117.02	124.53	115.09
12/21/10 18:00	110.26	29.07	114.58	53.65
12/21/10 19:00	99.93	48.02	109.33	86.87
12/21/10 20:00	102.03	53.66	84.53	106.42
12/21/10 21:00	86.33	61.43	80.11	72.03
12/21/10 22:00	73.29	49.11	74.93	56.91
12/21/10 23:00	62.89	36.28	75.7	37.42
12/22/10 0:00	52.21	40.86	64.1	51.2
12/22/10 1:00	45.2	38.26	60.39	44.35
12/22/10 2:00	43.09	57.18	61.59	40.33
12/22/10 3:00	42.79	61.76	60.18	68.35
12/22/10 4:00	46.89	63.38	57.79	70.8
12/22/10 5:00	49	49.93	61.92	64.29
12/22/10 6:00	80.31	54.17	77.45	80.81
12/22/10 7:00	66.31	75.96	86.7	83.7
12/22/10 8:00	61.34	72.55	80.11	45.1
12/22/10 9:00	62.43	55.75	80.11	50.72
12/22/10 10:00	69.69	65.06	80.11	64.99
12/22/10 11:00	59.26	90.86	80.11	61.17
12/22/10 12:00	54.32	60.9	77.58	58.53
12/22/10 13:00	53.24	38.41	72.89	57.78
12/22/10 14:00	52.52	39.76	65	59.53
12/22/10 15:00	51.31	43.86	65	49.34
12/22/10 16:00	60.18	48.03	78.77	226.08
12/22/10 17:00	104.73	98.77	123.73	78.72
12/22/10 18:00	77.78	76.22	102.08	42.72
12/22/10 19:00	70.88	63.59	80.11	60.71
12/22/10 20:00	73.67	65.64	78.76	63.45
12/22/10 21:00	64.61	55.17	63.58	52.72

12/22/10 22:00	52.77	39.69	63.2	51.85
12/22/10 23:00	55.88	39.33	69.26	32.69
12/23/10 0:00	50.55	34.49	53.5	56.07
12/23/10 1:00	48.07	34.2	47.76	57.45
12/23/10 2:00	48.07	33.77	46.49	47.12
12/23/10 3:00	47.94	32.59	45.93	47.04
12/23/10 4:00	49.02	39.43	46.38	111.5
12/23/10 5:00	51.7	33.78	49.51	107.22
12/23/10 6:00	62.19	36	64.85	66.42
12/23/10 7:00	62.09	46.4	66.41	83.79
12/23/10 8:00	61.86	56.27	65.95	81.37
12/23/10 9:00	64.62	46.11	64.8	51.9
12/23/10 10:00	65.63	42.6	65.8	59.49
12/23/10 11:00	58.4	42.23	63.58	49.87
12/23/10 12:00	53.04	38.6	63.58	45.76
12/23/10 13:00	51.68	35.71	59.65	46.69
12/23/10 14:00	50.42	36.23	54.82	46.14
12/23/10 15:00	50.71	35.1	53.93	37.73
12/23/10 16:00	60.74	43.27	65.5	91.69
12/23/10 17:00	94.79	56.25	95.5	38.27
12/23/10 18:00	71.69	46.9	80.14	14.97
12/23/10 19:00	70.46	46.34	66.25	69.62
12/23/10 20:00	69.61	43.77	63.58	43.38
12/23/10 21:00	63.67	44.23	53.98	63.26
12/23/10 22:00	54.07	38.31	48.16	54.84
12/23/10 23:00	49.76	33.44	60.99	44.4
12/24/10 0:00	47.32	38.12	53.08	66.13
12/24/10 1:00	43.49	40.69	46.61	57.18
12/24/10 2:00	39.34	39.5	43.78	40.29
12/24/10 3:00	38.89	37.38	43.44	52.99
12/24/10 4:00	40.06	35.46	43.65	53.25
12/24/10 5:00	41.5	33.58	46.64	45.79
12/24/10 6:00	41.99	32.74	51.21	28
12/24/10 7:00	47.01	33.8	53.66	36.04
12/24/10 8:00	48.09	44.77	53.97	37.6
12/24/10 9:00	52.69	41.75	56.81	41.8
12/24/10 10:00	56.56	39.3	56.03	47.97
12/24/10 11:00	53.13	36.7	55.94	48.84
12/24/10 12:00	48.21	35.66	52.99	55.36
12/24/10 13:00	44.26	34.54	49.74	44.27
12/24/10 14:00	41.43	34.16	46.57	40.55
12/24/10 15:00	41.73	33.66	46.5	42.05
12/24/10 16:00	50.01	46.84	58	49.66
12/24/10 17:00	71.34	63.73	75.28	81.06
12/24/10 18:00	58.8	43.09	63.58	53.51
12/24/10 19:00	49.23	38.58	61.25	55.1
12/24/10 20:00	50.4	41.94	56.23	51.81

12/24/10 21:00	50.23	44.23	51.1	56.04
12/24/10 22:00	50.79	41.01	49.82	43.6
12/24/10 23:00	45.55	39.93	48.11	43.33
12/25/10 0:00	46.38	39.48	53.01	64.48
12/25/10 1:00	39.96	37.34	47.11	52.91
12/25/10 2:00	36.7	38.64	43.94	45.31
12/25/10 3:00	36.25	37.61	43.61	44.31
12/25/10 4:00	36.12	37.27	42.94	56.41
12/25/10 5:00	35.6	37.12	42.74	58.93
12/25/10 6:00	35.44	38.2	43.23	36.39
12/25/10 7:00	37.97	41.15	46.07	69.8
12/25/10 8:00	41.57	65.15	48.29	49.25
12/25/10 9:00	46.35	93.79	56.08	47.67
12/25/10 10:00	52.01	49.47	58.45	55.11
12/25/10 11:00	49.98	51.11	56.79	79.7
12/25/10 12:00	46.43	43.85	50.26	131.77
12/25/10 13:00	42.31	39.1	47.87	67.74
12/25/10 14:00	40.61	40.56	46.13	48.76
12/25/10 15:00	38.53	38.92	44.26	42.53
12/25/10 16:00	46.98	44.1	54.9	47.61
12/25/10 17:00	56.28	89.84	63.58	50.53
12/25/10 18:00	53.15	49.52	63.58	50.77
12/25/10 19:00	50.17	85.76	63.58	56.47
12/25/10 20:00	51.19	78.81	60.93	55.42
12/25/10 21:00	49.86	50.05	56.21	54.25
12/25/10 22:00	48.36	39.93	55.22	42.36
12/25/10 23:00	42.86	38.73	56.36	24.98
12/26/10 0:00	44.52	34.75	50	51.96
12/26/10 1:00	43.72	40.29	43.56	162.16
12/26/10 2:00	40.52	38.23	42.61	55.42
12/26/10 3:00	40.49	40.8	41.57	50.3
12/26/10 4:00	40.19	41.41	41.63	45.41
12/26/10 5:00	40.75	46.46	41.8	57.53
12/26/10 6:00	44.83	61.79	42.2	64.56
12/26/10 7:00	45.89	59.04	44.17	56.94
12/26/10 8:00	53.94	50.56	47.97	40.46
12/26/10 9:00	60.18	124.35	52	46.37
12/26/10 10:00	62.9	176.47	54.84	52.57
12/26/10 11:00	58.48	153.05	55.77	67.98
12/26/10 12:00	55.53	61.78	56.3	82.56
12/26/10 13:00	53.22	160.37	55.56	81.87
12/26/10 14:00	52.25	90.41	52.81	96.39
12/26/10 15:00	50.14	43.99	50.9	71.37
12/26/10 16:00	70	125.3	53.27	103.22
12/26/10 17:00	91.27	534.19	72.8	190.98
12/26/10 18:00	87.12	176.84	70.71	273.99
12/26/10 19:00	79.59	73.99	63.58	93.22

12/26/10 20:00	80.38	153.59	63.23	71.29
12/26/10 21:00	65	146.03	52.9	72.07
12/26/10 22:00	51.7	107.39	50	57.76
12/26/10 23:00	46.96	57.22	56.17	81.98
12/27/10 0:00	54.46	42.62	56.16	98.55
12/27/10 1:00	51.71	40.46	53.06	54.12
12/27/10 2:00	50.44	41.84	47.54	70.13
12/27/10 3:00	52.53	45.86	47.27	46.12
12/27/10 4:00	52.16	48.5	47.44	42.05
12/27/10 5:00	59.12	51.28	52.85	20.6
12/27/10 6:00	76.83	50.88	68.21	15.24
12/27/10 7:00	80.17	49.04	64.4	65.59
12/27/10 8:00	84.84	75.83	71.3	31.61
12/27/10 9:00	91.81	61.32	80.11	30.45
12/27/10 10:00	94.71	72.33	80.11	38.7
12/27/10 11:00	92	86.28	80.11	53.34
12/27/10 12:00	82.62	49.71	75.53	43.64
12/27/10 13:00	79.5	47.32	72.59	36.37
12/27/10 14:00	71.46	46.18	63.58	37.38
12/27/10 15:00	71.12	45.94	65.63	97.26
12/27/10 16:00	87.75	66.11	80	31.23
12/27/10 17:00	124.47	139.32	111.01	207.1
12/27/10 18:00	112.86	95.88	84.57	87.59
12/27/10 19:00	102.5	59.99	78.26	89.57
12/27/10 20:00	94.05	52.6	69.04	84.38
12/27/10 21:00	79.3	122.75	63.58	47.3
12/27/10 22:00	69.89	71	52.76	45.52
12/27/10 23:00	63.66	46.54	63.58	22.8
12/28/10 0:00	61.55	45.29	61.91	42.39
12/28/10 1:00	56.41	45.38	54.25	63.2
12/28/10 2:00	54.48	44.17	53.62	36.23
12/28/10 3:00	55.94	39.59	53.52	35.99
12/28/10 4:00	53.79	41.14	53.88	38.01
12/28/10 5:00	58.89	35.2	59.93	75.07
12/28/10 6:00	76.24	38.38	76.05	33.74
12/28/10 7:00	79.92	39.06	82	72.48
12/28/10 8:00	85.27	41.88	80.11	40.47
12/28/10 9:00	86.75	48.93	80.11	41.89
12/28/10 10:00	87.37	51.05	80.11	124.59
12/28/10 11:00	82.82	44.52	80.11	159.24
12/28/10 12:00	73.55	42.52	79.01	67.36
12/28/10 13:00	69.61	38.34	75.27	44.96
12/28/10 14:00	62.67	35.94	73.2	53.85
12/28/10 15:00	62.9	34.93	63.58	60.76
12/28/10 16:00	83.8	35.76	80.11	54.86
12/28/10 17:00	141.13	42.71	100.2	156.09
12/28/10 18:00	120.64	42.06	90.4	67.49

12/28/10 19:00	105.18	42.46	84.4	51.33
12/28/10 20:00	101.25	44.25	85.3	53.52
12/28/10 21:00	84.34	38.78	76.4	43.23
12/28/10 22:00	67.88	37.58	63.58	43.96
12/28/10 23:00	59.42	35.39	63.58	50.5
12/29/10 0:00	47.53	32.83	63.58	33.32
12/29/10 1:00	44.03	34.36	55.07	42.2
12/29/10 2:00	42.75	32.78	53.12	55.25
12/29/10 3:00	42.58	34.09	52.82	35.13
12/29/10 4:00	44.11	33.43	52.77	40.81
12/29/10 5:00	41.23	38.21	54.91	28.06
12/29/10 6:00	56.52	38.64	73.41	58.79
12/29/10 7:00	56.45	43.95	75.46	46.8
12/29/10 8:00	56.1	42.45	72.74	43.46
12/29/10 9:00	58.26	43.26	64.57	58.65
12/29/10 10:00	60.17	39.67	61.51	49.35
12/29/10 11:00	55.75	36.68	63.58	49.78
12/29/10 12:00	52.64	35.08	50.09	51.84
12/29/10 13:00	50.28	36.04	52.68	46.79
12/29/10 14:00	47.37	33.72	58.01	43.42
12/29/10 15:00	47.76	38.62	58.36	39.04
12/29/10 16:00	55.31	38.56	63.43	50.71
12/29/10 17:00	82.29	52.23	87.9	73.74
12/29/10 18:00	64.28	47.82	84.79	45.24
12/29/10 19:00	61.45	51.33	76.39	44.7
12/29/10 20:00	61.95	48.57	68.29	46.82
12/29/10 21:00	57.92	45.83	64.1	54.57
12/29/10 22:00	52.69	45.08	63.58	37.1
12/29/10 23:00	49.01	42.1	63.58	29.52
12/30/10 0:00	45.85	37.09	50	38.74
12/30/10 1:00	41.79	37.37	46.67	47.17
12/30/10 2:00	41.21	35.95	44.38	37.88
12/30/10 3:00	41.75	42.08	43.15	35.78
12/30/10 4:00	40.55	43.55	44.1	36.39
12/30/10 5:00	40.88	52.21	47.04	36.24
12/30/10 6:00	44.84	72.72	57.43	38.13
12/30/10 7:00	50.75	107.09	56.67	40.2
12/30/10 8:00	50.87	55.56	56	37.33
12/30/10 9:00	51.09	41.88	51.18	49.21
12/30/10 10:00	51.32	42.13	50.56	52.36
12/30/10 11:00	48.22	38.45	49.9	42.64
12/30/10 12:00	44.8	36.63	46.85	38.67
12/30/10 13:00	42.98	35.04	44.5	38.63
12/30/10 14:00	40.64	33.72	42.03	-57.76
12/30/10 15:00	40.51	33.75	41.06	15.68
12/30/10 16:00	45.14	36.22	53.16	37.98
12/30/10 17:00	66.27	43.29	73.18	57.23

12/30/10 18:00	54.79	40.56	63.58	9.15
12/30/10 19:00	51.13	43.09	58.1	41.54
12/30/10 20:00	50.96	42.26	56.36	38.82
12/30/10 21:00	46.63	36.71	46.78	46.37
12/30/10 22:00	43.47	34.63	46.72	38.36
12/30/10 23:00	40.32	30.2	59.21	32.62
12/31/10 0:00	37.38	32.71	40.02	33.01
12/31/10 1:00	36.25	32.56	37.47	21.15
12/31/10 2:00	35.82	32.68	35.34	21.01
12/31/10 3:00	35.49	33.11	35	33.86
12/31/10 4:00	35.66	33.21	35	30.36
12/31/10 5:00	35.73	31.85	35.92	27.23
12/31/10 6:00	41.62	35.45	43.22	23.05
12/31/10 7:00	45.02	30.73	42.3	39.59
12/31/10 8:00	44.3	33.51	42.22	55.56
12/31/10 9:00	46.53	32.82	42.9	32.23
12/31/10 10:00	48.88	30.77	44.03	37.95
12/31/10 11:00	47.71	29.5	44.94	40.64
12/31/10 12:00	41.2	29.09	42.4	37.93
12/31/10 13:00	38.26	29.25	39.6	34.98
12/31/10 14:00	37.54	29.68	37.61	34.16
12/31/10 15:00	38.06	30.35	41.01	31.8
12/31/10 16:00	43.16	34.41	45.51	57.19
12/31/10 17:00	55.33	46.83	60.3	86.4
12/31/10 18:00	51.6	40.66	54.6	108.2
12/31/10 19:00	47.51	40.48	51.1	77.53
12/31/10 20:00	44.53	33.95	48.01	34.91
12/31/10 21:00	41.66	31.16	44.91	25.46
12/31/10 22:00	38.23	29.95	42.93	21.49
12/31/10 23:00	35.85	29.45	45.23	17.05
1/1/11 0:00	33.76	35.01	42.87	38.79
1/1/11 1:00	31.3	34.1	36	85.12
1/1/11 2:00	30.29	33.9	34.41	110.13
1/1/11 3:00	29.9	31.63	33.54	52.81
1/1/11 4:00	29.61	33.34	32.86	40.33
1/1/11 5:00	29.95	31.35	32.22	32.33
1/1/11 6:00	30.97	26.84	34.56	64.43
1/1/11 7:00	32.08	28.36	38.94	30.97
1/1/11 8:00	35.37	21.63	42.87	4.02
1/1/11 9:00	37.73	29.72	45.22	12.14
1/1/11 10:00	39.25	32.23	46.46	22.41
1/1/11 11:00	40.24	34	46.3	35.85
1/1/11 12:00	38.39	34.11	44.83	36.72
1/1/11 13:00	35.75	33.46	42.29	35.24
1/1/11 14:00	34.21	34.1	40.91	31.17
1/1/11 15:00	34.75	32.07	43.33	26.89
1/1/11 16:00	39.02	34.99	55.15	46.1

1/1/11 17:00	56.38	35.93	62.21	29.23
1/1/11 18:00	48.84	35.45	57.86	40.57
1/1/11 19:00	48.08	35.16	55.21	34.56
1/1/11 20:00	46.95	32.71	49.14	37.48
1/1/11 21:00	39.74	33.02	44.1	31.72
1/1/11 22:00	35.34	30.74	42	21.69
1/1/11 23:00	31.38	28.05	38.97	21.73
1/2/11 0:00	30.54	27.34	42.29	20.53
1/2/11 1:00	29.11	24.28	36.76	10.83
1/2/11 2:00	28.51	25.87	33.61	16.36
1/2/11 3:00	28.7	26.02	32.36	8.78
1/2/11 4:00	28.56	25.24	30.99	6.31
1/2/11 5:00	28.17	26.64	30.53	11.19
1/2/11 6:00	29.91	27.39	36.01	11.54
1/2/11 7:00	32.26	28.12	35.19	-2.01
1/2/11 8:00	35.46	29.42	35.94	11.81
1/2/11 9:00	37.68	34.77	39.29	17.76
1/2/11 10:00	38.83	32.18	39.82	46.6
1/2/11 11:00	38.32	31.26	40.36	38.54
1/2/11 12:00	36.67	32.66	40.21	38.14
1/2/11 13:00	36.57	32.79	39.68	38.43
1/2/11 14:00	35.13	31.18	39.21	38.41
1/2/11 15:00	35.71	32.44	40.88	35.98
1/2/11 16:00	41.27	34.92	53.57	36.69
1/2/11 17:00	60.86	38.68	67.82	37.47
1/2/11 18:00	60.45	37.43	66.24	43.57
1/2/11 19:00	57.7	39.17	62.21	38.92
1/2/11 20:00	56.5	45.66	56.4	41.02
1/2/11 21:00	48.67	37.84	47.37	38.54
1/2/11 22:00	39.34	34.78	40.32	33.65
1/2/11 23:00	38.31	35.1	40	38.75
1/3/11 0:00	39.48	34.06	39.52	42.31
1/3/11 1:00	38.53	37.79	36.59	29.53
1/3/11 2:00	38.35	39.87	33.71	31.8
1/3/11 3:00	38.26	35.93	33.67	32.82
1/3/11 4:00	38.72	33.65	34.15	29.01
1/3/11 5:00	42.57	37.01	40.36	27.84
1/3/11 6:00	52.47	76.56	52.18	42.35
1/3/11 7:00	63.19	51.01	53.2	54.34
1/3/11 8:00	52.61	45.26	50.25	41.76
1/3/11 9:00	53.86	40.25	49.8	43.98
1/3/11 10:00	54.04	43.34	56	43.2
1/3/11 11:00	49.79	38.25	53.36	47.66
1/3/11 12:00	45.06	36.09	47.08	44.53
1/3/11 13:00	44.21	35.89	43.9	45.5
1/3/11 14:00	42.82	36.31	43.2	55.35
1/3/11 15:00	43.04	36.85	43.62	40.57

1/3/11 16:00	47.65	38.73	62.27	43.16
1/3/11 17:00	70.43	105.97	76.89	49.4
1/3/11 18:00	65.49	59.8	69.19	58.13
1/3/11 19:00	61.32	49.96	62.21	49.19
1/3/11 20:00	63.24	61.54	62.21	41.99
1/3/11 21:00	52.36	44.53	44.13	43.63
1/3/11 22:00	41.63	37.34	45.2	47.4
1/3/11 23:00	40.35	37.01	46.7	47.4
1/4/11 0:00	38.18	48.04	41.15	43.86
1/4/11 1:00	36.86	46.74	38.72	38.4
1/4/11 2:00	36.09	54.23	37.8	37.69
1/4/11 3:00	35.55	41.03	36.53	38.11
1/4/11 4:00	36.87	41.41	37.35	32.32
1/4/11 5:00	40.67	42.32	40.89	39.88
1/4/11 6:00	57.31	88.74	50.06	50.63
1/4/11 7:00	67.64	75.46	50.41	46.48
1/4/11 8:00	50.41	59.25	47.25	47.54
1/4/11 9:00	49.11	43.55	50.4	47.37
1/4/11 10:00	49.5	45.89	54.66	58.34
1/4/11 11:00	45.8	41.62	49.4	47.91
1/4/11 12:00	42.64	40.5	49.22	42.44
1/4/11 13:00	41.75	40.42	47.08	41.9
1/4/11 14:00	40.69	37.13	48	43.8
1/4/11 15:00	40.21	37.82	46.9	47.45
1/4/11 16:00	44.8	40.02	50.3	51.12
1/4/11 17:00	59.14	150.7	69.47	215.77
1/4/11 18:00	52.83	56.64	65.48	58.68
1/4/11 19:00	51.07	53.31	57.45	50.52
1/4/11 20:00	53.2	80.53	47.08	54.53
1/4/11 21:00	48.39	44.29	45.32	55.75
1/4/11 22:00	41.47	42.33	45.15	53.9
1/4/11 23:00	39.48	37.88	44.59	38.07
1/5/11 0:00	45.65	39.06	39.92	43.66
1/5/11 1:00	45.13	39.96	38.53	30.91
1/5/11 2:00	43.86	40.89	37.54	39
1/5/11 3:00	44.2	41.62	36.22	36.71
1/5/11 4:00	45	38.84	38.06	31.78
1/5/11 5:00	46.81	39.73	40.28	39.13
1/5/11 6:00	63.85	54.19	50.85	50.69
1/5/11 7:00	62.45	65.67	58.69	36.71
1/5/11 8:00	52.29	74.62	55	56.04
1/5/11 9:00	51.16	60.08	55.2	64.6
1/5/11 10:00	50.67	50.57	55.65	61.75
1/5/11 11:00	49.57	46.25	51.75	55.64
1/5/11 12:00	46.86	44.18	51.4	52.97
1/5/11 13:00	45.79	46.3	45	53.01
1/5/11 14:00	45.05	46.3	49.7	41.87

1/5/11 15:00	44.87	44.31	48.5	39.72
1/5/11 16:00	50.85	85.24	54.47	43.37
1/5/11 17:00	69.97	122.54	78.58	56.79
1/5/11 18:00	61.79	217.36	66.4	60.92
1/5/11 19:00	57.1	169.07	62.21	48.91
1/5/11 20:00	58.99	100.45	56.8	53.77
1/5/11 21:00	50.94	70.96	55.35	48.68
1/5/11 22:00	44.14	42.45	49.82	38.59
1/5/11 23:00	45.64	38.7	47.72	41.77
1/6/11 0:00	42.95	37.34	43.23	50.28
1/6/11 1:00	42.07	38.44	40.73	48.21
1/6/11 2:00	41.88	41.47	39.53	39.8
1/6/11 3:00	41.41	44.08	38.45	46.43
1/6/11 4:00	42.08	38.65	38.07	42.97
1/6/11 5:00	46.32	40.09	42	57.37
1/6/11 6:00	69.18	89.2	48.5	57.48
1/6/11 7:00	74.86	91.27	61.74	61.97
1/6/11 8:00	62.18	85.35	62.21	60.24
1/6/11 9:00	65.28	55.02	62.21	48.59
1/6/11 10:00	66.01	56.33	62.21	41.46
1/6/11 11:00	57.2	48.34	62.21	41.93
1/6/11 12:00	49.46	41.89	51.6	41.74
1/6/11 13:00	52.02	41.4	51.6	43.72
1/6/11 14:00	51.79	42.89	51.6	40.11
1/6/11 15:00	51.79	42.49	51.6	40.17
1/6/11 16:00	52.03	43.43	64.99	43.98
1/6/11 17:00	75.19	89.87	83.8	83.04
1/6/11 18:00	64.86	143.97	78.58	69.5
1/6/11 19:00	60.42	55.84	72.5	73.21
1/6/11 20:00	63.2	54.88	68	78.51
1/6/11 21:00	53.41	47.07	62.21	56.48
1/6/11 22:00	45.17	41.56	55	39.73
1/6/11 23:00	41.37	38.99	46.8	38.65
1/7/11 0:00	40.59	36.98	44.22	72.39
1/7/11 1:00	38.28	35.93	42.23	54.7
1/7/11 2:00	37.48	35.01	40.23	52.33
1/7/11 3:00	37.47	35.16	37.45	48.69
1/7/11 4:00	39.02	36.58	38.55	47.58
1/7/11 5:00	40.71	37.69	44.09	53
1/7/11 6:00	56.37	46.16	53.6	88.43
1/7/11 7:00	64.78	99.9	65.43	60.25
1/7/11 8:00	58.24	77.87	62.21	63.88
1/7/11 9:00	58.68	46.84	65.1	103.47
1/7/11 10:00	65.24	46.24	66.32	66.68
1/7/11 11:00	66.42	45.94	62.21	61.82
1/7/11 12:00	60.62	45.53	62.21	43.85
1/7/11 13:00	57.92	41.74	61.61	44.42

1/7/11 14:00	57.85	39.59	59.53	48.1
1/7/11 15:00	57.94	39	56.15	47.52
1/7/11 16:00	51.52	38.53	55	46.01
1/7/11 17:00	74.42	50.86	71.8	67.05
1/7/11 18:00	66.98	43.3	67.7	57.37
1/7/11 19:00	61.12	43.57	61.39	54.14
1/7/11 20:00	58.24	42.25	51.91	120.32
1/7/11 21:00	55.43	39.43	49.86	48.49
1/7/11 22:00	48.34	39.58	48.07	17.99
1/7/11 23:00	44.65	38.95	45.73	41.02
1/8/11 0:00	41.27	38.09	47.39	43.34
1/8/11 1:00	39.36	36.31	42.43	41.03
1/8/11 2:00	38.39	35.78	40.07	40.37
1/8/11 3:00	38.3	35.46	39.56	39.7
1/8/11 4:00	38.77	36.2	39.13	39.72
1/8/11 5:00	39.56	36.26	40.06	37.95
1/8/11 6:00	47.17	37.36	45.73	38.26
1/8/11 7:00	49.14	38.84	49.18	39.67
1/8/11 8:00	54.2	41.77	49.25	53.62
1/8/11 9:00	54.6	44.91	55.8	50.89
1/8/11 10:00	53.52	49.33	62.21	41.56
1/8/11 11:00	50.61	57.34	55.3	43.61
1/8/11 12:00	46.26	48.31	54.07	42.07
1/8/11 13:00	43.98	43.34	52.25	42.52
1/8/11 14:00	44.68	43.77	49.61	41.84
1/8/11 15:00	44.49	43.35	49.6	41.92
1/8/11 16:00	50.35	51.31	57.77	47.02
1/8/11 17:00	79.18	158.07	81.93	45.6
1/8/11 18:00	69.43	90.01	76.11	42.48
1/8/11 19:00	60.47	51.71	68.06	41.57
1/8/11 20:00	60.09	55.92	62.21	42.38
1/8/11 21:00	54.69	67.97	54.54	53.94
1/8/11 22:00	49.17	78.06	52.4	44.04
1/8/11 23:00	44.94	43.07	47.81	38.25
1/9/11 0:00	44.33	50.01	55.1	47.83
1/9/11 1:00	43.97	62.25	48.08	44
1/9/11 2:00	43.21	42.8	44.61	41.91
1/9/11 3:00	43.11	43.46	42.22	40.17
1/9/11 4:00	42.93	46.53	41.88	42.81
1/9/11 5:00	43.39	48.31	42.37	40.07
1/9/11 6:00	47.9	59.79	48.71	51.27
1/9/11 7:00	51.39	101.42	48.76	44.33
1/9/11 8:00	53.54	51.76	48.38	44.81
1/9/11 9:00	54.51	61.5	52.76	51.97
1/9/11 10:00	49.97	54.63	53.17	51.01
1/9/11 11:00	47.26	47.51	54.34	46.72
1/9/11 12:00	45.52	51.73	52.85	47.31

1/9/11 13:00	43.88	54.8	49.28	53.34
1/9/11 14:00	42.98	39.26	48.12	50.37
1/9/11 15:00	42.5	39.8	49.66	45.06
1/9/11 16:00	47.08	42.28	57.53	49.48
1/9/11 17:00	77.52	55.8	77.71	78.4
1/9/11 18:00	69.15	52.44	74.9	80.53
1/9/11 19:00	67.32	54.5	66.33	68.17
1/9/11 20:00	61.63	67.03	62.21	44.63
1/9/11 21:00	55.61	56.67	62.21	54.69
1/9/11 22:00	45.49	41.94	51.43	54.02
1/9/11 23:00	45.35	40.7	51.43	36.43
1/10/11 0:00	50.13	37.85	50.89	18.69
1/10/11 1:00	50.02	45	44.81	39.78
1/10/11 2:00	48.64	39.28	42.33	36.38
1/10/11 3:00	49.06	47	41.64	42.11
1/10/11 4:00	48.44	39.87	42.9	36.01
1/10/11 5:00	57.21	44.72	48.58	39.86
1/10/11 6:00	82.36	100.87	60.22	55.3
1/10/11 7:00	85.18	95.94	67.9	48.87
1/10/11 8:00	71.07	69.14	64.1	46.08
1/10/11 9:00	66.56	55.83	70.33	50.68
1/10/11 10:00	63.95	94.99	69.88	62.87
1/10/11 11:00	60.96	60.69	65	73.38
1/10/11 12:00	53.72	49.13	62.21	75.16
1/10/11 13:00	52.93	50.7	62.21	117.36
1/10/11 14:00	50.47	46.95	57.74	73.78
1/10/11 15:00	49.16	42.9	60.84	65.88
1/10/11 16:00	52.98	42.45	62.21	64.96
1/10/11 17:00	83.62	60.2	80.03	71.06
1/10/11 18:00	80.57	56.4	78.03	66.81
1/10/11 19:00	67.47	52.19	73.11	73.08
1/10/11 20:00	61.55	48.95	73.33	58.5
1/10/11 21:00	57.09	48.16	58.48	56.37
1/10/11 22:00	49.33	42.06	53.9	50.87
1/10/11 23:00	49.98	41.24	52.42	46.53
1/11/11 0:00	47.99	36.73	50.65	48.04
1/11/11 1:00	46.06	35.81	44	43.48
1/11/11 2:00	45.53	34.49	42.8	44.54
1/11/11 3:00	46.61	35.88	42.34	46.66
1/11/11 4:00	47.53	34.07	42.21	47.47
1/11/11 5:00	53.1	34.34	47.39	52.78
1/11/11 6:00	69.96	43.39	62.21	179.63
1/11/11 7:00	84.45	40.98	69.15	145.79
1/11/11 8:00	71.8	42.78	62.21	62.36
1/11/11 9:00	72.76	47.07	69.9	56.94
1/11/11 10:00	73.44	63.08	68.1	46.18
1/11/11 11:00	73.7	68.1	62.21	51.16

1/11/11 12:00	64.46	60.01	60.24	59.33
1/11/11 13:00	62.53	52.81	55	66.33
1/11/11 14:00	58.73	57.2	54.14	65.8
1/11/11 15:00	58.97	52.23	55	56.79
1/11/11 16:00	67.54	62.84	62.21	56.42
1/11/11 17:00	94.75	73.7	87	103.99
1/11/11 18:00	87.22	62.51	78.58	81.66
1/11/11 19:00	75.5	59.27	72.07	78.2
1/11/11 20:00	71.13	59.41	67.12	68.49
1/11/11 21:00	61.42	51.68	62.21	57.11
1/11/11 22:00	54.05	46.75	56.23	40.69
1/11/11 23:00	48.2	37.6	51.63	43.93
1/12/11 0:00	41.93	39.52	52.7	82.96
1/12/11 1:00	39.56	41.58	49.1	73.03
1/12/11 2:00	38.67	38.11	43.12	38.44
1/12/11 3:00	39.09	42.8	42.48	38.28
1/12/11 4:00	40.49	45.04	44.38	48.7
1/12/11 5:00	45.67	43.1	48.67	58.68
1/12/11 6:00	67.37	60.51	69.89	64.41
1/12/11 7:00	83.32	63.23	73.29	63.96
1/12/11 8:00	72.08	71.72	78.58	37.93
1/12/11 9:00	76.41	54.77	80.18	58.16
1/12/11 10:00	72.75	49.26	86.1	141.05
1/12/11 11:00	69.16	71.53	78.7	146.1
1/12/11 12:00	61.41	53.37	71	110.22
1/12/11 13:00	54.86	48.82	70.1	48.42
1/12/11 14:00	53.64	74.3	68	74.85
1/12/11 15:00	53.25	50.05	68	154.1
1/12/11 16:00	65	54.44	73	131.93
1/12/11 17:00	104.08	225.07	108.71	402.09
1/12/11 18:00	92.65	296.91	100.47	109.49
1/12/11 19:00	81.76	132.71	90.6	189.04
1/12/11 20:00	78.74	68.5	80	90.08
1/12/11 21:00	71.28	68.51	63.83	64.84
1/12/11 22:00	50.09	48.32	56.6	42.26
1/12/11 23:00	53.33	44.87	57.37	34.77
1/13/11 0:00	55.77	88.74	57.71	30.69
1/13/11 1:00	52.14	68.9	51.53	46.11
1/13/11 2:00	52.25	77.45	49.05	44.43
1/13/11 3:00	52.34	61.46	47.23	37.9
1/13/11 4:00	55	44.9	48.29	29.86
1/13/11 5:00	66.47	70.49	58.19	26.88
1/13/11 6:00	102.14	192.56	79.55	61.28
1/13/11 7:00	110.88	156.34	90	65.32
1/13/11 8:00	91.56	133.14	88.3	154.35
1/13/11 9:00	97.34	113.61	94.24	101.13
1/13/11 10:00	94.97	139.39	103.85	92.39

1/13/11 11:00	89.11	51.95	104.07	115.26
1/13/11 12:00	77.12	64.84	100.7	70.95
1/13/11 13:00	70.88	76.32	90.39	57.63
1/13/11 14:00	66.69	68.64	75.66	66.82
1/13/11 15:00	68.41	49.14	70.88	101.83
1/13/11 16:00	76.77	52.9	106.26	69.83
1/13/11 17:00	117.81	206.95	125.37	113.76
1/13/11 18:00	116.12	211.74	117.87	95.35
1/13/11 19:00	110.13	103.46	109.37	200.6
1/13/11 20:00	104.83	104.96	103.39	362.07
1/13/11 21:00	94.29	120.64	79.03	107.92
1/13/11 22:00	75.26	63.7	58	-6.78
1/13/11 23:00	67.37	56.3	70.34	60.84
1/14/11 0:00	70.27	38.27	75.57	46.61
1/14/11 1:00	65.39	42.15	64.3	23.36
1/14/11 2:00	64.55	47.51	58.28	36.32
1/14/11 3:00	63.72	73.21	56.16	21.59
1/14/11 4:00	63.18	62.53	56.1	22.61
1/14/11 5:00	74.28	44.45	66.7	48.79
1/14/11 6:00	125.52	88.23	96.93	73.53
1/14/11 7:00	125.68	129.42	107.79	53.7
1/14/11 8:00	100.44	93.61	104.6	83.68
1/14/11 9:00	97.94	54.89	116.35	135.54
1/14/11 10:00	97.72	75.05	127.6	105.57
1/14/11 11:00	78.8	46.91	123.98	60.57
1/14/11 12:00	66.22	45.69	123.03	57.84
1/14/11 13:00	57.47	43.55	109.67	89.85
1/14/11 14:00	58.36	43.86	107	40.53
1/14/11 15:00	58.13	44.33	105.45	38.09
1/14/11 16:00	64.49	48.89	125.32	52.71
1/14/11 17:00	110.75	80.51	144.98	220.86
1/14/11 18:00	103.75	85.96	131.2	164.21
1/14/11 19:00	95.38	61.09	121.44	47.48
1/14/11 20:00	77.36	48.34	115	46.43
1/14/11 21:00	75.64	46.63	104.5	42.69
1/14/11 22:00	61.17	48.02	80	34.21
1/14/11 23:00	57.1	45.33	83.24	48.79
1/15/11 0:00	52.14	47.45	62.21	86.56
1/15/11 1:00	50.18	49.29	56.92	125.67
1/15/11 2:00	49.48	47.47	57.45	61.08
1/15/11 3:00	48.19	46.08	54	83.13
1/15/11 4:00	48.3	45.91	54.08	53.37
1/15/11 5:00	49.51	44.96	54.17	150.63
1/15/11 6:00	54.21	46.21	59.61	38.35
1/15/11 7:00	58.82	45.66	61.83	40.22
1/15/11 8:00	69.69	46.52	66.9	91.44
1/15/11 9:00	72.61	47.02	77.16	71.01

1/15/11 10:00	58.93	46.25	77.41	48.12
1/15/11 11:00	51.33	48.5	66.86	48.85
1/15/11 12:00	47.1	46.39	62.21	30.12
1/15/11 13:00	45.19	42.28	62.21	60.78
1/15/11 14:00	44.49	40.14	60.22	42.55
1/15/11 15:00	44.8	39.77	58.21	108.28
1/15/11 16:00	49.43	62.52	62.21	55.12
1/15/11 17:00	77.25	77.11	94.78	70.2
1/15/11 18:00	60.52	81.53	71.06	40.61
1/15/11 19:00	50.95	42.77	62.8	100.07
1/15/11 20:00	50.77	43.37	65	75.37
1/15/11 21:00	49.18	41.23	62.21	117.36
1/15/11 22:00	46.97	37.17	61.03	75.21
1/15/11 23:00	44.35	37.38	57.23	30.24
1/16/11 0:00	43.34	36.24	55.28	54.3
1/16/11 1:00	40.96	36.67	48.01	85.53
1/16/11 2:00	39.52	36.18	47.41	27.61
1/16/11 3:00	39.4	35.37	43.64	26.21
1/16/11 4:00	38.96	35.76	43.99	85.03
1/16/11 5:00	40.31	36.46	42.45	129.42
1/16/11 6:00	43.13	38.64	45.45	53.16
1/16/11 7:00	44.59	41.49	44.41	27.59
1/16/11 8:00	48.74	42.62	47.28	48.04
1/16/11 9:00	49.54	43.02	53.87	48.51
1/16/11 10:00	48.91	38.72	54.77	30.83
1/16/11 11:00	47.9	39.97	54.19	100.17
1/16/11 12:00	46.7	39.13	54.06	32.58
1/16/11 13:00	45	38.21	50.18	92.38
1/16/11 14:00	44.34	36.16	49.67	52.13
1/16/11 15:00	45.27	35.92	50.48	34.4
1/16/11 16:00	48.87	38.31	58.69	40.25
1/16/11 17:00	78.47	51.39	85.86	53.11
1/16/11 18:00	74.08	48.04	79.24	41.8
1/16/11 19:00	66.04	42.61	63.88	66.96
1/16/11 20:00	63.99	41.45	61.2	44.76
1/16/11 21:00	58.34	42.13	54.4	78.29
1/16/11 22:00	51.05	40.66	51.26	59.35
1/16/11 23:00	54.62	41.61	54.58	136.9
1/17/11 0:00	47.42	42.83	57.46	53.9
1/17/11 1:00	45.92	42.15	50.21	59.54
1/17/11 2:00	45.05	38.28	53.08	58.42
1/17/11 3:00	45.02	38.6	51.51	36.7
1/17/11 4:00	46.33	38.97	51.59	39.11
1/17/11 5:00	48.44	37.57	53.47	44.11
1/17/11 6:00	65.92	41.94	72.81	64.03
1/17/11 7:00	61.32	40.94	71.54	45.68
1/17/11 8:00	60.02	48.39	67.28	74.69

1/17/11 9:00	65.53	46.79	72.05	287.08
1/17/11 10:00	71.71	57.61	73.75	74.38
1/17/11 11:00	58.15	64.84	76.88	76.56
1/17/11 12:00	52.27	75.81	62.21	59.48
1/17/11 13:00	48.49	57.96	56.54	59.39
1/17/11 14:00	47.36	50.87	58.85	82.71
1/17/11 15:00	48.75	58	55.76	86.48
1/17/11 16:00	54.68	80.1	65	77.9
1/17/11 17:00	94.17	116.94	91.42	140.89
1/17/11 18:00	80.69	73.75	90.29	146.07
1/17/11 19:00	67.57	55.9	74.19	92.58
1/17/11 20:00	62.82	72.19	67.21	60.61
1/17/11 21:00	51.74	48.18	56.65	92.5
1/17/11 22:00	44.94	51.06	54.39	79.1
1/17/11 23:00	45.63	45.31	57.87	128.15
1/18/11 0:00	45.51	47.45	55.9	114.94
1/18/11 1:00	42.35	44.14	49.21	66.38
1/18/11 2:00	39.99	42.38	46.59	89.77
1/18/11 3:00	39.95	41.51	45.92	59.09
1/18/11 4:00	41.03	45.72	44.82	151.12
1/18/11 5:00	48.32	39.03	53	62.86
1/18/11 6:00	58.09	39.48	65.44	107.18
1/18/11 7:00	59.19	50.34	78.3	78.02
1/18/11 8:00	57.89	54.98	76.99	118.62
1/18/11 9:00	60.33	53.84	84.29	139.59
1/18/11 10:00	65.04	52.34	84.37	183.78
1/18/11 11:00	64.24	56.13	85.42	116.91
1/18/11 12:00	54.29	53.95	82.27	118.03
1/18/11 13:00	52.63	53.14	82.18	105.23
1/18/11 14:00	52.24	53.52	80.18	101.38
1/18/11 15:00	47.87	44.8	80.51	111.99
1/18/11 16:00	55.92	54.21	83.77	166.92
1/18/11 17:00	72.01	81.14	94.56	86.09
1/18/11 18:00	69.17	75.84	89	100.48
1/18/11 19:00	58.03	56.4	80	59.91
1/18/11 20:00	57.72	52.31	65	81.42
1/18/11 21:00	46.38	43.03	60	59.46
1/18/11 22:00	41.05	36.59	50.53	42.45
1/18/11 23:00	39.25	32.93	48.84	66.52
1/19/11 0:00	38.92	32.94	47.08	100.71
1/19/11 1:00	37.44	34.1	43.58	53.37
1/19/11 2:00	36.5	34.6	40.85	31.8
1/19/11 3:00	36.88	33.39	40.59	34.44
1/19/11 4:00	45.17	35.2	42.19	5.41
1/19/11 5:00	45.71	37.55	47.2	-7.26
1/19/11 6:00	52.36	45.68	58.92	28.12
1/19/11 7:00	68.08	48.19	64.63	29.37

1/19/11 8:00	65.83	48.31	64.97	46.26
1/19/11 9:00	64.73	43.62	65	56.11
1/19/11 10:00	64.66	45.1	63.55	67.19
1/19/11 11:00	63.53	44.84	60.24	41.71
1/19/11 12:00	54.64	41.97	53.78	48.21
1/19/11 13:00	54.22	42.16	50.91	41.24
1/19/11 14:00	52.96	41.52	50.12	71.08
1/19/11 15:00	52.6	47.04	51.79	71.26
1/19/11 16:00	59.6	47.69	60.33	68.38
1/19/11 17:00	94	53.83	83.8	105.14
1/19/11 18:00	100.88	51.48	82.25	85.44
1/19/11 19:00	71.23	51.88	71.82	80.82
1/19/11 20:00	64.43	48.69	57.77	51.33
1/19/11 21:00	68	45.16	56.45	52.13
1/19/11 22:00	61.69	36.62	51	52.17
1/19/11 23:00	49.65	31.02	51.29	45.75
1/20/11 0:00	45.62	34.31	57.19	41.98
1/20/11 1:00	40.74	30.75	50	39.98
1/20/11 2:00	37.9	30.76	46.66	46.18
1/20/11 3:00	38.17	33.32	46.66	35.15
1/20/11 4:00	39.71	32.12	47.49	37.57
1/20/11 5:00	46.77	35	51.94	41.38
1/20/11 6:00	75.16	42.39	71.1	40.19
1/20/11 7:00	83.95	20.46	84.46	51.24
1/20/11 8:00	71.6	34.59	79.64	0.01
1/20/11 9:00	73	43.55	80.16	38.84
1/20/11 10:00	76.53	50.98	78.72	45.4
1/20/11 11:00	70.24	52.36	73.12	37.03
1/20/11 12:00	63.17	48.82	69.21	38.39
1/20/11 13:00	62.27	39.57	67.21	58.57
1/20/11 14:00	60.2	41.27	64.79	74.64
1/20/11 15:00	60.07	44.17	66.29	58.8
1/20/11 16:00	72.72	47.55	76.23	48.92
1/20/11 17:00	112.73	46.79	111.84	93.9
1/20/11 18:00	102.98	47.5	105.11	80.06
1/20/11 19:00	86.47	39.19	90.21	87.35
1/20/11 20:00	82.87	37.47	71.18	84.46
1/20/11 21:00	65.49	45.4	68.62	72.35
1/20/11 22:00	50.37	42.07	62.21	65.1
1/20/11 23:00	50.97	40.29	59.68	54.01
1/21/11 0:00	46.94	46.28	63.86	43.83
1/21/11 1:00	44.19	38.49	56.61	46.91
1/21/11 2:00	42.75	36.7	48.84	49.3
1/21/11 3:00	42.47	35.33	48.99	46.14
1/21/11 4:00	44.68	35.13	52.75	42.33
1/21/11 5:00	48.18	37.78	58.9	60.32
1/21/11 6:00	85.04	42.76	81.88	61.5

1/21/11 7:00	89.08	45.42	104.27	58.57
1/21/11 8:00	90.49	51.41	100.66	53.52
1/21/11 9:00	90.11	48.9	105.48	96.79
1/21/11 10:00	98	56	104.78	81.16
1/21/11 11:00	94.96	65.9	101.38	87.05
1/21/11 12:00	84.28	78.66	87.61	113.76
1/21/11 13:00	82.9	106.42	82.4	112.23
1/21/11 14:00	77.97	75.7	78.17	103.32
1/21/11 15:00	76.42	69.9	79.2	187.74
1/21/11 16:00	85.29	98.52	95.05	136.86
1/21/11 17:00	144.46	204.07	121.7	398.02
1/21/11 18:00	136.91	171.22	115.99	251.74
1/21/11 19:00	123.88	140.82	102.54	124.15
1/21/11 20:00	114.54	166.96	91.99	134.48
1/21/11 21:00	102.05	172.31	83.59	139.5
1/21/11 22:00	85.37	91.7	77.49	132.94
1/21/11 23:00	84.22	91.06	71.96	148.05
1/22/11 0:00	110.16	315.42	98.15	83.79
1/22/11 1:00	104.28	87.8	82.54	106.31
1/22/11 2:00	104.54	134.37	73.29	140.46
1/22/11 3:00	104.91	180.16	72.16	86.77
1/22/11 4:00	106.76	189.39	73.48	89.15
1/22/11 5:00	124.88	234.65	83.9	61.26
1/22/11 6:00	123.65	152.75	94.32	224.93
1/22/11 7:00	121.91	273.51	107.94	120.65
1/22/11 8:00	154.35	286.56	124.5	293.87
1/22/11 9:00	169.29	218.55	137.89	135.57
1/22/11 10:00	168.06	172.16	153.07	112.54
1/22/11 11:00	158.2	184.59	139.58	152.6
1/22/11 12:00	132.14	124.24	133.48	138.26
1/22/11 13:00	117.73	106.09	121.02	162.6
1/22/11 14:00	105.05	70.11	115.63	130.27
1/22/11 15:00	113.4	58.6	117.33	85.76
1/22/11 16:00	127.29	48.09	132.71	97.36
1/22/11 17:00	195.97	92.96	179.04	357.63
1/22/11 18:00	175.37	125.52	183.76	134.84
1/22/11 19:00	166.34	120.83	152.18	97.12
1/22/11 20:00	165.33	179.42	142.13	109.67
1/22/11 21:00	147.18	173.5	128.42	83.14
1/22/11 22:00	123.19	177.46	120.64	89.81
1/22/11 23:00	118.81	211.91	125.9	70.66
1/23/11 0:00	159.35	170.39	126.33	84.91
1/23/11 1:00	150.76	141.88	115.38	99.06
1/23/11 2:00	138.03	218.48	108.51	84.42
1/23/11 3:00	136.38	143.95	106.1	67.05
1/23/11 4:00	139.68	117.33	109.92	103.41
1/23/11 5:00	143.12	76.1	117.24	123.3

1/23/11 6:00	149.56	65.39	109.93	74.54
1/23/11 7:00	153.11	54.05	108.23	60.6
1/23/11 8:00	171.82	83.96	128.29	118.4
1/23/11 9:00	164.49	82.96	142.27	309.86
1/23/11 10:00	144.61	65.23	131.7	216.91
1/23/11 11:00	150.69	90.19	122.8	114.89
1/23/11 12:00	144.36	101.1	124.4	123.91
1/23/11 13:00	137.98	74.61	116.77	102.53
1/23/11 14:00	126.32	44.03	110.95	215.78
1/23/11 15:00	127.13	53.8	121.91	124.25
1/23/11 16:00	157.35	47.77	136.81	169.08
1/23/11 17:00	260.5	118.56	193.58	155.57
1/23/11 18:00	241.22	107.27	185.27	112.67
1/23/11 19:00	212.68	101.2	165.1	121.75
1/23/11 20:00	195.3	115.51	180.38	140.58
1/23/11 21:00	185.68	137.95	155.59	239.25
1/23/11 22:00	154.77	116.61	127.35	143.58
1/23/11 23:00	149.03	130.78	149.92	92.36
1/24/11 0:00	153.54	65.84	137.63	162.39
1/24/11 1:00	146.11	120.67	133.75	164.08
1/24/11 2:00	147.05	122.96	129.73	129.61
1/24/11 3:00	147.94	148.56	128.67	129.01
1/24/11 4:00	150.31	81.61	129.45	134.03
1/24/11 5:00	177.64	277.53	139.85	230.61
1/24/11 6:00	232.34	223.3	170.71	1202.2
1/24/11 7:00	251.93	192.98	186.34	414.67
1/24/11 8:00	210.23	99.24	188.07	179.49
1/24/11 9:00	204.7	49.36	199.48	230.15
1/24/11 10:00	209.17	61.11	195.23	628.51
1/24/11 11:00	198.15	147.43	192.72	329.33
1/24/11 12:00	161.53	112.34	187.8	121.66
1/24/11 13:00	156.2	82.77	188.06	156.63
1/24/11 14:00	149.92	46.16	169.72	313.78
1/24/11 15:00	147.37	44.29	183.3	241.64
1/24/11 16:00	165.21	44.47	196.26	349.45
1/24/11 17:00	247.57	59.5	258.9	239.53
1/24/11 18:00	214.62	72.56	245.36	156.35
1/24/11 19:00	207.06	88.39	216.41	148.61
1/24/11 20:00	195.19	78.61	188.08	153.57
1/24/11 21:00	173.49	78.34	165.58	74.84
1/24/11 22:00	142.54	54.72	143.54	100.49
1/24/11 23:00	129.73	49.18	152.65	71.62
1/25/11 0:00	58.83	37.35	112.16	63.43
1/25/11 1:00	55.58	45.09	100	81.47
1/25/11 2:00	54.08	46.04	95.62	46.04
1/25/11 3:00	53.44	40.1	98.11	96.86
1/25/11 4:00	55.18	38.1	98.67	110.47

1/25/11 5:00	60.88	40.18	109.18	84.41
1/25/11 6:00	83.53	94.54	151.15	151.38
1/25/11 7:00	94.38	80.18	143.14	148.1
1/25/11 8:00	70.81	59.34	142.31	144.88
1/25/11 9:00	68.3	57.98	145.1	98.32
1/25/11 10:00	70.52	69.49	137.85	105.17
1/25/11 11:00	61.23	65.79	114.74	111.46
1/25/11 12:00	58.1	51.84	104.71	73.56
1/25/11 13:00	56.77	48.68	85.72	71.07
1/25/11 14:00	56.73	47.27	84.24	64.47
1/25/11 15:00	54.55	50.12	100.35	42.77
1/25/11 16:00	56.57	51.78	118.52	54.9
1/25/11 17:00	87.63	78.8	159.51	79.66
1/25/11 18:00	78	58.01	158.99	66.79
1/25/11 19:00	65.07	50.35	141.9	101.82
1/25/11 20:00	65.46	52.67	128.4	118.72
1/25/11 21:00	55.88	48.28	108.43	115.13
1/25/11 22:00	50.99	40.4	98.21	44.29
1/25/11 23:00	50.03	43	100.18	77.21
1/26/11 0:00	51.04	41.45	49.06	53.42
1/26/11 1:00	47.32	41.25	45.64	43.74
1/26/11 2:00	44.31	37.19	44.09	63.02
1/26/11 3:00	45.9	38.56	48.66	69
1/26/11 4:00	43.26	38.66	50.58	44.29
1/26/11 5:00	49.79	40.33	48.18	37.46
1/26/11 6:00	66.45	54.15	74.2	45.24
1/26/11 7:00	68.69	49.17	87.84	127.82
1/26/11 8:00	61.83	76.09	71.39	76.87
1/26/11 9:00	73	113.5	70	46.67
1/26/11 10:00	73	96.6	70	65.34
1/26/11 11:00	66.11	71.23	65	70.66
1/26/11 12:00	62.58	65.79	62.21	69.42
1/26/11 13:00	60.57	74.59	60	81.64
1/26/11 14:00	57.55	69.68	54.6	78.72
1/26/11 15:00	58	52.2	60	79.45
1/26/11 16:00	63.85	85.32	65	84.18
1/26/11 17:00	91.89	245.79	108.26	130.29
1/26/11 18:00	93.43	111.96	93.3	93.7
1/26/11 19:00	80	50.59	75.62	90.24
1/26/11 20:00	63.29	49.49	64.23	62.33
1/26/11 21:00	53.33	46.65	58.29	81
1/26/11 22:00	46.53	40.25	51.84	53.6
1/26/11 23:00	55.03	41.1	59.12	47.5
1/27/11 0:00	52.28	41.16	50.82	53.89
1/27/11 1:00	49.31	51.6	45.06	45.79
1/27/11 2:00	47.17	69.54	44.22	44.18
1/27/11 3:00	48.35	65.14	44.59	46.06

1/27/11 4:00	48.99	49.71	44.69	46.57
1/27/11 5:00	51.89	41.55	50.62	40.76
1/27/11 6:00	70.3	42.19	58.02	37.92
1/27/11 7:00	81.43	45.22	74.02	39.13
1/27/11 8:00	73.74	61.82	71.14	46.51
1/27/11 9:00	71.62	48.16	76.17	49.57
1/27/11 10:00	72.46	48.23	79.16	75.35
1/27/11 11:00	67.53	44.42	79.25	60.88
1/27/11 12:00	63.98	54.31	74.22	54.2
1/27/11 13:00	63.3	70.12	71.59	64.99
1/27/11 14:00	57.41	68.38	70.74	60.41
1/27/11 15:00	57.9	59.81	71.01	77.16
1/27/11 16:00	61.79	53.11	79.51	85.59
1/27/11 17:00	92.49	58.3	94.42	136.27
1/27/11 18:00	91.94	49.34	87.69	84.66
1/27/11 19:00	89.32	51.98	85	107.1
1/27/11 20:00	89.79	50.56	85.14	79.57
1/27/11 21:00	88.12	51.7	84.47	52.12
1/27/11 22:00	59.57	42.11	60	36.98
1/27/11 23:00	56.03	44.17	55	33.51
1/28/11 0:00	55.04	44.15	59.42	69.03
1/28/11 1:00	53.09	49.2	51.85	54.11
1/28/11 2:00	50.79	41.86	51.74	39.89
1/28/11 3:00	50.78	42.54	50.66	28.99
1/28/11 4:00	52.33	43.79	47.07	32.41
1/28/11 5:00	57.61	42.84	53.03	57.25
1/28/11 6:00	77.52	57.49	85.31	55.8
1/28/11 7:00	78.69	82.28	100.32	86.51
1/28/11 8:00	78.73	103.82	107.75	148.52
1/28/11 9:00	78.25	66.09	121.28	97.08
1/28/11 10:00	81.07	63.61	115.27	103.79
1/28/11 11:00	79.24	88.43	123.17	176.28
1/28/11 12:00	70.53	82.4	116.97	105.63
1/28/11 13:00	62.57	47.96	115.7	64.18
1/28/11 14:00	59.67	48.59	115.92	97.56
1/28/11 15:00	59.93	53.21	114.86	92.49
1/28/11 16:00	69.88	62.02	114.01	265.16
1/28/11 17:00	96.05	106.52	128.48	267.82
1/28/11 18:00	89.9	73.24	113.46	115.3
1/28/11 19:00	79.21	45.11	108.13	116.16
1/28/11 20:00	72.83	52.53	100.2	158.35
1/28/11 21:00	63.93	63.18	94.24	119.38
1/28/11 22:00	58.04	48.62	71.54	66.71
1/28/11 23:00	57.81	51.34	64.41	71.87
1/29/11 0:00	60	43.65	65.75	50.22
1/29/11 1:00	52.54	42.46	56.08	72.32
1/29/11 2:00	51.77	41.93	56.01	171.48

1/29/11 3:00	51.84	43.87	59.2	97.46
1/29/11 4:00	52.27	44.43	60.72	68.37
1/29/11 5:00	54.64	48.24	59.09	78.18
1/29/11 6:00	68.22	86	67.39	51.19
1/29/11 7:00	64.63	137.3	71.38	43.66
1/29/11 8:00	77.46	46.71	78.66	42.67
1/29/11 9:00	92	73.66	89.55	52.16
1/29/11 10:00	88.04	54.59	103.01	55.56
1/29/11 11:00	79.99	60.75	94.9	106.05
1/29/11 12:00	72.51	56.04	81.56	73.82
1/29/11 13:00	62.88	44.42	75.45	54.75
1/29/11 14:00	59.29	41.13	70.95	53.21
1/29/11 15:00	59.37	46.24	72.18	52.37
1/29/11 16:00	66.15	46.93	91.08	49.92
1/29/11 17:00	119.31	153.43	139.88	104.85
1/29/11 18:00	104.3	64.1	131.4	46.59
1/29/11 19:00	85.5	47.65	113.79	58.24
1/29/11 20:00	95.07	47.91	109.31	67.19
1/29/11 21:00	74.64	41.91	93.15	81.56
1/29/11 22:00	58.77	38.26	74.29	103.42
1/29/11 23:00	60.38	36.9	71.41	38.13
1/30/11 0:00	70	38.28	65	-17.85
1/30/11 1:00	66	37.01	62.84	23.45
1/30/11 2:00	66	37.67	62.21	45.09
1/30/11 3:00	66	36.31	62.21	63.76
1/30/11 4:00	66	36.61	62.21	125.11
1/30/11 5:00	68	36.83	60.45	58.83
1/30/11 6:00	58.61	35.94	63.14	36
1/30/11 7:00	52.15	41.9	62.21	41.55
1/30/11 8:00	60.91	40.46	66.18	38.83
1/30/11 9:00	68.11	44.18	78.55	34.88
1/30/11 10:00	63.15	45.87	78.58	107.4
1/30/11 11:00	59.77	39.72	77.44	61.81
1/30/11 12:00	53.81	37.65	74.21	41.55
1/30/11 13:00	51.13	37.85	68.7	54.99
1/30/11 14:00	51.01	35.11	65.64	69.89
1/30/11 15:00	50.7	31.46	67.65	30.88
1/30/11 16:00	55.31	32.16	72.61	34.49
1/30/11 17:00	100.56	69.28	80.03	67.5
1/30/11 18:00	87.94	49.82	78.58	51.69
1/30/11 19:00	82.09	43.81	78.58	62.67
1/30/11 20:00	78.1	46.1	78.58	37.76
1/30/11 21:00	68.4	39.02	74.78	34.08
1/30/11 22:00	63.02	35.74	74.41	30.66
1/30/11 23:00	75	32.16	70	21.93
1/31/11 0:00	55.37	48.94	65.57	13.72
1/31/11 1:00	54.09	35.22	58.27	9.06

1/31/11 2:00	52.72	31.72	53.91	35.11
1/31/11 3:00	54.76	34.36	59.31	48.5
1/31/11 4:00	54.23	35.87	61.78	31.68
1/31/11 5:00	65.67	41.24	67.26	43.04
1/31/11 6:00	83.97	80.29	83.99	43.29
1/31/11 7:00	83.36	56.52	102.85	97.18
1/31/11 8:00	78.1	45.43	82.4	44.38
1/31/11 9:00	77.62	46.52	79.9	45.24
1/31/11 10:00	79.51	66.99	78.58	43.22
1/31/11 11:00	75.96	43.33	78.58	47.19
1/31/11 12:00	67.5	41.84	78.58	61.44
1/31/11 13:00	65.04	40.65	74.91	60.46
1/31/11 14:00	59.72	42.1	71.95	52.31
1/31/11 15:00	62.36	52.88	69.6	42.91
1/31/11 16:00	65.37	55	76.65	46.46
1/31/11 17:00	108.92	88.43	92.7	76.5
1/31/11 18:00	103.96	95.41	85.8	109.13
1/31/11 19:00	86.83	81.5	78.58	84.69
1/31/11 20:00	82.3	62.95	78.58	82.42
1/31/11 21:00	73.14	46.35	78.58	121.1
1/31/11 22:00	66.09	40.05	75.39	52.12
1/31/11 23:00	64.89	43.43	75	42.48
2/1/11 0:00	55.11	39	60.07	49.68
2/1/11 1:00	50.18	39.83	51.25	41.07
2/1/11 2:00	45.78	36.97	50.48	41.55
2/1/11 3:00	49.3	37.41	56.24	47.04
2/1/11 4:00	48.54	38.45	55.5	47.3
2/1/11 5:00	53.45	38.55	59.1	54.02
2/1/11 6:00	77.96	42.25	82.95	56.22
2/1/11 7:00	71.19	43.27	86.86	62.64
2/1/11 8:00	86	45.77	81.95	56.21
2/1/11 9:00	86	48.51	81.95	66.28
2/1/11 10:00	85	46.73	81.95	69.82
2/1/11 11:00	83.38	50.22	81.83	72.09
2/1/11 12:00	76.21	50.16	76.1	63.08
2/1/11 13:00	75	49	69.74	70.69
2/1/11 14:00	72.7	45.8	67.52	59.49
2/1/11 15:00	73.27	43.11	66.73	60.08
2/1/11 16:00	74	42.17	75.48	59.7
2/1/11 17:00	81.27	60.18	89.7	65.94
2/1/11 18:00	76.03	49.12	83.1	60.06
2/1/11 19:00	66.48	50.56	81.95	50.32
2/1/11 20:00	81.9	51.55	81.95	45.16
2/1/11 21:00	73.8	45.12	73.07	42.17
2/1/11 22:00	59.98	34.18	70	51.94
2/1/11 23:00	56.01	56.22	65.2	43.13
2/2/11 0:00	38.95	51.65	49.16	41

2/2/11 1:00	37.42	39.69	45.04	51.46
2/2/11 2:00	37.14	33.82	40.84	35.86
2/2/11 3:00	36.7	31.36	40.92	43.62
2/2/11 4:00	37.96	33.16	41.84	41.18
2/2/11 5:00	40.75	34.34	48.79	48.54
2/2/11 6:00	49.3	38.55	60.08	48.67
2/2/11 7:00	55.38	39.66	65.2	48.07
2/2/11 8:00	54.39	37.16	73.22	59.24
2/2/11 9:00	55.85	38.68	76.8	66.88
2/2/11 10:00	55.6	42.35	79.9	69.74
2/2/11 11:00	54.87	73.97	76.1	60.6
2/2/11 12:00	53.76	101.29	67.2	62.12
2/2/11 13:00	51.67	67.06	65.2	65.99
2/2/11 14:00	49.42	61.68	65.2	48.59
2/2/11 15:00	49.03	35.71	65.2	52.2
2/2/11 16:00	53	36.5	73	54.84
2/2/11 17:00	71.91	46.17	89.8	75.01
2/2/11 18:00	76.56	58.5	84.3	62.26
2/2/11 19:00	64.32	54.38	76.3	49.59
2/2/11 20:00	60.87	47.22	67.12	47.28
2/2/11 21:00	53.7	45.08	59.44	61.13
2/2/11 22:00	47.8	36.83	56.35	49.25
2/2/11 23:00	42.76	37.49	54.11	34.99
2/3/11 0:00	43.05	39.81	50.82	35.53
2/3/11 1:00	41.16	37.83	45.82	37.85
2/3/11 2:00	41.17	37.33	42.63	38.33
2/3/11 3:00	41	38.11	42.09	41.47
2/3/11 4:00	42.1	36.85	43.33	46.9
2/3/11 5:00	47.85	40.36	47.56	44.84
2/3/11 6:00	70.58	65.1	62.23	96.14
2/3/11 7:00	76.55	63.48	74.42	63.59
2/3/11 8:00	64.61	52.51	70.1	70.05
2/3/11 9:00	64.89	61.18	72.82	55.42
2/3/11 10:00	65.3	69.88	72.69	85.71
2/3/11 11:00	61.78	49.84	70.11	49.19
2/3/11 12:00	55.7	47.8	55.63	65.63
2/3/11 13:00	51.63	45.92	54.45	105.33
2/3/11 14:00	52.27	43.62	54.45	56.56
2/3/11 15:00	50.09	44.45	54.45	36.25
2/3/11 16:00	54.53	54.97	70.43	50.77
2/3/11 17:00	77.9	84.08	81.95	59.38
2/3/11 18:00	91.42	123.5	81.95	56.64
2/3/11 19:00	75.05	64.25	70	59.13
2/3/11 20:00	74.05	66.7	73.25	60.16
2/3/11 21:00	62.37	61.71	65.2	46.53
2/3/11 22:00	54.8	44.51	61.18	41.12
2/3/11 23:00	61.57	40.93	59.69	40.18

2/4/11 0:00	47.96	41.02	57.2	53.3
2/4/11 1:00	46.66	43.96	53.29	40.93
2/4/11 2:00	44.43	41.32	52.47	37.13
2/4/11 3:00	44.12	42	52.81	42.77
2/4/11 4:00	46.35	49.96	52.89	51.74
2/4/11 5:00	52.72	46.44	58.07	43.37
2/4/11 6:00	77.89	186.85	72.72	135.33
2/4/11 7:00	81.3	226.52	81.95	78.04
2/4/11 8:00	62.64	116.67	75.34	71.29
2/4/11 9:00	59.61	94.41	76.91	51.46
2/4/11 10:00	58.09	77.64	71.38	65.97
2/4/11 11:00	54.86	68.44	69.43	110.42
2/4/11 12:00	51.44	55.53	65.2	138.5
2/4/11 13:00	49.2	46.67	55.86	115.43
2/4/11 14:00	46.39	47.57	56.07	78.15
2/4/11 15:00	44.99	47.74	55.34	66.79
2/4/11 16:00	46.51	49.36	65.2	133.38
2/4/11 17:00	66.02	116.77	81.95	101.24
2/4/11 18:00	62.12	111.5	85.05	70.09
2/4/11 19:00	52.92	55.4	74.32	57.71
2/4/11 20:00	51.37	51.93	67.39	49.64
2/4/11 21:00	49.71	46.45	60.54	51.64
2/4/11 22:00	46.23	40.02	57.45	121.42
2/4/11 23:00	52.4	40.11	60	44.05
2/5/11 0:00	44.25	43.79	49.92	41.49
2/5/11 1:00	42.77	47.67	45.21	43.02
2/5/11 2:00	43.3	45.52	43.37	47.61
2/5/11 3:00	42.37	42.81	43.76	40.93
2/5/11 4:00	42.4	47.11	43.11	43.62
2/5/11 5:00	43.11	43.24	45.66	39.98
2/5/11 6:00	43.54	40.39	51.07	40.88
2/5/11 7:00	46.79	44.97	50	47.24
2/5/11 8:00	55.72	118.3	54.92	54.65
2/5/11 9:00	60.44	156.68	60.92	57.71
2/5/11 10:00	58.37	72.77	62.43	64.32
2/5/11 11:00	54.07	139.84	57.18	55.25
2/5/11 12:00	47.34	55.74	55.41	59.91
2/5/11 13:00	46.3	48.09	50.47	57.82
2/5/11 14:00	45.13	46.62	50.47	62.08
2/5/11 15:00	44.61	47.83	50.41	55.18
2/5/11 16:00	45.29	44.66	53	52.75
2/5/11 17:00	52.46	91.44	65.2	154.18
2/5/11 18:00	54.06	55.2	66.98	114.58
2/5/11 19:00	50.76	52.69	60	90.93
2/5/11 20:00	48.32	45.12	57.78	59.03
2/5/11 21:00	44.03	42.43	51.81	50.21
2/5/11 22:00	45.23	41.02	53.17	45.37

2/5/11 23:00	41.05	39.24	50.58	48.56
2/6/11 0:00	42.89	41.12	44.76	37
2/6/11 1:00	41.27	39.89	42.78	69.77
2/6/11 2:00	40.83	41.47	38.58	43.41
2/6/11 3:00	40.22	40.72	38.78	39.08
2/6/11 4:00	40.16	37.83	39.57	44.78
2/6/11 5:00	43.44	61.99	39.61	47.71
2/6/11 6:00	46.33	40.03	43.39	95
2/6/11 7:00	47.51	44.76	40.33	44.03
2/6/11 8:00	52.95	47.33	44.72	49.92
2/6/11 9:00	54.36	40.26	51.28	45.53
2/6/11 10:00	54.1	42.9	52.39	45.56
2/6/11 11:00	47.92	40.72	55.44	53.49
2/6/11 12:00	44.87	38.63	51.44	59.29
2/6/11 13:00	43.79	37.11	49.04	89.06
2/6/11 14:00	42.03	34.76	47.17	47.48
2/6/11 15:00	42.67	33.58	47.61	49
2/6/11 16:00	45.45	34.15	48.66	52.6
2/6/11 17:00	67.88	44.35	68.03	50.2
2/6/11 18:00	61.5	40.05	72.45	66.88
2/6/11 19:00	54.2	37.95	61.98	31.65
2/6/11 20:00	54.1	37.97	59.44	40.81
2/6/11 21:00	49.51	37.35	50.52	85.26
2/6/11 22:00	47.25	36.85	48.25	46.87
2/6/11 23:00	44.38	35.37	46.84	44.44
2/7/11 0:00	39.36	35.69	46.6	29.58
2/7/11 1:00	38.55	36.38	41.71	38.6
2/7/11 2:00	37.64	36.43	39.76	31
2/7/11 3:00	38.05	35.86	39.73	38.73
2/7/11 4:00	38.2	36.18	39.63	37.11
2/7/11 5:00	46.57	43.62	48.31	19.05
2/7/11 6:00	50.16	101.24	62.01	38.82
2/7/11 7:00	53.35	127.27	67.07	43.4
2/7/11 8:00	53.01	47.64	70	38.42
2/7/11 9:00	52.94	47.26	74.25	49.49
2/7/11 10:00	53.06	44.73	92.96	44.97
2/7/11 11:00	51.53	42.37	98.18	43.48
2/7/11 12:00	48.35	40.91	87.94	42.68
2/7/11 13:00	47.12	41.8	72.93	42.27
2/7/11 14:00	46.11	42.02	71.25	41.79
2/7/11 15:00	45.25	41.61	71.67	43.32
2/7/11 16:00	46.73	42.09	103.85	46.5
2/7/11 17:00	59.45	185.13	136.17	59.3
2/7/11 18:00	62.49	46.31	108.75	54.72
2/7/11 19:00	53.91	46.27	76.42	47.69
2/7/11 20:00	53.95	44.18	70.37	44.64
2/7/11 21:00	45.82	41.51	59.45	44.58

2/7/11 22:00	43.76	38.19	53.66	46.26
2/7/11 23:00	41.66	35	49.87	42.06
2/8/11 0:00	45.63	21.23	45.1	38.69
2/8/11 1:00	42.59	30.77	40.66	38.81
2/8/11 2:00	40.24	34.84	39.62	37.06
2/8/11 3:00	40.75	35.69	39.2	33.98
2/8/11 4:00	42.3	32.2	39.73	36.22
2/8/11 5:00	49.16	30.1	46.12	16.42
2/8/11 6:00	53.74	38.58	60.99	43.57
2/8/11 7:00	62.17	37.39	65.13	58.77
2/8/11 8:00	61.73	40.47	65.2	46.43
2/8/11 9:00	57.06	39.58	65.2	44.72
2/8/11 10:00	62.89	40.95	65.2	44.67
2/8/11 11:00	61.48	42.18	54.78	43.9
2/8/11 12:00	59.98	40.26	62	40.55
2/8/11 13:00	59.26	39.88	60	47.69
2/8/11 14:00	59.28	40.13	58	115.01
2/8/11 15:00	58.28	41	58	214.74
2/8/11 16:00	63.43	56.79	55.18	45
2/8/11 17:00	95.65	107.25	65.2	60.69
2/8/11 18:00	95.2	70.6	65.2	57.7
2/8/11 19:00	79.94	85.85	65.2	82.92
2/8/11 20:00	72.44	74.76	65.7	79.47
2/8/11 21:00	63.04	96.4	62.73	41.89
2/8/11 22:00	59.39	45.68	56.86	37.83
2/8/11 23:00	54.3	42.36	52.98	38.36
2/9/11 0:00	52.03	42.39	54.92	42.2
2/9/11 1:00	50.05	55.43	48.8	34.55
2/9/11 2:00	49.45	50.1	45.15	39.49
2/9/11 3:00	49.74	43.39	45.7	40.32
2/9/11 4:00	51.72	44.44	47.79	37.93
2/9/11 5:00	61.69	64.96	55.82	43.15
2/9/11 6:00	97.25	237.26	65.2	47.17
2/9/11 7:00	102.8	190	65.2	42.26
2/9/11 8:00	78.12	87.56	69.05	68.07
2/9/11 9:00	70.28	89.03	65.3	60.94
2/9/11 10:00	69.33	68.01	66.5	65.96
2/9/11 11:00	66.53	49.5	65.2	74.04
2/9/11 12:00	59.58	48.74	65.2	77.66
2/9/11 13:00	57.15	49.51	65.2	51.57
2/9/11 14:00	54.86	55.11	66	49.64
2/9/11 15:00	55.29	58.26	65.2	54.15
2/9/11 16:00	57.48	56.86	70.43	56.65
2/9/11 17:00	91.53	126.43	112.78	386.7
2/9/11 18:00	95.84	59.38	110.67	91.54
2/9/11 19:00	79.35	71.28	73.78	84.41
2/9/11 20:00	73.84	54.88	67.12	75.7

2/9/11 21:00	64.4	53.17	65.2	59.41
2/9/11 22:00	56.93	49.53	64.53	45.42
2/9/11 23:00	53.3	40.8	62	39.59
2/10/11 0:00	52.25	37.46	58.05	38.21
2/10/11 1:00	48.37	37.05	51.09	54.55
2/10/11 2:00	48.62	41.89	47.45	33.35
2/10/11 3:00	49.67	63.72	47.96	23.44
2/10/11 4:00	50.88	35.41	49.38	-11.07
2/10/11 5:00	57.9	36.27	58.78	50.77
2/10/11 6:00	83.98	70.76	85.55	58.95
2/10/11 7:00	91.67	77.21	98.7	63.54
2/10/11 8:00	78.83	99.09	90.28	56.46
2/10/11 9:00	77.89	56.5	101.53	68.92
2/10/11 10:00	79.34	68.44	115.61	65.65
2/10/11 11:00	69.1	46.43	115.54	72.51
2/10/11 12:00	64.19	49.95	113.4	62.08
2/10/11 13:00	59.55	43.65	113.1	53.45
2/10/11 14:00	58.17	40.88	110.57	42.71
2/10/11 15:00	56.32	40.73	111.43	48.77
2/10/11 16:00	64.16	35.55	114.43	54.26
2/10/11 17:00	112.22	109.21	123.56	296.45
2/10/11 18:00	129.21	70.33	125	115.3
2/10/11 19:00	98.52	76.13	109.09	190.52
2/10/11 20:00	93.5	67.12	103.23	99.96
2/10/11 21:00	80.66	55.43	80	57.64
2/10/11 22:00	66.11	50.64	73.69	70.98
2/10/11 23:00	60.54	47.62	69.05	40.12
2/11/11 0:00	53.46	40.7	57.01	43.96
2/11/11 1:00	51.25	43.36	51	50.53
2/11/11 2:00	51.29	44.94	47.6	50.8
2/11/11 3:00	51.65	44.95	47.11	52.85
2/11/11 4:00	54.66	44.16	48.55	52.7
2/11/11 5:00	61.09	77.55	58.31	57.46
2/11/11 6:00	99.03	218.94	82.4	68.48
2/11/11 7:00	102.54	159.85	93.86	100.62
2/11/11 8:00	76.08	64.77	94.18	272.61
2/11/11 9:00	66.13	51.61	131.28	102.81
2/11/11 10:00	58.37	119.27	70	52.8
2/11/11 11:00	53.48	126.93	72.18	53.09
2/11/11 12:00	50.09	53.44	65.2	53.31
2/11/11 13:00	50.12	47.72	60	45.88
2/11/11 14:00	48.37	49.2	58.57	44.27
2/11/11 15:00	45.51	48.83	54.3	46.62
2/11/11 16:00	49.31	42.39	65.2	44.91
2/11/11 17:00	74.91	133.45	99.98	54.91
2/11/11 18:00	66.55	56.26	82.84	57.05
2/11/11 19:00	55.21	39.62	65.2	51.96

2/11/11 20:00	54.05	39.7	59.52	47.79
2/11/11 21:00	49.13	42.65	54.81	46.05
2/11/11 22:00	46.91	37.87	54.68	86.44
2/11/11 23:00	43.71	34.21	58.53	40.83
2/12/11 0:00	44.14	37.88	48.97	40.48
2/12/11 1:00	42.02	46.76	43.83	42.82
2/12/11 2:00	41.78	38.54	42.43	37.19
2/12/11 3:00	41.1	41.39	41.98	38.01
2/12/11 4:00	40.97	42.8	40.79	38.19
2/12/11 5:00	41.66	37.74	42.12	40.1
2/12/11 6:00	50.58	37.2	45.78	36.67
2/12/11 7:00	53.41	38.11	44.9	33.71
2/12/11 8:00	58.22	42.41	47.38	44.85
2/12/11 9:00	56.94	45.56	51.67	40.14
2/12/11 10:00	50.79	40.96	52.83	40.95
2/12/11 11:00	45.84	40.56	53.73	44.47
2/12/11 12:00	41.87	38.78	49.14	39.85
2/12/11 13:00	39.03	35.26	44.62	44.36
2/12/11 14:00	38.67	32.8	42.95	40.87
2/12/11 15:00	36.73	33.16	43.07	39.74
2/12/11 16:00	38.43	36.01	44.82	44.56
2/12/11 17:00	50.16	86.83	65.2	115.06
2/12/11 18:00	53.15	261.91	69.31	127.25
2/12/11 19:00	46.19	52.3	62.35	78.36
2/12/11 20:00	43.94	39.29	52.78	64.81
2/12/11 21:00	43.33	38.03	47.21	129.27
2/12/11 22:00	39.77	37.8	44.18	51.59
2/12/11 23:00	38.59	35.88	45.23	38.89
2/13/11 0:00	40.03	40.82	42.87	40.12
2/13/11 1:00	39.69	37.15	40.09	37.7
2/13/11 2:00	37.76	38.93	38.39	38.05
2/13/11 3:00	36.77	40.04	38.61	35.11
2/13/11 4:00	36.51	38.31	38.25	37.73
2/13/11 5:00	37.71	40.72	40.02	28.9
2/13/11 6:00	41.63	38.64	41.94	38.63
2/13/11 7:00	42.71	39.03	40.66	37.09
2/13/11 8:00	44.47	41.25	41.22	49.45
2/13/11 9:00	42.22	41.62	49.55	35.2
2/13/11 10:00	48.89	99	50.04	37.94
2/13/11 11:00	41.26	117.4	46.95	37.72
2/13/11 12:00	39.12	40.99	43.63	53.62
2/13/11 13:00	38.69	36.1	41.31	38.64
2/13/11 14:00	37.78	34.29	39.93	35.19
2/13/11 15:00	35.89	32.6	39.89	31.42
2/13/11 16:00	36.54	31.67	41.24	32.57
2/13/11 17:00	49.98	33.7	57.44	57.09
2/13/11 18:00	57.75	38.36	65.13	76.06

2/13/11 19:00	50.76	38.2	47.09	36.3
2/13/11 20:00	48.49	37.72	42.26	35.66
2/13/11 21:00	46.25	39.56	45.28	38.73
2/13/11 22:00	39.15	34.7	40.9	36.01
2/13/11 23:00	36.41	33.21	40.1	25.5
2/14/11 0:00	35.04	32.71	37.34	42.27
2/14/11 1:00	34.18	32.32	33.89	29.99
2/14/11 2:00	33.69	31.8	33.61	25.77
2/14/11 3:00	33.85	31.29	34.38	22.39
2/14/11 4:00	34.54	31.13	34.31	27.26
2/14/11 5:00	37.64	30.55	37.35	39.78
2/14/11 6:00	50.79	35.56	47.49	52.84
2/14/11 7:00	55.67	35.7	59.05	58.04
2/14/11 8:00	48.22	35.33	51.87	39.84
2/14/11 9:00	49.21	36.24	54.9	38.73
2/14/11 10:00	48.14	39.05	65.2	42.53
2/14/11 11:00	44.28	35.43	50.93	37.05
2/14/11 12:00	42.51	34.86	47.83	38.93
2/14/11 13:00	41.52	37.78	44.6	39.1
2/14/11 14:00	41.11	35.48	44.16	38.32
2/14/11 15:00	40.52	36.44	42.04	36.72
2/14/11 16:00	41.55	35.29	46.55	36.58
2/14/11 17:00	64.32	36.65	67.38	54.05
2/14/11 18:00	80.93	42.26	73.15	73.27
2/14/11 19:00	54.27	43.51	64.56	39.68
2/14/11 20:00	50.53	40.79	53.4	54.49
2/14/11 21:00	47.91	38.05	49.22	40.05
2/14/11 22:00	40.51	35.16	42	39.11
2/14/11 23:00	36.9	31.9	41.02	26.07
2/15/11 0:00	36.12	32.45	40.1	39.74
2/15/11 1:00	35.47	39.8	37.41	45.02
2/15/11 2:00	34.63	32.02	36.01	39.18
2/15/11 3:00	34.81	32.7	36.98	42.56
2/15/11 4:00	36.37	32.65	37.84	31.8
2/15/11 5:00	40.6	32.52	40.93	38.99
2/15/11 6:00	68.16	43.07	50.02	46.39
2/15/11 7:00	71.7	46.24	55.06	47.06
2/15/11 8:00	54.38	41.52	55	50.41
2/15/11 9:00	51.63	41.7	68.53	53
2/15/11 10:00	51.19	39.78	70.15	47.29
2/15/11 11:00	48.51	39.24	67.31	44.16
2/15/11 12:00	45.25	35.98	67.63	41.5
2/15/11 13:00	43.69	35.29	67.96	40.97
2/15/11 14:00	42.14	34.19	65.2	40.03
2/15/11 15:00	41.5	33.39	65.2	41.01
2/15/11 16:00	45.21	32.43	60.85	41.79
2/15/11 17:00	65.67	67.81	96.9	45.26

2/15/11 18:00	79.28	54.89	94.19	79.47
2/15/11 19:00	56.3	50.52	69.31	47.92
2/15/11 20:00	55.67	42.47	54.84	75.78
2/15/11 21:00	50.22	41.75	43.53	52.33
2/15/11 22:00	42.38	33.81	46.3	48.01
2/15/11 23:00	38.01	32.68	44.24	39.72
2/16/11 0:00	36.18	35.3	39.94	41.01
2/16/11 1:00	35.84	32.43	38.22	37.8
2/16/11 2:00	34.99	49.07	36.88	36.29
2/16/11 3:00	34.89	32.1	36.34	37.76
2/16/11 4:00	35.81	35.95	35.9	40.02
2/16/11 5:00	42.09	31	39.85	33
2/16/11 6:00	65.74	47.31	56.73	47.37
2/16/11 7:00	66.56	43.81	60.47	62.39
2/16/11 8:00	51.07	41.34	53.06	43.66
2/16/11 9:00	44.94	37.57	50.59	38.69
2/16/11 10:00	45.91	38.28	48.11	46.27
2/16/11 11:00	45.63	38.32	42.89	48.48
2/16/11 12:00	42.23	35.25	46.96	39.51
2/16/11 13:00	40.13	33.8	46.35	41.72
2/16/11 14:00	38.24	32.67	46.35	40.07
2/16/11 15:00	38.58	32.82	55.74	39.45
2/16/11 16:00	37.98	32.81	43.7	44.09
2/16/11 17:00	52.32	34.13	63.65	75.16
2/16/11 18:00	58.44	38.46	70.33	82.32
2/16/11 19:00	48.52	38.51	59.36	53.65
2/16/11 20:00	43.86	36.41	50.68	44
2/16/11 21:00	41.43	34.91	44.82	46.63
2/16/11 22:00	36.96	32.98	41.32	44.62
2/16/11 23:00	34.62	25.96	39.33	40.08
2/17/11 0:00	36.35	28.17	33.57	38.9
2/17/11 1:00	34.88	33.87	30.92	31.52
2/17/11 2:00	34.06	55.92	29.24	35.64
2/17/11 3:00	33.93	30.45	29.22	36.5
2/17/11 4:00	34.1	29.64	29.42	19.23
2/17/11 5:00	36.28	29.91	33.49	35.3
2/17/11 6:00	45.34	37.64	43.83	37.6
2/17/11 7:00	51.42	38.18	45.77	44.42
2/17/11 8:00	45.75	38.29	46.53	43.42
2/17/11 9:00	45.75	37.37	48.58	40.28
2/17/11 10:00	45.57	37.63	39.73	38.36
2/17/11 11:00	43.47	35.23	39.73	39.9
2/17/11 12:00	41.34	35.63	39.73	36.94
2/17/11 13:00	41.25	33.9	39.73	36.86
2/17/11 14:00	40.18	34.53	45	36.53
2/17/11 15:00	39.44	32.85	45	37.31
2/17/11 16:00	39.16	32.53	39.73	38.12

2/17/11 17:00	49.28	35.87	51.4	41.67
2/17/11 18:00	52.07	57.99	65.2	47.65
2/17/11 19:00	46.76	48.46	53.76	50.84
2/17/11 20:00	44.24	38.36	46.05	42.45
2/17/11 21:00	39.4	33.29	39.27	40.96
2/17/11 22:00	35.8	31.08	37.69	32.63
2/17/11 23:00	35.97	27.87	35.73	31.3
2/18/11 0:00	31.78	27.77	32.9	5.27
2/18/11 1:00	30.72	26.51	30.14	-3.47
2/18/11 2:00	30.07	26.01	28.39	47.05
2/18/11 3:00	29.8	19.43	28.22	30.25
2/18/11 4:00	30.31	27.31	28.77	25.04
2/18/11 5:00	31.94	27.76	32.17	32.97
2/18/11 6:00	40.66	37.34	39.07	33.47
2/18/11 7:00	44.48	47.2	45.37	46.43
2/18/11 8:00	43.97	50.84	47.34	37.47
2/18/11 9:00	42.74	50.67	41.28	37.33
2/18/11 10:00	43.05	58.76	45	38.49
2/18/11 11:00	43.13	47.49	42.38	44.93
2/18/11 12:00	40.14	42.9	38.49	48.59
2/18/11 13:00	39.65	36.58	38.49	55.32
2/18/11 14:00	38.78	34.6	38.49	37.88
2/18/11 15:00	39.51	33.26	38.49	30.23
2/18/11 16:00	42.81	32.84	38.49	29.87
2/18/11 17:00	50.41	45.43	50.94	37.67
2/18/11 18:00	52.95	78.66	65.2	50.98
2/18/11 19:00	45.57	39.55	42.38	39.31
2/18/11 20:00	44.35	34.91	38.49	44.61
2/18/11 21:00	43	31.63	41.56	41.07
2/18/11 22:00	37.86	29.73	36.13	33.97
2/18/11 23:00	34.76	28.84	34.35	27.79
2/19/11 0:00	36.36	30.46	36.46	30.34
2/19/11 1:00	33.58	28.19	33.66	23.55
2/19/11 2:00	32.69	29.56	32.83	25.9
2/19/11 3:00	32.31	28.45	32.5	17.09
2/19/11 4:00	33.27	28.7	32.27	16.54
2/19/11 5:00	34.02	29.72	33	28.67
2/19/11 6:00	39.58	30.08	35.14	23.43
2/19/11 7:00	42.68	34.63	36.42	34.86
2/19/11 8:00	45.16	42.97	40.16	35.34
2/19/11 9:00	49.01	37.45	42.86	32.05
2/19/11 10:00	48.04	55.24	45	34.12
2/19/11 11:00	46.94	57.67	42.4	41.55
2/19/11 12:00	44.86	40.06	42.28	36.78
2/19/11 13:00	42.83	39.31	40.49	39.25
2/19/11 14:00	41.38	34.12	40	38.34
2/19/11 15:00	41.69	34.17	40	37.43

2/19/11 16:00	39.61	34.66	41.59	45.07
2/19/11 17:00	52.33	51.38	50.98	120.85
2/19/11 18:00	64.67	62.87	52	54.56
2/19/11 19:00	51.43	145.19	47.88	45.81
2/19/11 20:00	48.15	72.38	38.7	44.22
2/19/11 21:00	47.76	86.56	45.59	45.65
2/19/11 22:00	43.56	42.65	40.61	41.61
2/19/11 23:00	40	47.21	38.69	44.09
2/20/11 0:00	42.47	66.92	40.81	43.13
2/20/11 1:00	41.7	35.68	38.33	43.93
2/20/11 2:00	40.9	35.74	36.85	46
2/20/11 3:00	40.19	42.43	37.03	41.1
2/20/11 4:00	39.91	35.46	37.1	40.85
2/20/11 5:00	41.51	34.07	38.14	45.58
2/20/11 6:00	43.96	32.59	38.24	47.33
2/20/11 7:00	46.58	32.69	38.41	43.99
2/20/11 8:00	45.43	35.85	42.96	50.9
2/20/11 9:00	45.98	36.36	48.86	44.7
2/20/11 10:00	45.16	37.21	41.01	50.32
2/20/11 11:00	42.5	34.26	41.63	41.27
2/20/11 12:00	39.68	35.89	40.78	41.36
2/20/11 13:00	37.53	33.22	39.46	38.38
2/20/11 14:00	36.95	33.86	39.08	39.16
2/20/11 15:00	36.75	33.5	38.89	40.42
2/20/11 16:00	38.32	33.58	42.09	39.36
2/20/11 17:00	51.81	49.29	59.06	35.5
2/20/11 18:00	68.01	87.41	65.47	51.5
2/20/11 19:00	50.01	36.75	58.02	41.34
2/20/11 20:00	46.16	40.15	52.85	45.41
2/20/11 21:00	42.3	35.33	45.99	45.07
2/20/11 22:00	38.38	32.53	39.84	39.43
2/20/11 23:00	34.67	30.99	41.28	36.56
2/21/11 0:00	34.27	31.68	38.11	33.98
2/21/11 1:00	33.39	31.61	35.97	37.35
2/21/11 2:00	32.86	30.42	35.15	33.07
2/21/11 3:00	32.72	30.28	35.2	34.23
2/21/11 4:00	32.99	32.27	36.13	40.56
2/21/11 5:00	35.18	31.04	39.1	36.53
2/21/11 6:00	44.8	32.67	45.86	44.39
2/21/11 7:00	49.61	36.86	52.56	50.67
2/21/11 8:00	49.72	49.51	51.64	49.57
2/21/11 9:00	51.29	88.06	53.09	50.01
2/21/11 10:00	53.03	124.23	52.2	51.24
2/21/11 11:00	49.87	221.84	49.51	58.14
2/21/11 12:00	45.66	76.59	46.92	55.67
2/21/11 13:00	45	51.37	44.42	63.44
2/21/11 14:00	42.88	114.7	42.41	54.69

2/21/11 15:00	41.65	45.53	42.08	56.04
2/21/11 16:00	44.03	69.07	44.62	59.28
2/21/11 17:00	68.89	152.36	64.68	62.19
2/21/11 18:00	79.9	237.13	73.06	67.75
2/21/11 19:00	61.17	154.34	63.54	67.04
2/21/11 20:00	55.4	119.66	56.26	71.31
2/21/11 21:00	48.8	120.19	47.47	94.53
2/21/11 22:00	40.19	45.94	45.33	61.78
2/21/11 23:00	37.95	47.11	42.37	35.81
2/22/11 0:00	36.66	46.03	39.8	49.49
2/22/11 1:00	36.59	61.15	38.45	48.72
2/22/11 2:00	36.03	36.01	37.75	46.69
2/22/11 3:00	35.83	38.3	38.09	48.97
2/22/11 4:00	36.14	37.24	38.48	48.56
2/22/11 5:00	38.36	38.87	42.49	49.84
2/22/11 6:00	56.57	86.68	59.85	84.03
2/22/11 7:00	69.86	46.82	65.06	89.71
2/22/11 8:00	59.17	85.69	65.42	68.04
2/22/11 9:00	58.37	84.35	65.2	84.27
2/22/11 10:00	56.3	59.44	66.59	60.53
2/22/11 11:00	51.7	63.69	65.77	60.64
2/22/11 12:00	48.61	51.81	65.2	54.55
2/22/11 13:00	48.56	43.39	63.53	68.11
2/22/11 14:00	44.87	41.43	59.71	73.08
2/22/11 15:00	44.87	41.81	57.38	58.92
2/22/11 16:00	47.25	38.45	60.9	65.85
2/22/11 17:00	70.55	46.12	73.6	84.81
2/22/11 18:00	98.52	168.17	83.5	207.81
2/22/11 19:00	78.74	62.43	72.59	96.54
2/22/11 20:00	63.83	57.03	67.37	75.96
2/22/11 21:00	52.97	53.67	57.98	70.77
2/22/11 22:00	43.99	42.56	50.48	71.49
2/22/11 23:00	39.99	41.75	47.1	59.51
2/23/11 0:00	51.76	38.42	48.89	49.98
2/23/11 1:00	49	38.39	44.81	47.12
2/23/11 2:00	49.27	38.56	43.38	54.74
2/23/11 3:00	49.53	38.56	43.14	57.79
2/23/11 4:00	50.34	34.55	42.97	53.4
2/23/11 5:00	60.25	38.44	50	74.13
2/23/11 6:00	101.85	144.61	69.76	102.91
2/23/11 7:00	115.92	161.47	73.36	148.45
2/23/11 8:00	94.96	54.54	70.59	271.07
2/23/11 9:00	82.81	100.7	69.65	176.98
2/23/11 10:00	75.83	105.52	67.26	92.65
2/23/11 11:00	69.89	41.14	65	102.6
2/23/11 12:00	58.13	40.31	61.41	81.56
2/23/11 13:00	56.26	38.96	60.58	76.78

2/23/11 14:00	53.35	42.04	55	56.34
2/23/11 15:00	52.39	37.5	55	55.31
2/23/11 16:00	45.67	35.04	65	113.74
2/23/11 17:00	66.12	33.92	69.1	103.47
2/23/11 18:00	103.4	40.04	78.11	102.52
2/23/11 19:00	82.51	40.76	66.57	98.56
2/23/11 20:00	66.21	42.71	64.29	91.92
2/23/11 21:00	62.11	50.4	50.24	92.63
2/23/11 22:00	47.04	44	47.15	54.44
2/23/11 23:00	41.64	40.63	45.49	46.45
2/24/11 0:00	49.75	49.35	76.61	43.5
2/24/11 1:00	49.38	56.05	60.88	74.43
2/24/11 2:00	45.58	53.72	54.6	78.79
2/24/11 3:00	44.62	40.33	57.22	60.28
2/24/11 4:00	43.28	40.81	54.85	41.56
2/24/11 5:00	48.56	44.72	70.22	74.87
2/24/11 6:00	78.96	175.64	105.58	54.11
2/24/11 7:00	69.51	49.85	90.67	42.03
2/24/11 8:00	62.48	39.35	82.66	80.03
2/24/11 9:00	68.23	43.47	76.25	64.93
2/24/11 10:00	60.4	49.29	67.03	88.99
2/24/11 11:00	57.34	45.19	64.22	42.77
2/24/11 12:00	54.03	76.37	52.85	60.67
2/24/11 13:00	51.08	145.91	51.13	43.18
2/24/11 14:00	50.24	41.57	46.09	53.54
2/24/11 15:00	50.71	41.02	47.14	60.66
2/24/11 16:00	52.55	44.12	52.53	100.55
2/24/11 17:00	73.85	50.5	71.36	65.12
2/24/11 18:00	84.7	56.87	99	58.85
2/24/11 19:00	60.48	52.26	75.06	59.19
2/24/11 20:00	59.56	72.24	66.29	50.93
2/24/11 21:00	48.85	40.73	55.49	41.52
2/24/11 22:00	46.36	34.1	49.07	50.27
2/24/11 23:00	45.67	31.43	74.75	50.56
2/25/11 0:00	42.77	31.77	54.11	-4.96
2/25/11 1:00	39.52	33.83	45.1	40.06
2/25/11 2:00	35.54	30.1	44.7	46.44
2/25/11 3:00	38.52	30.46	44.58	35.53
2/25/11 4:00	38.62	31.51	44.37	50.03
2/25/11 5:00	41.6	32.44	51.22	6.16
2/25/11 6:00	49.66	34.95	72.25	42.28
2/25/11 7:00	50.7	37.42	72.19	46.41
2/25/11 8:00	54.4	62.76	82.16	59.77
2/25/11 9:00	53.84	44.72	84.98	93.63
2/25/11 10:00	57.21	69.4	85.41	73.83
2/25/11 11:00	56.33	48.98	84.91	91.88
2/25/11 12:00	54.04	45.92	83.51	80.28

2/25/11 13:00	51.53	42.38	82.77	74.78
2/25/11 14:00	50.55	40.46	82.5	56.39
2/25/11 15:00	49.98	42.08	81.48	55.11
2/25/11 16:00	49.2	42.44	83.82	61.82
2/25/11 17:00	56.89	37.56	89.12	56.33
2/25/11 18:00	65.59	59.93	86.24	60.36
2/25/11 19:00	54.8	62.07	78.01	46.66
2/25/11 20:00	52.4	48.24	73.02	42.85
2/25/11 21:00	49.07	51.84	51.72	47.96
2/25/11 22:00	46.42	48.33	50	42.3
2/25/11 23:00	46.21	40.07	56.82	40.15
2/26/11 0:00	41.76	41.99	47.82	53.67
2/26/11 1:00	40.84	54.01	43.44	50.31
2/26/11 2:00	39.72	52.85	40.19	45.96
2/26/11 3:00	39.19	40.17	39.96	41.2
2/26/11 4:00	37.24	38.04	40.22	45.16
2/26/11 5:00	39.64	35.26	42.8	42.28
2/26/11 6:00	44.42	34.96	43.64	52.87
2/26/11 7:00	51.86	36.66	44.12	46.16
2/26/11 8:00	56.29	42.59	49.31	48.88
2/26/11 9:00	54.44	51.21	52.36	43.47
2/26/11 10:00	53.52	43.83	65	45.17
2/26/11 11:00	49.93	39.15	65.2	45.81
2/26/11 12:00	42.22	42.81	55	40.58
2/26/11 13:00	39.71	36.64	42.26	40.41
2/26/11 14:00	38.98	36.37	41.1	41.93
2/26/11 15:00	38.83	34.31	41.1	39.55
2/26/11 16:00	40.95	34.05	43.75	38.42
2/26/11 17:00	53.84	36.84	65.2	41.76
2/26/11 18:00	67.57	56.58	76.05	83.36
2/26/11 19:00	54.94	38.47	65.2	47.23
2/26/11 20:00	49.08	38.43	62.13	44.36
2/26/11 21:00	44.49	36.11	47.09	46.15
2/26/11 22:00	40.01	35.27	42.19	43.47
2/26/11 23:00	36.99	34.07	42.58	44.35
2/27/11 0:00	37.57	33.76	45.35	40.9
2/27/11 1:00	36.37	33.2	41.9	40.98
2/27/11 2:00	35.57	32.09	37.97	45.01
2/27/11 3:00	35.78	32.64	40.85	46.11
2/27/11 4:00	35.19	31.82	40.68	41.07
2/27/11 5:00	35.69	30.78	40	36.86
2/27/11 6:00	35.1	31.07	43.22	36.26
2/27/11 7:00	37.23	32.1	44.37	39.61
2/27/11 8:00	40.26	33.54	50.21	40.44
2/27/11 9:00	42.64	34.65	54.74	36.41
2/27/11 10:00	43.28	32.92	54.33	37.51
2/27/11 11:00	39.02	32.13	50.73	38.35

2/27/11 12:00	37.34	31.95	45.29	22.05
2/27/11 13:00	36.51	32.08	44.18	34.31
2/27/11 14:00	35.16	31.69	42	35.22
2/27/11 15:00	35.33	31.4	40.64	34.93
2/27/11 16:00	36	32.18	46.49	36.25
2/27/11 17:00	43.96	32.46	57.78	41.95
2/27/11 18:00	56.51	49.55	67.79	59.35
2/27/11 19:00	46.83	37.94	62.8	50.26
2/27/11 20:00	42.3	36.68	57.32	48.42
2/27/11 21:00	39.89	34.29	48.04	41.73
2/27/11 22:00	36.02	30.64	42.49	33.21
2/27/11 23:00	33.41	27.63	43.2	31.94
2/28/11 0:00	31.14	29.98	38	37.21
2/28/11 1:00	30.61	27.86	35.65	32.95
2/28/11 2:00	30.15	23.09	35.34	33.98
2/28/11 3:00	30.08	24.88	35.33	35.2
2/28/11 4:00	30.36	29.61	35.78	35.97
2/28/11 5:00	31.29	30.54	39.34	46.57
2/28/11 6:00	41.06	37.05	52.83	37.53
2/28/11 7:00	46.64	36.85	57.14	42.6
2/28/11 8:00	45.18	39.1	62.03	71.53
2/28/11 9:00	46.91	42.57	60.92	60.66
2/28/11 10:00	50.96	49.96	60.64	75.86
2/28/11 11:00	48.88	62.67	60.65	50.23
2/28/11 12:00	48.37	75.95	59.79	40.57
2/28/11 13:00	46.17	40.48	59.51	54.3
2/28/11 14:00	42.22	37.31	59.19	57.52
2/28/11 15:00	41.59	37.13	59.02	72.77
2/28/11 16:00	42.83	42.8	60.42	53.32
2/28/11 17:00	52.88	46.98	63.78	74.51
2/28/11 18:00	68.87	48.91	72.5	76.44
2/28/11 19:00	52.14	70.5	65.2	45.59
2/28/11 20:00	46.45	44.02	61.03	40.41
2/28/11 21:00	41.54	39.88	47.21	40.88
2/28/11 22:00	37.33	43.31	41.61	39.05
2/28/11 23:00	33.8	33.68	38.67	35.12
3/1/11 0:00	33.59	34.28	38.13	36.11
3/1/11 1:00	33.11	33.97	35.4	37.15
3/1/11 2:00	32.69	33.84	34.26	34.76
3/1/11 3:00	32.81	35.7	35.37	33.83
3/1/11 4:00	33.09	35.86	35.28	34.2
3/1/11 5:00	36.75	46.69	39.51	38.54
3/1/11 6:00	54.32	90.99	53.18	47.88
3/1/11 7:00	61.59	75.43	56.37	94.36
3/1/11 8:00	50.37	67.26	58.58	80.58
3/1/11 9:00	48.62	68.58	58.86	49.99
3/1/11 10:00	48.81	47.2	56.95	42.87

3/1/11 11:00	57.92	45.55	56.68	40.56
3/1/11 12:00	45.23	40.6	53	39.89
3/1/11 13:00	43.34	41.16	53	40.92
3/1/11 14:00	48	35.69	50	39.72
3/1/11 15:00	47.28	34.19	50	41.19
3/1/11 16:00	42.25	46.66	55	40.11
3/1/11 17:00	48.57	50.76	60.76	87.73
3/1/11 18:00	62.2	149.82	67.97	175.73
3/1/11 19:00	52.94	48.9	59.28	55.74
3/1/11 20:00	47.67	46.14	59.28	50.34
3/1/11 21:00	44.63	44.08	44.6	42.23
3/1/11 22:00	40.06	37.69	42.49	44.76
3/1/11 23:00	38.37	47.17	42.19	45.63
3/2/11 0:00	38.33	57.26	38.29	46.48
3/2/11 1:00	36.92	37.09	37.13	37.58
3/2/11 2:00	37.47	34.13	35.64	26.45
3/2/11 3:00	37.45	32.97	34.1	38.72
3/2/11 4:00	38.04	31.32	36.01	52.35
3/2/11 5:00	43.63	30.28	39.36	49.67
3/2/11 6:00	71.04	38.5	56.59	56.68
3/2/11 7:00	67.46	46.47	58.33	57.87
3/2/11 8:00	55.08	40.72	57.55	56.81
3/2/11 9:00	51.6	37.99	56.01	42.55
3/2/11 10:00	52.54	42.03	55.27	46.71
3/2/11 11:00	45.88	47.13	55	43.08
3/2/11 12:00	44.79	43.69	52.64	45.18
3/2/11 13:00	43.47	35.64	49.38	57.91
3/2/11 14:00	47.23	33.28	48.38	41.57
3/2/11 15:00	46.5	31.33	48	43.65
3/2/11 16:00	41.49	32.34	50	89.1
3/2/11 17:00	45.34	33.66	60	67.29
3/2/11 18:00	61.81	85.61	67.45	69.99
3/2/11 19:00	58.7	55.15	59.28	65.92
3/2/11 20:00	53.34	53.44	55.64	74.35
3/2/11 21:00	47	47.66	47.77	57.36
3/2/11 22:00	42.06	57.74	41.78	46.21
3/2/11 23:00	40.19	36.47	43.19	37.93
3/3/11 0:00	42.44	104.54	53.81	40.91
3/3/11 1:00	41.12	59.65	48.61	39.37
3/3/11 2:00	41.09	49.48	46.08	28.1
3/3/11 3:00	41.94	47.4	45.93	32.01
3/3/11 4:00	42.41	32.9	45.48	31.41
3/3/11 5:00	49.89	49.43	52.54	50.71
3/3/11 6:00	97.43	125.12	75.16	147.96
3/3/11 7:00	95.07	95.79	81.8	54.65
3/3/11 8:00	72.31	70.86	83.45	48.52
3/3/11 9:00	69.35	71.27	77.49	46.31

3/3/11 10:00	74.45	82.98	76.24	62.91
3/3/11 11:00	62.11	77.78	71.77	59.32
3/3/11 12:00	55.78	54.53	64.09	58.52
3/3/11 13:00	53.27	40.12	65.18	60.72
3/3/11 14:00	45.22	59.1	61.47	50.05
3/3/11 15:00	44.82	62.38	63	45.22
3/3/11 16:00	50.46	33.76	68.36	43.36
3/3/11 17:00	69.83	37.76	80.94	56.46
3/3/11 18:00	93.72	150.91	96.98	224.36
3/3/11 19:00	78.04	34.6	78.87	55.47
3/3/11 20:00	63.19	72.06	73	83.05
3/3/11 21:00	58.26	57.32	69.6	91.37
3/3/11 22:00	46.85	43.78	61.75	60.23
3/3/11 23:00	43.99	36.13	58.43	35.94
3/4/11 0:00	52.56	42.88	53.39	37.73
3/4/11 1:00	44.46	34.5	46.48	34.64
3/4/11 2:00	44.34	32.56	42.74	36.84
3/4/11 3:00	44.48	31.73	43.46	40.79
3/4/11 4:00	45.23	32.78	44.17	40.52
3/4/11 5:00	48.22	85.51	52.34	48.04
3/4/11 6:00	78.81	83.09	72.78	51.6
3/4/11 7:00	82.34	56.85	71.73	47.44
3/4/11 8:00	60.08	70.05	65.88	41.08
3/4/11 9:00	58.63	69.14	66.24	38.02
3/4/11 10:00	55.74	69.15	65	36.9
3/4/11 11:00	53.71	62.35	59.44	40.72
3/4/11 12:00	50.76	54.05	55.13	47.02
3/4/11 13:00	48.24	54.48	51.96	45.3
3/4/11 14:00	43.2	39.55	50.01	40.1
3/4/11 15:00	41.92	35.69	49.35	40.22
3/4/11 16:00	43.82	46.05	50.39	49.63
3/4/11 17:00	52.72	54.48	67.45	47.91
3/4/11 18:00	62.16	57.85	69.78	43.12
3/4/11 19:00	52.26	42.49	59.84	40.27
3/4/11 20:00	46.03	56.2	57.89	47.43
3/4/11 21:00	43.41	41.67	51.09	57.83
3/4/11 22:00	41.81	34.57	48.29	45.05
3/4/11 23:00	39.46	30.55	53.39	61.67
3/5/11 0:00	39.46	31.79	39.14	52.28
3/5/11 1:00	37.71	29.73	35.44	41.99
3/5/11 2:00	37.95	30.05	33.8	23.78
3/5/11 3:00	37.18	29.92	33.29	36.38
3/5/11 4:00	36.13	28.97	33.83	36.68
3/5/11 5:00	38.38	28.87	36.42	37.56
3/5/11 6:00	40.12	27.49	38.05	33.6
3/5/11 7:00	43.26	31.12	42.52	32.68
3/5/11 8:00	50.55	34.87	39.84	44.25

3/5/11 9:00	54.49	42.3	45.12	39.39
3/5/11 10:00	54.28	41.24	45.6	37.1
3/5/11 11:00	52.17	40.12	44.46	38.45
3/5/11 12:00	47.59	36.96	39.26	36.44
3/5/11 13:00	42.02	34.68	39.12	38.26
3/5/11 14:00	40.73	33.42	38.42	36.51
3/5/11 15:00	40.26	33.62	38.19	38.6
3/5/11 16:00	41.51	32.4	38.28	38.97
3/5/11 17:00	44.11	35.01	48.82	55.34
3/5/11 18:00	57.94	51.67	59.28	67.65
3/5/11 19:00	53.59	43.08	50.28	50.83
3/5/11 20:00	48.53	36.23	44.74	60.34
3/5/11 21:00	42.65	33.95	42.59	38.84
3/5/11 22:00	38.67	31.38	38.88	38.85
3/5/11 23:00	35.79	29.77	36.38	36.25
3/6/11 0:00	30.81	29.3	34.54	27.87
3/6/11 1:00	29.54	29.56	30.4	28.5
3/6/11 2:00	28.88	29.1	29.31	30.12
3/6/11 3:00	28.7	28.49	29.19	36.2
3/6/11 4:00	28.44	28.49	30.05	36.22
3/6/11 5:00	29.2	28.82	30.49	39.68
3/6/11 6:00	30.84	28.79	30.54	34.73
3/6/11 7:00	31.42	30.3	31.86	38
3/6/11 8:00	36.46	39.89	37.32	38.12
3/6/11 9:00	38.88	39.61	38.79	44.83
3/6/11 10:00	40.2	39.95	39	51.58
3/6/11 11:00	40.31	41.04	39.22	52.36
3/6/11 12:00	40.57	41.46	38.93	50.78
3/6/11 13:00	39.25	39.96	38.59	39.27
3/6/11 14:00	37.08	37.45	38.79	46.9
3/6/11 15:00	37.06	38.76	38.39	46.03
3/6/11 16:00	38.56	41.78	39.18	40.44
3/6/11 17:00	41.69	59.25	45.16	131.67
3/6/11 18:00	56.79	160.21	56.32	74.37
3/6/11 19:00	52.6	101.38	48.38	135.42
3/6/11 20:00	49.09	46.16	43.88	45.44
3/6/11 21:00	43.79	80.15	38.77	44.95
3/6/11 22:00	37.67	39.62	38.33	39.13
3/6/11 23:00	36.16	35.42	36.9	40.37
3/7/11 0:00	36.37	36.28	32.65	39.37
3/7/11 1:00	35.96	35.67	30.37	38.77
3/7/11 2:00	35.86	35.76	32.12	37.6
3/7/11 3:00	36.37	35.63	33.06	35.48
3/7/11 4:00	37.29	33.67	32.49	30.72
3/7/11 5:00	40.17	36.68	36.3	40.84
3/7/11 6:00	60.54	126.56	42.98	42.39
3/7/11 7:00	68.81	69.3	50.04	43.73

3/7/11 8:00	62.21	87.11	49.86	172.44
3/7/11 9:00	65.24	78.28	50.47	47.12
3/7/11 10:00	63.9	109.76	52.36	48.29
3/7/11 11:00	58.97	75.17	49.47	49.78
3/7/11 12:00	55.68	61.6	49.53	49.11
3/7/11 13:00	52.22	74.39	48.91	47.78
3/7/11 14:00	47.63	38.7	49.32	43.52
3/7/11 15:00	44.96	37.2	48.48	47.2
3/7/11 16:00	47.1	58.89	50.83	41.4
3/7/11 17:00	54.66	47.85	55.48	47.57
3/7/11 18:00	79.5	100.74	68.82	167.82
3/7/11 19:00	78.23	131.75	58.84	82.8
3/7/11 20:00	61.08	82.81	54.52	54.36
3/7/11 21:00	55.08	44.93	45.1	46.97
3/7/11 22:00	44.17	38.41	40.83	45.06
3/7/11 23:00	39.81	44.1	39.72	41.88
3/8/11 0:00	39.75	31.63	40.4	43
3/8/11 1:00	38.23	33.57	38.46	43.84
3/8/11 2:00	37.87	36.55	38.28	35.66
3/8/11 3:00	37.64	39.6	37.89	38.17
3/8/11 4:00	38.84	59.42	37.07	34.02
3/8/11 5:00	42.39	62.48	39.02	34.4
3/8/11 6:00	78.55	87.75	58.11	52.19
3/8/11 7:00	82.77	74.29	65.09	48.13
3/8/11 8:00	70.3	77.91	55.96	55.92
3/8/11 9:00	67.81	38.21	55.75	43.61
3/8/11 10:00	64.54	39.98	56.19	49.54
3/8/11 11:00	60.04	40.13	54.11	40.59
3/8/11 12:00	56.2	41.7	51.18	38.35
3/8/11 13:00	54.13	39.27	50	40.28
3/8/11 14:00	50.93	37.25	49.45	38.88
3/8/11 15:00	48.14	34.13	49.31	38.23
3/8/11 16:00	48.45	36.6	51.96	37.59
3/8/11 17:00	57.35	43.83	59.28	39.07
3/8/11 18:00	79.28	78.72	68.33	45.57
3/8/11 19:00	69.86	47.03	60.42	56.8
3/8/11 20:00	61.92	72.32	53.93	38.63
3/8/11 21:00	52.64	39.6	47.27	36.86
3/8/11 22:00	42.02	29.87	41.88	42.2
3/8/11 23:00	38.22	29.87	40.24	37.66
3/9/11 0:00	36.17	36.34	40.95	17.61
3/9/11 1:00	34.78	29.52	38.24	26.07
3/9/11 2:00	34.38	31.2	36.95	27.28
3/9/11 3:00	34.47	28.9	37.09	27.76
3/9/11 4:00	36.27	30.96	38.38	26.55
3/9/11 5:00	39.3	33.14	40.92	36.84
3/9/11 6:00	54.57	52.41	60.66	37.79

3/9/11 7:00	60.38	38.85	65.57	38.13
3/9/11 8:00	57.95	46.87	64.57	41.42
3/9/11 9:00	53.06	42.3	59.5	48.71
3/9/11 10:00	52.32	73.35	59.28	40.68
3/9/11 11:00	52.59	37.35	59.28	51.96
3/9/11 12:00	51.47	43.57	55.78	43.99
3/9/11 13:00	50.46	46.9	55.43	36.41
3/9/11 14:00	52.48	46.44	53.36	35.4
3/9/11 15:00	54.17	45.7	52.97	35.56
3/9/11 16:00	52.08	50.27	55.13	37.37
3/9/11 17:00	52.49	125.08	60.8	43.26
3/9/11 18:00	72.45	177.05	80.9	48.07
3/9/11 19:00	64.19	91.12	66.74	44.17
3/9/11 20:00	53.33	150.79	59.28	46.58
3/9/11 21:00	44.13	36.79	48.7	42.88
3/9/11 22:00	39.56	34.84	41.52	40.83
3/9/11 23:00	35.63	31.38	39.4	32.34
3/10/11 0:00	34.32	31.11	35.9	35.11
3/10/11 1:00	32.49	29.15	34.72	32.3
3/10/11 2:00	31.35	26.83	33.14	32.71
3/10/11 3:00	31.13	25.7	33	33.05
3/10/11 4:00	32.05	27.83	34.29	33.58
3/10/11 5:00	33.48	29.99	37.59	37.08
3/10/11 6:00	42.76	35.99	54.92	34.94
3/10/11 7:00	49.5	39.27	57.74	50.09
3/10/11 8:00	52.41	58.88	56.04	48.51
3/10/11 9:00	50.32	45.05	59.17	51.93
3/10/11 10:00	54.39	102.82	66.07	87.51
3/10/11 11:00	53.06	57.35	66.99	35.11
3/10/11 12:00	60	42.61	56.7	38.59
3/10/11 13:00	50.13	43.33	53.8	39.93
3/10/11 14:00	53.75	42.41	52.45	38.21
3/10/11 15:00	52.87	40.79	50.98	42.05
3/10/11 16:00	52.33	44.34	51.02	48.66
3/10/11 17:00	48.34	47.54	50.89	78.33
3/10/11 18:00	62.94	45.51	68.73	85.85
3/10/11 19:00	56.11	56.29	59.28	73.64
3/10/11 20:00	47.69	62.76	50.51	50.35
3/10/11 21:00	39.83	39.92	42.48	37.08
3/10/11 22:00	38.28	36.16	38.2	36.55
3/10/11 23:00	33.07	31.67	37.3	31.89
3/11/11 0:00	35.17	35.59	32.49	35.08
3/11/11 1:00	33.34	33.99	30.86	34.86
3/11/11 2:00	32.52	31.35	29.6	17.54
3/11/11 3:00	32.4	31.89	29.44	5.43
3/11/11 4:00	33.14	32.53	30.03	17.91
3/11/11 5:00	36.15	34.65	33.61	28.43

3/11/11 6:00	47.09	50.93	42.27	37.84
3/11/11 7:00	49.92	118.69	48.12	38.15
3/11/11 8:00	49.6	109.41	48.69	40.61
3/11/11 9:00	49.63	49.93	51.78	35.79
3/11/11 10:00	52.74	46.77	57.48	44.93
3/11/11 11:00	55.59	104.75	50.13	43.92
3/11/11 12:00	52.1	44.65	46.95	41.29
3/11/11 13:00	50.81	44.74	44.22	46.94
3/11/11 14:00	47.98	43.95	42.2	43.33
3/11/11 15:00	47.64	42.12	41.78	38.46
3/11/11 16:00	47.88	47.79	42.17	40.16
3/11/11 17:00	59.82	52.22	49.94	40.67
3/11/11 18:00	70.99	47.76	60.6	46.08
3/11/11 19:00	69.98	49.76	52.48	39.37
3/11/11 20:00	48.91	51.63	44.95	39.09
3/11/11 21:00	43.31	49.27	40.2	36.91
3/11/11 22:00	38.14	39.36	38.98	33.88
3/11/11 23:00	34.83	36.71	36.21	28.87
3/12/11 0:00	37.63	35.87	37.18	38.05
3/12/11 1:00	36.49	38.47	34.31	37.34
3/12/11 2:00	34.8	38.98	31.53	36.95
3/12/11 3:00	34.92	36.23	31.02	36.47
3/12/11 4:00	35.46	36.01	31.26	35.13
3/12/11 5:00	37.36	36.73	34.23	36.47
3/12/11 6:00	40.98	38.4	35.86	33.69
3/12/11 7:00	45.8	42.38	36.93	36.38
3/12/11 8:00	49.49	56.61	39.46	39.34
3/12/11 9:00	50.37	40.43	45.73	38.96
3/12/11 10:00	49.25	78.75	46.89	42.92
3/12/11 11:00	43.64	46.26	44.79	38.94
3/12/11 12:00	39.65	42.44	39.21	38.06
3/12/11 13:00	39.24	37.27	38.15	38.01
3/12/11 14:00	37.5	35.6	37.87	36.91
3/12/11 15:00	37.75	35.49	37.69	35.38
3/12/11 16:00	38.01	33.12	38.5	35.79
3/12/11 17:00	42.78	32.04	46.3	36.85
3/12/11 18:00	57.34	53.55	59.28	47.38
3/12/11 19:00	53.82	40.3	53.14	66.74
3/12/11 20:00	47.62	37.11	43.48	41.95
3/12/11 21:00	40.15	35.65	39.25	38.62
3/12/11 22:00	39.17	32.48	37.1	35
3/12/11 23:00	35.99	28.56	34.61	26.19
3/13/11 0:00	36.23	31.45	38.98	36.36
3/13/11 1:00	32.65	27.72	35.28	32.83
3/13/11 2:00	0	0	35.28	32.83
3/13/11 3:00	33.69	27.47	32.74	33.53
3/13/11 4:00	33.22	24.06	30.23	30.45

3/13/11 5:00	34.54	27.74	31.97	28.73
3/13/11 6:00	35.4	26.31	35.4	28.8
3/13/11 7:00	36.95	28.53	37.07	28.02
3/13/11 8:00	38.35	29.92	38.67	27.44
3/13/11 9:00	39.75	33.29	39.29	33.33
3/13/11 10:00	41.03	33.57	38.72	36.29
3/13/11 11:00	40.6	33.79	38.56	38.14
3/13/11 12:00	39.23	34.79	38.49	40.09
3/13/11 13:00	38.68	33.2	38.16	41.25
3/13/11 14:00	37.71	31.4	37.79	38.28
3/13/11 15:00	37.77	31.16	37.79	38.63
3/13/11 16:00	37.45	31	36.28	35.37
3/13/11 17:00	40.02	32.3	42.36	35.58
3/13/11 18:00	47.46	30.52	56.86	36.89
3/13/11 19:00	66.79	45.74	60.45	56.8
3/13/11 20:00	73.25	41.99	52.08	35.38
3/13/11 21:00	46.6	36.06	43.3	40.78
3/13/11 22:00	37.83	35.26	39.37	33.03
3/13/11 23:00	36.02	30.94	37.02	34.37
3/14/11 0:00	35.08	29.47	36.41	35.6
3/14/11 1:00	35.15	29.41	34.98	31.79
3/14/11 2:00	34.81	28.3	31.91	33.65
3/14/11 3:00	35.14	17.55	32.25	30.55
3/14/11 4:00	35.48	27.16	32.95	32.86
3/14/11 5:00	40.52	27.54	36.3	35.61
3/14/11 6:00	64.18	52.93	44.52	42.55
3/14/11 7:00	80.56	189.66	54.37	82.98
3/14/11 8:00	62.67	38.44	55.55	46.6
3/14/11 9:00	56.6	41.96	52.91	44.06
3/14/11 10:00	57.52	50.15	54.27	46.1
3/14/11 11:00	53.3	62.56	51.69	47.9
3/14/11 12:00	54.47	60.96	49.21	47.94
3/14/11 13:00	50.69	38.97	47.14	51.44
3/14/11 14:00	46.82	37.42	44.94	45.5
3/14/11 15:00	44.51	36.99	43.73	41.77
3/14/11 16:00	45.33	37.14	43.47	45.87
3/14/11 17:00	49.34	37.18	50.05	49.22
3/14/11 18:00	57.22	33.53	59.28	49.44
3/14/11 19:00	77.31	42.83	61.76	89.55
3/14/11 20:00	67.03	44.1	54.78	43.35
3/14/11 21:00	50.72	41.96	47.36	38.93
3/14/11 22:00	43.22	36.11	41.21	36.58
3/14/11 23:00	37.07	34.4	38.45	32.31
3/15/11 0:00	34.05	30.58	37.87	38.14
3/15/11 1:00	32.26	32.31	35.85	38.03
3/15/11 2:00	31.75	31.72	35.29	36.01
3/15/11 3:00	32.15	32.2	32.1	36.57

3/15/11 4:00	33.86	32.42	32.64	37
3/15/11 5:00	37.12	31.21	38.21	41.86
3/15/11 6:00	53.62	38.81	50.88	43.48
3/15/11 7:00	75.46	47.38	63.12	49.09
3/15/11 8:00	58.18	48.63	55.74	42.77
3/15/11 9:00	51.06	39.13	59.28	43.08
3/15/11 10:00	54.68	40.91	53.47	38.91
3/15/11 11:00	49.09	38.93	55.4	42.76
3/15/11 12:00	46.25	47.15	50.79	39.9
3/15/11 13:00	44.69	37.22	50	40.79
3/15/11 14:00	42.94	39.06	48	38.25
3/15/11 15:00	41.93	37.91	45	35.03
3/15/11 16:00	43.14	37.39	48	34.81
3/15/11 17:00	45.09	38.09	53	34.94
3/15/11 18:00	46.09	35.9	52.76	36.63
3/15/11 19:00	64.37	43.16	61.81	46.73
3/15/11 20:00	56.93	43.31	54.07	41.11
3/15/11 21:00	45.16	38.35	43.58	37.38
3/15/11 22:00	37.11	33.18	37.19	29.74
3/15/11 23:00	31.58	31.98	37.15	30.68
3/16/11 0:00	32.31	32.19	34.05	30.16
3/16/11 1:00	31.39	31.51	31.08	35.45
3/16/11 2:00	30.56	30.8	29.3	35.82
3/16/11 3:00	30.16	30.58	29.51	35.84
3/16/11 4:00	31.19	30.49	30.34	35.21
3/16/11 5:00	34.25	31.56	34.76	36.11
3/16/11 6:00	41.93	37.92	46.38	41.72
3/16/11 7:00	51.1	41.05	57.57	89.41
3/16/11 8:00	46.16	43.73	58.58	44.64
3/16/11 9:00	45.32	42.34	51.51	50
3/16/11 10:00	47.79	41.86	53	48.69
3/16/11 11:00	46.92	43.39	50	47.53
3/16/11 12:00	44.91	41.77	45.61	44.05
3/16/11 13:00	42.81	39.29	44.62	43.51
3/16/11 14:00	40.06	36.96	58.04	40.68
3/16/11 15:00	39.41	35.08	59.28	42.38
3/16/11 16:00	39.52	33.93	59.28	38.5
3/16/11 17:00	41.39	32.51	59.28	35.46
3/16/11 18:00	41.41	32.53	58.4	38.24
3/16/11 19:00	53.48	36.78	66.4	77.16
3/16/11 20:00	44.92	43.28	57.83	37.42
3/16/11 21:00	38.06	41.87	43.94	32.94
3/16/11 22:00	35.22	33.86	37.19	30.85
3/16/11 23:00	30.72	29.18	35.86	29.62
3/17/11 0:00	32.18	25.79	34.67	26.9
3/17/11 1:00	29.92	30.93	31.94	33.61
3/17/11 2:00	29.58	30.01	30.99	30.22

3/17/11 3:00	29.31	29.63	30.5	22.47
3/17/11 4:00	29.9	30.06	30.26	30.25
3/17/11 5:00	33.13	32.81	34.31	35.39
3/17/11 6:00	44.63	85.39	42.64	39.99
3/17/11 7:00	56.72	54.37	49	40.86
3/17/11 8:00	44.89	41.54	47.08	43.04
3/17/11 9:00	43.24	41.94	49.84	41.49
3/17/11 10:00	44.03	38.99	47.39	44.53
3/17/11 11:00	43.01	36.49	46.74	40.4
3/17/11 12:00	41.29	38.01	46.25	38.94
3/17/11 13:00	40.31	36.74	45.7	36.99
3/17/11 14:00	38.55	37.26	44.86	34.21
3/17/11 15:00	38.42	35.24	45.23	30.4
3/17/11 16:00	38.52	34.51	46	33.37
3/17/11 17:00	38.97	32.88	51.1	35.52
3/17/11 18:00	39.24	31.03	53	40.81
3/17/11 19:00	43.84	40.3	59.28	48.36
3/17/11 20:00	41.87	40.73	49.04	34.17
3/17/11 21:00	37.76	34.78	39.18	26.4
3/17/11 22:00	34.75	27.1	35.93	29.1
3/17/11 23:00	30.14	24.03	35.33	25.12
3/18/11 0:00	30.76	25.34	32.67	15.6
3/18/11 1:00	29.39	24.13	30.69	11.32
3/18/11 2:00	28.85	24.29	30	11.35
3/18/11 3:00	28.22	12.18	28.76	13.55
3/18/11 4:00	29.59	26.67	28.82	18.27
3/18/11 5:00	31.67	24.91	30.95	28.84
3/18/11 6:00	39.34	32.65	41.02	29.4
3/18/11 7:00	48.9	33.16	45.27	43.03
3/18/11 8:00	46.18	33.76	45.01	31.21
3/18/11 9:00	45.99	35.89	45.76	25.75
3/18/11 10:00	45.01	34.47	47.21	27.4
3/18/11 11:00	46.63	35.53	45.76	33.47
3/18/11 12:00	44.56	36.28	46.82	34.09
3/18/11 13:00	44.6	36.52	46.79	32.95
3/18/11 14:00	42.57	34.94	46.76	30.3
3/18/11 15:00	41.34	34.84	47.09	27.13
3/18/11 16:00	41.12	35.16	45.21	32.63
3/18/11 17:00	40.22	34.69	45	29.08
3/18/11 18:00	42.4	31.34	46.6	36.82
3/18/11 19:00	44.13	43.41	53.21	96.41
3/18/11 20:00	44.82	50.89	43.36	23.63
3/18/11 21:00	39.79	33.71	38.5	32.55
3/18/11 22:00	35.94	30.55	35	33.78
3/18/11 23:00	33.32	25.57	34.81	49.12
3/19/11 0:00	30.71	28.09	35.89	34.09
3/19/11 1:00	29.93	27.85	34.43	30.93

3/19/11 2:00	29.5	27.86	32.49	25.82
3/19/11 3:00	29.45	9.28	31.54	22.57
3/19/11 4:00	29.63	29.4	31.88	26.8
3/19/11 5:00	30.64	28.21	33.42	26.69
3/19/11 6:00	33	32.45	34.8	26.52
3/19/11 7:00	36.4	30.55	39.01	33.2
3/19/11 8:00	38.78	33.96	43.38	31.32
3/19/11 9:00	42.71	35.83	46.84	42.53
3/19/11 10:00	43.17	38.12	47.06	43.78
3/19/11 11:00	42.93	36.15	46.74	38.21
3/19/11 12:00	40.66	35.19	42.6	39.1
3/19/11 13:00	38.83	33.55	41.48	44.25
3/19/11 14:00	36.2	32.74	41.05	37.87
3/19/11 15:00	35.92	31.78	41.05	35.3
3/19/11 16:00	35.85	31.1	40.78	36.88
3/19/11 17:00	38.22	31.07	41.29	37.48
3/19/11 18:00	40.43	29.16	47.69	31.9
3/19/11 19:00	42.83	33.17	56.04	44.97
3/19/11 20:00	46.79	38.02	50.54	45.09
3/19/11 21:00	39.68	35.53	42.82	40.59
3/19/11 22:00	37.19	35.61	40.93	36.94
3/19/11 23:00	35.13	33.01	39.96	38.54
3/20/11 0:00	34.5	30	35.72	39.34
3/20/11 1:00	32.13	30.16	32.43	37.71
3/20/11 2:00	32.26	32.42	30.6	36.51
3/20/11 3:00	31.63	30.01	31.13	34.79
3/20/11 4:00	32.4	28.74	30.51	36.4
3/20/11 5:00	32.71	28.15	31.49	37.82
3/20/11 6:00	35.08	31.88	32.37	36.49
3/20/11 7:00	36.37	35.55	34.72	35.2
3/20/11 8:00	41.93	38.43	40.3	35.76
3/20/11 9:00	42.26	42.42	41.48	36.93
3/20/11 10:00	42.36	39.44	42.23	39.43
3/20/11 11:00	38.83	38.61	41.32	41.18
3/20/11 12:00	38.27	37.33	40.93	38.03
3/20/11 13:00	37.21	35.61	39.18	38.64
3/20/11 14:00	35.49	33.09	37.45	38.08
3/20/11 15:00	35.14	31.78	37.4	38.38
3/20/11 16:00	35.76	34.1	38.28	39.22
3/20/11 17:00	37.68	35.27	40.9	37.32
3/20/11 18:00	40.62	33.2	48.67	35.55
3/20/11 19:00	49.38	44.78	53.58	135.82
3/20/11 20:00	47.99	44.64	54.84	41.49
3/20/11 21:00	42.99	43.57	44.32	40.61
3/20/11 22:00	37.55	35.81	39.71	39.15
3/20/11 23:00	33.57	30.58	36.26	34.12
3/21/11 0:00	34.43	27.78	36.46	24.52

3/21/11 1:00	33.46	30.2	34.17	29.23
3/21/11 2:00	32.66	26.98	31.97	12.26
3/21/11 3:00	31.88	27.27	31.98	29.08
3/21/11 4:00	33.7	28.07	33.05	30.93
3/21/11 5:00	36.57	31.44	36.76	32.6
3/21/11 6:00	45.49	40.56	47.9	46.99
3/21/11 7:00	60.78	55.31	52.91	41.56
3/21/11 8:00	63.89	48.09	51.52	129.91
3/21/11 9:00	60.6	152.43	53.34	138.97
3/21/11 10:00	74.47	56.14	55.31	59.21
3/21/11 11:00	65.76	56.36	55.47	151.29
3/21/11 12:00	56.42	45.21	53.5	92.55
3/21/11 13:00	52.42	45.16	49.34	64.8
3/21/11 14:00	47.09	45.82	47.8	72.81
3/21/11 15:00	42.91	41.58	47	50.34
3/21/11 16:00	45.77	42.95	47.1	35.48
3/21/11 17:00	49.21	43.11	49.3	58.18
3/21/11 18:00	51.17	43.56	55.9	76.12
3/21/11 19:00	62.78	63.61	63.21	46.77
3/21/11 20:00	60.12	47.6	54.73	42.92
3/21/11 21:00	43.66	36.54	45.51	37.52
3/21/11 22:00	35.9	29.74	40.07	37.08
3/21/11 23:00	32.54	27.7	37.01	35.02
3/22/11 0:00	29.67	-2.87	37.3	38.08
3/22/11 1:00	27.25	4.67	34.67	36.31
3/22/11 2:00	23.8	21.73	33.15	33.01
3/22/11 3:00	23.83	-26.11	33.27	35.42
3/22/11 4:00	27.38	-2.74	25.76	35.13
3/22/11 5:00	31.64	28.1	30.24	41.34
3/22/11 6:00	40.38	40.81	40.53	30
3/22/11 7:00	50.98	36.25	51.09	35
3/22/11 8:00	50.51	36.31	50.03	41.18
3/22/11 9:00	49.23	39.29	41.35	38.27
3/22/11 10:00	51.64	39.95	42.12	42.4
3/22/11 11:00	52.38	37.09	41.44	46.9
3/22/11 12:00	48.43	36.94	40.12	45.28
3/22/11 13:00	46.07	37.22	38.51	40.52
3/22/11 14:00	42.57	37.52	38.02	38.15
3/22/11 15:00	41.1	36.44	37.58	36.08
3/22/11 16:00	41.07	34.4	39.67	37.25
3/22/11 17:00	43.25	34.08	43.3	43.23
3/22/11 18:00	43.62	34.73	44.68	44.89
3/22/11 19:00	51.69	59.05	44.35	43.33
3/22/11 20:00	51.3	40.88	39.65	45.65
3/22/11 21:00	41	39.16	42.83	38.53
3/22/11 22:00	36.1	40.93	30.33	29.13
3/22/11 23:00	31.07	30.39	34.28	31.15

3/23/11 0:00	30.02	29.77	26.37	37.3
3/23/11 1:00	29.27	32.64	27.57	37.23
3/23/11 2:00	28.55	28.84	25.85	33.62
3/23/11 3:00	28.13	28.79	25.65	37.05
3/23/11 4:00	29.9	31.45	25.76	38.24
3/23/11 5:00	32.5	28.74	30.24	37.49
3/23/11 6:00	42.37	44.31	40.53	34.17
3/23/11 7:00	53.4	41.27	56.78	40.72
3/23/11 8:00	50.32	40.47	57.84	43.15
3/23/11 9:00	53.21	43.32	41.35	90.66
3/23/11 10:00	53.03	44.37	42.12	50.52
3/23/11 11:00	53.9	48.45	41.44	52.75
3/23/11 12:00	51.12	47.8	52.23	53.84
3/23/11 13:00	48.63	48.78	49.86	49.61
3/23/11 14:00	45.24	47.43	49.58	45.44
3/23/11 15:00	43.59	43.72	48.33	42.95
3/23/11 16:00	44.02	42.25	46.59	51.47
3/23/11 17:00	46.5	57.09	51.46	110.29
3/23/11 18:00	50.39	48.02	44.68	56.85
3/23/11 19:00	53.56	61.92	44.35	50.82
3/23/11 20:00	52.62	51.42	39.65	49.2
3/23/11 21:00	42.43	42.2	49.69	36.83
3/23/11 22:00	36.52	37.39	30.33	38.9
3/23/11 23:00	32.1	34.48	34.59	41.52
3/24/11 0:00	31.32	31.82	40.05	44.15
3/24/11 1:00	30.37	32.36	37.01	39.76
3/24/11 2:00	29.84	32.29	34.35	37.92
3/24/11 3:00	29.78	32.64	33.46	37.07
3/24/11 4:00	30.79	33.74	34.25	38.65
3/24/11 5:00	33.16	33.66	38.97	50.54
3/24/11 6:00	46.01	74.59	53.59	55.14
3/24/11 7:00	53.16	106.72	62.78	43.26
3/24/11 8:00	51.34	97.99	59.28	-15.02
3/24/11 9:00	52.97	48.26	61.5	62.63
3/24/11 10:00	53.88	90.48	62.5	55.62
3/24/11 11:00	54.95	74.09	59.28	57.29
3/24/11 12:00	54.3	42.84	59.6	30.8
3/24/11 13:00	52.5	61.67	55.9	53.86
3/24/11 14:00	49.85	44.98	50.53	40.16
3/24/11 15:00	46.48	38.4	47.51	40.12
3/24/11 16:00	48.6	41.32	50.67	39.94
3/24/11 17:00	53.71	36.24	53	41.2
3/24/11 18:00	52.89	35.2	59.4	42.17
3/24/11 19:00	71.65	64.44	65	48.71
3/24/11 20:00	67.94	61.19	59.28	53.42
3/24/11 21:00	54.32	45.82	50.07	38.81
3/24/11 22:00	43.31	40.9	42.82	40.45

3/24/11 23:00	38.39	34.67	39.89	34.34
3/25/11 0:00	38.06	32.13	40.11	44.62
3/25/11 1:00	36.24	32.21	38.32	44.5
3/25/11 2:00	35.72	33.98	37.69	40.61
3/25/11 3:00	35.51	35.54	37.43	38.29
3/25/11 4:00	37.04	34.28	38.11	42.7
3/25/11 5:00	42.74	35.56	41.72	42.31
3/25/11 6:00	69.9	82.16	52.96	45.48
3/25/11 7:00	83.08	120.88	59.96	43.26
3/25/11 8:00	67	45.19	59.28	42.61
3/25/11 9:00	67	42.33	58.8	40.2
3/25/11 10:00	67	45.09	59.28	41.6
3/25/11 11:00	65	35.78	58.84	40.49
3/25/11 12:00	49.97	37.85	52.97	38.67
3/25/11 13:00	49.17	42.15	48.42	40.6
3/25/11 14:00	43.81	37.82	47.44	42.55
3/25/11 15:00	41.81	34.46	46.46	40.37
3/25/11 16:00	41.37	35.33	47.25	39.91
3/25/11 17:00	42.87	34.91	50.78	35.59
3/25/11 18:00	43.27	34.37	58.48	39.82
3/25/11 19:00	51.28	40.21	61.88	56.22
3/25/11 20:00	48.48	65.52	57.92	50.1
3/25/11 21:00	44.85	39.17	51.07	45.65
3/25/11 22:00	40.63	38.41	45.83	41.03
3/25/11 23:00	38.29	35.83	44.92	47.16
3/26/11 0:00	38.21	37.15	50.04	44.03
3/26/11 1:00	37.59	42.56	45.95	41.9
3/26/11 2:00	37.12	41.21	43.22	41.76
3/26/11 3:00	36.67	37.24	42.04	39.4
3/26/11 4:00	37.36	36.65	43.01	40.74
3/26/11 5:00	38.46	36.95	42.36	45.73
3/26/11 6:00	41.42	38.08	48.56	37.95
3/26/11 7:00	50.12	41.9	53.39	42.88
3/26/11 8:00	52.09	43.09	58.22	51.72
3/26/11 9:00	59.97	40.11	61.43	72.35
3/26/11 10:00	53.02	48.02	59.7	43.71
3/26/11 11:00	51.4	42.44	59.28	47.06
3/26/11 12:00	46.38	39.33	53.85	49.09
3/26/11 13:00	43.11	38.72	48.92	41.66
3/26/11 14:00	41.98	37.71	46.06	39.94
3/26/11 15:00	39.29	36.82	45.17	39.52
3/26/11 16:00	39.92	36.7	45.06	39.9
3/26/11 17:00	42.37	37.55	49.61	39.52
3/26/11 18:00	46.12	36.88	55	39.18
3/26/11 19:00	51.54	49.35	65	61.47
3/26/11 20:00	50.67	47.2	60.51	49.23
3/26/11 21:00	49.63	46.11	53.11	44.82

3/26/11 22:00	43.95	37.98	48.02	43.11
3/26/11 23:00	37.9	36.14	45.71	39.29
3/27/11 0:00	39.3	47.67	43.47	43.62
3/27/11 1:00	38.06	47.38	40.46	45.58
3/27/11 2:00	37.25	40.08	40.17	50.85
3/27/11 3:00	36.76	36.74	39.2	41.01
3/27/11 4:00	36.86	34.88	39.91	39.85
3/27/11 5:00	38.31	36.39	39.94	32.1
3/27/11 6:00	39.61	37.98	40.85	39.73
3/27/11 7:00	44.47	35.41	44.23	36.79
3/27/11 8:00	48.5	37.06	48.82	37.78
3/27/11 9:00	53.54	52.07	53.41	41.31
3/27/11 10:00	57.83	47.34	50.61	42.24
3/27/11 11:00	52.44	43.4	48.67	46.21
3/27/11 12:00	50.56	39.71	44.85	45.57
3/27/11 13:00	45.77	38.5	43.31	37.67
3/27/11 14:00	42.59	36.67	42.86	38.93
3/27/11 15:00	42.29	35.75	41.32	38.98
3/27/11 16:00	42.17	33.9	41.6	39.17
3/27/11 17:00	44.35	33.22	46.83	38.94
3/27/11 18:00	47.13	34.36	52.78	40.31
3/27/11 19:00	63.52	78.87	65	203.15
3/27/11 20:00	65.57	116.75	61.27	54.07
3/27/11 21:00	58.94	95.3	52.59	48.35
3/27/11 22:00	45.98	61.82	46.23	47.55
3/27/11 23:00	40.61	67.57	42.92	34.39
3/28/11 0:00	40.12	55.61	41.57	40.16
3/28/11 1:00	38.31	41.39	38.61	37.85
3/28/11 2:00	37.85	39.46	37.87	28.83
3/28/11 3:00	38.95	39.4	38.75	39.52
3/28/11 4:00	40.41	38.97	39.7	38.73
3/28/11 5:00	48.13	41.27	43.7	40.27
3/28/11 6:00	82.6	84	59.28	49.67
3/28/11 7:00	100.07	102.23	66.15	46.89
3/28/11 8:00	81.37	75.32	68.07	37.39
3/28/11 9:00	73.26	192.65	66.25	46.45
3/28/11 10:00	68.48	105.97	64.14	66.86
3/28/11 11:00	58.75	43.56	63.43	72.42
3/28/11 12:00	53.54	47.69	54.11	65.28
3/28/11 13:00	52.07	43.88	52.86	51.08
3/28/11 14:00	51.49	40.52	48.82	48.16
3/28/11 15:00	49.66	38.71	47.27	46.54
3/28/11 16:00	49.71	37.58	47.14	44.02
3/28/11 17:00	49.57	35.46	48.83	40.01
3/28/11 18:00	53.68	34.17	52.03	38.29
3/28/11 19:00	61.96	81.3	67.54	47.62
3/28/11 20:00	67.15	48.32	61.5	53.21

3/28/11 21:00	56.2	43.14	51.6	44.07
3/28/11 22:00	49.26	39.99	44.71	40.66
3/28/11 23:00	44.58	36.87	42.77	42.47
3/29/11 0:00	39.68	35.85	41.86	44.1
3/29/11 1:00	39.01	35.84	39.76	39.63
3/29/11 2:00	41.09	36.17	38.3	37.48
3/29/11 3:00	38.41	37.74	38.33	37.28
3/29/11 4:00	41.33	37.4	40.52	40.25
3/29/11 5:00	45.41	33.94	43.2	32.99
3/29/11 6:00	72.03	51.06	60.41	63.24
3/29/11 7:00	95.44	77.69	75.7	66.42
3/29/11 8:00	71.94	60.37	69.34	38.52
3/29/11 9:00	66.97	63.29	67.43	46.27
3/29/11 10:00	62.56	62.79	66.04	50.11
3/29/11 11:00	56.78	62.1	61.08	44.03
3/29/11 12:00	52.08	44.72	59.28	39.24
3/29/11 13:00	50	40.34	59.28	40.11
3/29/11 14:00	55	38.35	50	40.05
3/29/11 15:00	55	34.64	49	39.85
3/29/11 16:00	47.37	34.24	49	40.13
3/29/11 17:00	49.9	35.61	49.68	39.93
3/29/11 18:00	49.72	34.4	53	37.9
3/29/11 19:00	62.19	40.3	74.29	87.72
3/29/11 20:00	63.43	46.6	66.08	52.39
3/29/11 21:00	59.67	40.23	49.76	43.72
3/29/11 22:00	43.37	35.29	43.06	39.83
3/29/11 23:00	38.57	32.17	42.52	40.18
3/30/11 0:00	35.8	34.33	39.91	37.36
3/30/11 1:00	34.6	33.18	37.35	35.7
3/30/11 2:00	33.46	31.81	34.98	38.8
3/30/11 3:00	33.32	32.19	35.33	37.35
3/30/11 4:00	34.72	33.54	36.72	38.02
3/30/11 5:00	38.39	35.69	39.43	44.25
3/30/11 6:00	51.85	36.57	51.03	51.68
3/30/11 7:00	60.73	40.44	63.8	94.82
3/30/11 8:00	55.18	39.16	62.57	44.25
3/30/11 9:00	54.61	41.56	62.25	46.51
3/30/11 10:00	54.81	42.91	60.93	45.27
3/30/11 11:00	53.29	42.77	59.28	45.83
3/30/11 12:00	51.13	41.75	59.28	45.29
3/30/11 13:00	49.8	40.05	59.28	43.79
3/30/11 14:00	59.4	42.68	59.09	43.91
3/30/11 15:00	57.78	51.29	58.55	45.57
3/30/11 16:00	57.56	67.24	58.79	45.2
3/30/11 17:00	59.25	42.88	59.28	46.45
3/30/11 18:00	48.47	41.55	55	48.64
3/30/11 19:00	61.12	57.11	60.58	118.51

3/30/11 20:00	55.93	51.89	59.28	60.03
3/30/11 21:00	48.12	44.25	47.36	38.99
3/30/11 22:00	42.51	40.07	41.51	44.68
3/30/11 23:00	39.22	35.02	40.79	40.26
3/31/11 0:00	35.07	32.93	37.91	39.22
3/31/11 1:00	34.79	31.98	35.18	38.84
3/31/11 2:00	32.57	31.73	34.35	35.03
3/31/11 3:00	32.56	31.65	34.21	32.07
3/31/11 4:00	37.89	33.67	35.64	35.56
3/31/11 5:00	37.17	31.83	38.91	35.97
3/31/11 6:00	44.78	38.18	49.32	50.94
3/31/11 7:00	54.59	42.78	54.9	40.61
3/31/11 8:00	53.59	46.11	56.73	47.07
3/31/11 9:00	57.68	86.21	56.62	52.66
3/31/11 10:00	59.35	65.32	58	48.01
3/31/11 11:00	59.88	53.78	55.41	57.82
3/31/11 12:00	55.19	48.88	55	52.65
3/31/11 13:00	51.98	46.06	54.88	52.22
3/31/11 14:00	47.61	41.51	53.75	50.76
3/31/11 15:00	45.77	42.15	53.58	47.22
3/31/11 16:00	45.72	45.24	53.65	50.31
3/31/11 17:00	44.6	41.93	55.27	61.17
3/31/11 18:00	45.42	43.63	54.62	50.78
3/31/11 19:00	53.2	54.06	59.28	47.83
3/31/11 20:00	56.15	51.26	54.85	45.97
3/31/11 21:00	47.79	43.61	50	48.94
3/31/11 22:00	40.2	39.55	38.05	47.43
3/31/11 23:00	34.71	36.75	38.32	43.86
4/1/11 0:00	34.67	34.78	33.53	40.6
4/1/11 1:00	33.45	32.84	36.9	38.28
4/1/11 2:00	32.83	32.38	34.35	38.57
4/1/11 3:00	32.77	32.96	33.87	37.17
4/1/11 4:00	35.78	38.67	35.34	36.71
4/1/11 5:00	38.55	35.96	38.69	39.2
4/1/11 6:00	46.62	64.03	47.82	38.54
4/1/11 7:00	54.71	47.17	63.39	44.84
4/1/11 8:00	62.36	47.23	60	54.17
4/1/11 9:00	62.75	44.74	64.29	60.03
4/1/11 10:00	65.24	44.58	64.29	57.38
4/1/11 11:00	69	43.7	64.29	52.73
4/1/11 12:00	53.66	44.47	62.68	47.61
4/1/11 13:00	51.54	40.17	64.29	50.03
4/1/11 14:00	47.76	38.43	63.36	49.98
4/1/11 15:00	51.36	37.6	62.85	45.12
4/1/11 16:00	48.33	39.28	64.29	43.37
4/1/11 17:00	54.61	39.43	61.77	44.62
4/1/11 18:00	53.62	38.44	53.66	41.26

4/1/11 19:00	57.39	46.24	64.29	49.16
4/1/11 20:00	63.42	43.72	61.31	43.84
4/1/11 21:00	49.04	43.76	45.77	47.36
4/1/11 22:00	40.05	40.27	39.49	45.3
4/1/11 23:00	34.86	38.25	38.24	43.11
4/2/11 0:00	39.25	39.26	39.87	43.97
4/2/11 1:00	34.45	47.21	37.82	40.04
4/2/11 2:00	34.51	50.38	35.31	34.06
4/2/11 3:00	34.47	43.58	34.74	37.01
4/2/11 4:00	38.22	42.85	35	39.66
4/2/11 5:00	37.21	54.65	36.36	45.53
4/2/11 6:00	37.4	44.19	39.84	43.46
4/2/11 7:00	40.51	62.78	42.08	43
4/2/11 8:00	46.89	80.95	47.15	46.69
4/2/11 9:00	52.32	92.59	51.17	47.3
4/2/11 10:00	51.78	104.02	52.07	47.37
4/2/11 11:00	45.87	73.29	52.27	49.05
4/2/11 12:00	40.38	45.8	44.63	46.65
4/2/11 13:00	38.16	49.48	43.36	42.09
4/2/11 14:00	36.99	32.72	42.61	41.7
4/2/11 15:00	36.76	35.84	42.44	41.47
4/2/11 16:00	36.59	33.68	42.58	41.92
4/2/11 17:00	37.93	34.55	43.35	41.64
4/2/11 18:00	38.17	32.44	56.7	40.15
4/2/11 19:00	46.46	54.59	55.37	44.6
4/2/11 20:00	53.36	57.9	50.71	51.97
4/2/11 21:00	48.08	66.19	44.16	44.7
4/2/11 22:00	38.57	46.24	41.11	42.17
4/2/11 23:00	36.18	39.24	39.48	32.07
4/3/11 0:00	41.32	42.29	40.11	39.36
4/3/11 1:00	39.04	40.1	36.78	39.1
4/3/11 2:00	36.88	70.95	35.47	39.01
4/3/11 3:00	34.6	34.22	34.99	39.95
4/3/11 4:00	34.15	36.51	34.89	39.91
4/3/11 5:00	35.23	37.43	34.82	39.47
4/3/11 6:00	36.92	38.29	34.34	42.19
4/3/11 7:00	36.63	35.01	36.42	41.06
4/3/11 8:00	46.05	37.2	42.01	41.09
4/3/11 9:00	56.44	56.69	43.29	147.55
4/3/11 10:00	54.17	35.94	41.09	99.69
4/3/11 11:00	49.13	37.19	42.32	43.99
4/3/11 12:00	43.52	38.76	41.48	39.31
4/3/11 13:00	41.85	35.39	39.65	38.9
4/3/11 14:00	42.19	33.52	38.29	39.93
4/3/11 15:00	41.33	33.37	38.99	39.58
4/3/11 16:00	42	34.81	38.5	41.72
4/3/11 17:00	39.07	35.82	40.59	48.54

4/3/11 18:00	39.47	36.14	38.98	55.23
4/3/11 19:00	66.63	38.36	62.57	42.38
4/3/11 20:00	69.14	52.49	61.23	40.25
4/3/11 21:00	55.22	40.59	50	42.66
4/3/11 22:00	40.01	37.79	38.21	39.68
4/3/11 23:00	33.66	36.61	39.4	35.87
4/4/11 0:00	33.71	72.27	39.6	37.86
4/4/11 1:00	32.11	50.17	36.69	42.86
4/4/11 2:00	31.16	30.31	33.93	27.85
4/4/11 3:00	30.39	32.78	33.66	22.01
4/4/11 4:00	32.43	45.1	34.87	34.02
4/4/11 5:00	33.6	31.92	40.12	42.58
4/4/11 6:00	43.44	60.87	48.19	45.76
4/4/11 7:00	52.01	40.67	55.91	43.16
4/4/11 8:00	49.08	37.49	60.66	35.9
4/4/11 9:00	56.77	39.54	59.56	48.13
4/4/11 10:00	64.58	39.91	60.32	49.97
4/4/11 11:00	59.47	72.57	59.08	47.47
4/4/11 12:00	53.34	54.9	58.7	45.51
4/4/11 13:00	55.56	68.13	58.19	44.17
4/4/11 14:00	53.28	51.88	57.5	43.81
4/4/11 15:00	51.34	57.38	57.21	43.25
4/4/11 16:00	49.51	48.17	56.72	41.77
4/4/11 17:00	53.3	48.21	56.57	45.44
4/4/11 18:00	49.99	41.2	53.6	51.34
4/4/11 19:00	49.85	66.45	59.12	54.41
4/4/11 20:00	57.95	107.39	54.8	52.35
4/4/11 21:00	47.68	45.72	39.81	27.56
4/4/11 22:00	37.89	36.2	37.44	36.95
4/4/11 23:00	31.53	34.75	38.13	40.85
4/5/11 0:00	35.82	31.94	38.2	39.31
4/5/11 1:00	34.15	31.92	35.1	25.1
4/5/11 2:00	33.2	30.04	32.91	20.3
4/5/11 3:00	32.71	29.37	32.12	26.03
4/5/11 4:00	34.29	29.93	33.68	34.91
4/5/11 5:00	38.55	32.44	37.46	42.77
4/5/11 6:00	49.65	35.86	44	46.12
4/5/11 7:00	62.88	49.97	55.63	52.11
4/5/11 8:00	61.44	44.27	59.04	54.28
4/5/11 9:00	64.57	51.35	58.34	49.69
4/5/11 10:00	66.51	80.76	59.78	49.73
4/5/11 11:00	60.88	54.8	59.44	49.56
4/5/11 12:00	62.21	99.06	58.49	51.53
4/5/11 13:00	61.41	57.41	58.08	57.03
4/5/11 14:00	57.77	40.99	57.61	64.25
4/5/11 15:00	56.19	44.89	56.98	51.15
4/5/11 16:00	53.74	46.75	58.5	48.83

4/5/11 17:00	56.12	45.37	52.23	49.27
4/5/11 18:00	52.58	41.4	51.26	51.98
4/5/11 19:00	63.76	74.65	58.29	51.71
4/5/11 20:00	79.34	127.67	54.58	59.61
4/5/11 21:00	58.54	66.14	37.9	50.31
4/5/11 22:00	43.78	39.49	38.5	56.48
4/5/11 23:00	40.84	39.19	37.24	45.93
4/6/11 0:00	39.05	37.72	39.32	38.98
4/6/11 1:00	37.83	35.84	36.86	41.85
4/6/11 2:00	36.81	38	34.99	39.41
4/6/11 3:00	36.76	40.62	34.59	38.21
4/6/11 4:00	39.07	42.43	35.95	33.98
4/6/11 5:00	41.7	41.59	40.37	42.24
4/6/11 6:00	69.63	104.44	49	80.11
4/6/11 7:00	76.43	130.29	49.09	66.66
4/6/11 8:00	58.65	58.51	49.4	64.04
4/6/11 9:00	54.62	39.77	48.77	55.98
4/6/11 10:00	55.12	46.57	48.42	54.56
4/6/11 11:00	51.5	67.6	48.12	51.7
4/6/11 12:00	49.13	40.99	46.8	53.06
4/6/11 13:00	48.69	40.48	46.88	52.77
4/6/11 14:00	46.15	42.14	47.08	51.25
4/6/11 15:00	43.13	45.97	45.98	43.06
4/6/11 16:00	42.38	40.32	47.44	45.63
4/6/11 17:00	44.24	42.74	47.64	51.09
4/6/11 18:00	43.76	38.35	44.18	52.22
4/6/11 19:00	54.05	45.84	52.44	174.05
4/6/11 20:00	62.36	43.62	50.83	107.55
4/6/11 21:00	47.09	41.13	53.11	54.78
4/6/11 22:00	39.94	39.17	38.69	47.38
4/6/11 23:00	37.37	37.39	35.44	41.05
4/7/11 0:00	35.13	30.72	39.43	38.49
4/7/11 1:00	33.43	32.57	36.78	40.35
4/7/11 2:00	32.27	31.71	35.2	12.99
4/7/11 3:00	32.03	30.85	34.3	39.55
4/7/11 4:00	32.9	32.41	35.59	38.38
4/7/11 5:00	35.8	34.53	38.9	41.11
4/7/11 6:00	48.01	69.46	52.57	49.56
4/7/11 7:00	52.61	45.52	58.81	54.69
4/7/11 8:00	52.92	73.21	59.53	60.71
4/7/11 9:00	53.04	73.08	62.16	56.97
4/7/11 10:00	53.24	53.63	63.42	61.84
4/7/11 11:00	53.48	44.74	61.64	55.33
4/7/11 12:00	52.23	43.79	61.17	53.39
4/7/11 13:00	52.17	49.12	61.13	51.51
4/7/11 14:00	47.29	42.62	59.47	45.66
4/7/11 15:00	45	41.01	57.76	48.66

4/7/11 16:00	44.97	43.86	58.54	50.3
4/7/11 17:00	46.91	40.73	57.63	48.64
4/7/11 18:00	45.12	41.06	52.07	40.48
4/7/11 19:00	51.81	69.87	58.77	46.45
4/7/11 20:00	56.49	58.69	63.86	70.3
4/7/11 21:00	45.64	44.35	50.45	37.73
4/7/11 22:00	38.88	37.97	37.86	46.21
4/7/11 23:00	33.81	34.71	38.34	41.65
4/8/11 0:00	34.24	30.4	34.05	35.34
4/8/11 1:00	33.34	30.46	35.95	38.21
4/8/11 2:00	32.46	29.64	34.83	32.55
4/8/11 3:00	31.86	32.13	34.01	34.48
4/8/11 4:00	33.45	33.17	35.79	37.23
4/8/11 5:00	34.78	35.61	38.15	39.54
4/8/11 6:00	49.09	46.94	48.85	46.17
4/8/11 7:00	54.67	66.69	54.81	51.39
4/8/11 8:00	57.85	63.56	57.88	57.46
4/8/11 9:00	57.55	71.15	60	59.13
4/8/11 10:00	58.92	64.5	60.33	52.82
4/8/11 11:00	61.37	88.17	59.83	51.68
4/8/11 12:00	56.22	70.85	54.63	51.84
4/8/11 13:00	53.33	103.22	50	51.59
4/8/11 14:00	52.06	75.22	48.31	47.86
4/8/11 15:00	48.46	76.15	48.27	46.16
4/8/11 16:00	49.04	47.23	48.02	48.15
4/8/11 17:00	53.17	64.52	48.09	47.64
4/8/11 18:00	47.76	41.34	43.9	47.64
4/8/11 19:00	53.32	113.96	51.42	49.74
4/8/11 20:00	59	118.59	50.3	50.18
4/8/11 21:00	48.22	80.75	42.38	49.81
4/8/11 22:00	41.27	53.37	35.47	40.84
4/8/11 23:00	37.93	44.26	36.39	35.62
4/9/11 0:00	37.78	53.54	37.42	27.94
4/9/11 1:00	37.73	38.93	33.58	47.03
4/9/11 2:00	36.53	36.99	36.81	45.96
4/9/11 3:00	35.93	35.68	35.52	38.45
4/9/11 4:00	35.48	37.33	36.58	38.41
4/9/11 5:00	36.1	34.84	38.22	40.06
4/9/11 6:00	37.33	31.5	40.89	37.33
4/9/11 7:00	40.61	33.57	45.08	39.58
4/9/11 8:00	44.59	37.65	48.59	49.53
4/9/11 9:00	50.83	44.3	51.9	43.65
4/9/11 10:00	51.38	39.17	51.2	43.95
4/9/11 11:00	50.18	40.41	48.79	46.35
4/9/11 12:00	46.24	39.83	45.18	46.85
4/9/11 13:00	44.16	42.79	43.21	40.48
4/9/11 14:00	41.32	35.49	41.36	37.14

4/9/11 15:00	40.06	35.24	41.79	35.81
4/9/11 16:00	40.48	35.01	40.23	35.41
4/9/11 17:00	40.59	34.69	43.85	36.69
4/9/11 18:00	40.38	33.91	43.68	35.57
4/9/11 19:00	51.87	39.95	53.8	38.72
4/9/11 20:00	61.53	35.85	53.99	43.57
4/9/11 21:00	43.14	38.92	43.36	37.85
4/9/11 22:00	38.12	35.51	38.88	37.14
4/9/11 23:00	35.05	34.61	37.41	34.87
4/10/11 0:00	33.45	29.87	36.14	25.96
4/10/11 1:00	32.57	28.66	33.82	30.46
4/10/11 2:00	30.82	27.05	32.68	32.89
4/10/11 3:00	30.04	27.26	31.9	15.92
4/10/11 4:00	30.2	26.42	31.63	15.3
4/10/11 5:00	30.94	27.19	32.77	35.86
4/10/11 6:00	31.55	26.74	34.66	21.48
4/10/11 7:00	32.59	26.81	36.8	32.82
4/10/11 8:00	36.38	30.1	39.46	34.91
4/10/11 9:00	42.44	34.09	47.09	37.08
4/10/11 10:00	40.92	31.7	46.74	39.19
4/10/11 11:00	41.94	32.88	46.68	36.02
4/10/11 12:00	41.77	32.36	44.48	36.41
4/10/11 13:00	41.5	32.19	44.16	36.32
4/10/11 14:00	41.31	32.65	42.46	34.71
4/10/11 15:00	41.55	31.56	40.13	32.14
4/10/11 16:00	42.04	32.8	42.28	34.59
4/10/11 17:00	42.11	33.99	41.82	31.93
4/10/11 18:00	42.29	33.65	43.73	27.02
4/10/11 19:00	54.59	36.95	64.29	27.99
4/10/11 20:00	67.58	63.51	66.44	52.46
4/10/11 21:00	44.03	62.04	42.89	20.87
4/10/11 22:00	35.8	32.66	37.27	20.3
4/10/11 23:00	33.59	24.86	30.41	25.1
4/11/11 0:00	31.17	27.32	33.21	-4.04
4/11/11 1:00	29.68	23.09	29.59	30.39
4/11/11 2:00	29.46	17.14	29.54	24.37
4/11/11 3:00	28.13	17.79	27.93	31.18
4/11/11 4:00	29.47	7.23	29.48	25.44
4/11/11 5:00	31.17	25.39	33.49	30.78
4/11/11 6:00	44.49	49.01	57.55	33.22
4/11/11 7:00	47.17	81.07	63.62	33.66
4/11/11 8:00	49.47	64.93	66	23.69
4/11/11 9:00	53.56	39.78	68	26.93
4/11/11 10:00	58.12	43.89	68	35.11
4/11/11 11:00	57.46	44.39	67.79	41.08
4/11/11 12:00	55.27	65.85	65.96	77.7
4/11/11 13:00	59.54	73.46	66.76	42.85

4/11/11 14:00	61.64	49.32	65.81	46.8
4/11/11 15:00	60.39	56.64	70.63	41.63
4/11/11 16:00	61.96	51.88	72.58	35.44
4/11/11 17:00	63.12	44.12	74.82	39.22
4/11/11 18:00	55.84	43.18	69.52	34.09
4/11/11 19:00	63.2	51.85	71.44	36.91
4/11/11 20:00	78.83	93.33	88.5	41.9
4/11/11 21:00	59.62	43.04	63	30.93
4/11/11 22:00	43.87	36.19	48.25	39.44
4/11/11 23:00	36.43	33.09	39.17	22.86
4/12/11 0:00	36.32	33.18	33.2	5.22
4/12/11 1:00	34.45	28.84	31.38	37.82
4/12/11 2:00	33.24	29.86	30.96	38.52
4/12/11 3:00	32.3	26	30.28	32.94
4/12/11 4:00	33.15	38.49	31.05	38.44
4/12/11 5:00	37.1	31.15	34.14	26.33
4/12/11 6:00	47.28	37.8	45.9	39.01
4/12/11 7:00	55.44	38.82	57.61	33.22
4/12/11 8:00	53.49	41.9	64.29	32.21
4/12/11 9:00	53.16	42.46	64.29	34.55
4/12/11 10:00	64.28	45.56	64.29	22.84
4/12/11 11:00	66.45	51.92	64.29	33.51
4/12/11 12:00	68	54.75	64.29	42.33
4/12/11 13:00	61.95	51.84	64.29	45.84
4/12/11 14:00	56.65	49.95	64.29	41.36
4/12/11 15:00	54.98	54.83	64.29	42.18
4/12/11 16:00	55.8	56.13	64.29	41.62
4/12/11 17:00	55.82	41.11	64.52	52.88
4/12/11 18:00	54.61	40.73	58.75	59.96
4/12/11 19:00	53.69	46.97	64.29	53.2
4/12/11 20:00	68.63	53.01	63.23	42.95
4/12/11 21:00	50.22	45.6	47.36	39.26
4/12/11 22:00	42.19	34.63	34.8	41.15
4/12/11 23:00	38.65	35.35	33.98	38
4/13/11 0:00	39.72	31.57	31.3	38.84
4/13/11 1:00	100	31.21	30.79	37.98
4/13/11 2:00	100	30.05	30.08	36.57
4/13/11 3:00	100	29.48	28.96	36.46
4/13/11 4:00	100	30.81	29.66	37.93
4/13/11 5:00	60.92	34.53	30.7	33
4/13/11 6:00	73.78	67.84	41.57	34.32
4/13/11 7:00	125	63.76	57.12	48.38
4/13/11 8:00	125	47.46	62	47.53
4/13/11 9:00	125	44.42	64.29	50.21
4/13/11 10:00	125	43.57	64.29	50.76
4/13/11 11:00	125	48.17	64.29	65.94
4/13/11 12:00	125	49.04	64.29	49.1

4/13/11 13:00	125	49.6	64.29	47.38
4/13/11 14:00	125	45.14	64.29	48.57
4/13/11 15:00	125	43.95	64.29	49.11
4/13/11 16:00	125	47.34	64.29	52.67
4/13/11 17:00	125	42.99	64.29	56.01
4/13/11 18:00	125	39.79	61.06	63.91
4/13/11 19:00	125	40.2	64.29	109.73
4/13/11 20:00	125	49.6	64.29	36.26
4/13/11 21:00	125	50.12	54.85	41.31
4/13/11 22:00	56.78	34.15	32.97	35.27
4/13/11 23:00	100	33.5	36	34.66
4/14/11 0:00	33.87	29.32	37.07	34.96
4/14/11 1:00	31.99	27.74	35.31	39.09
4/14/11 2:00	30.82	27.94	33.3	34.29
4/14/11 3:00	30.39	28.02	32.02	29.4
4/14/11 4:00	32.11	31.54	33.55	37.47
4/14/11 5:00	36.69	34.3	37.98	39.22
4/14/11 6:00	51.17	42.58	45.12	39.72
4/14/11 7:00	56.71	41.36	59.84	50
4/14/11 8:00	51.67	75.98	63.91	43.97
4/14/11 9:00	50.47	43.08	64.29	124.33
4/14/11 10:00	49.73	41.8	64.29	60.68
4/14/11 11:00	49.55	43.74	64.29	81.95
4/14/11 12:00	49.66	43.26	64.29	55.33
4/14/11 13:00	49.83	43.31	64.29	62.66
4/14/11 14:00	48.51	47.64	64.29	106.09
4/14/11 15:00	47.29	47.91	64.29	65.18
4/14/11 16:00	45.73	45.36	64.29	64.76
4/14/11 17:00	43.46	59.45	64.29	51.67
4/14/11 18:00	40.92	42.13	61.22	40.03
4/14/11 19:00	48.33	45.51	64.29	54.33
4/14/11 20:00	61.39	45.63	64.29	53.52
4/14/11 21:00	46.08	42.59	59.29	42.75
4/14/11 22:00	38.71	35.32	44.29	36.36
4/14/11 23:00	35.75	29.47	40.29	33.42
4/15/11 0:00	35.48	37.56	35.93	-1.93
4/15/11 1:00	33.7	29.39	33.83	34.16
4/15/11 2:00	31.08	26.73	32.24	26.84
4/15/11 3:00	30.54	26.98	31.16	37.79
4/15/11 4:00	32.57	31.5	32.85	35.43
4/15/11 5:00	36.44	34.31	36.93	42.9
4/15/11 6:00	43.1	37.69	44.49	40.99
4/15/11 7:00	57	41.5	59.89	43.44
4/15/11 8:00	61.71	41.49	59.45	46.13
4/15/11 9:00	65	41.98	61.4	62.5
4/15/11 10:00	56.16	45.23	63.45	61.7
4/15/11 11:00	55.89	59.62	61.42	82.84

4/15/11 12:00	56.42	75.31	63.07	54.64
4/15/11 13:00	54.89	58.15	61.29	56.14
4/15/11 14:00	51.86	51.4	59.29	52.31
4/15/11 15:00	50.57	43.3	58.79	51.65
4/15/11 16:00	50.64	41.06	59.25	45.33
4/15/11 17:00	49.81	38.94	58.67	38.34
4/15/11 18:00	48.41	36.61	49.36	34.51
4/15/11 19:00	59.87	40.37	59.9	40.31
4/15/11 20:00	50.9	50.6	62.29	46.26
4/15/11 21:00	48.36	48.78	40.35	36.39
4/15/11 22:00	37.55	36.12	35.62	20.15
4/15/11 23:00	36.76	33.87	37.68	31.54
4/16/11 0:00	37.57	34.46	37.09	35.7
4/16/11 1:00	38.31	63.96	35.83	65.52
4/16/11 2:00	35.51	35.14	33.94	50.52
4/16/11 3:00	35.99	33.9	33.28	34.67
4/16/11 4:00	36.02	32.6	33.74	36.96
4/16/11 5:00	34.7	32.47	34.12	39.91
4/16/11 6:00	37.74	35.75	35.77	34.65
4/16/11 7:00	38.52	35.59	37.3	35.78
4/16/11 8:00	43.87	56.92	45.06	41.49
4/16/11 9:00	50.99	84.06	48.88	39.92
4/16/11 10:00	50.8	48.34	56.59	46.85
4/16/11 11:00	51.31	84.39	50.28	67.99
4/16/11 12:00	45.76	78.25	45.76	52.01
4/16/11 13:00	44.49	81.2	43.36	45.4
4/16/11 14:00	43.69	44.1	41.08	49.68
4/16/11 15:00	43.08	51.33	40.33	56.1
4/16/11 16:00	43.6	56.89	41.41	53.16
4/16/11 17:00	44.45	73.31	41.46	53.14
4/16/11 18:00	44.32	58.65	39.73	53.9
4/16/11 19:00	48.67	70.25	51.17	287.65
4/16/11 20:00	56.15	90.43	58.1	58.06
4/16/11 21:00	46.87	72.53	43.46	53.7
4/16/11 22:00	38.33	37.97	34.9	49.4
4/16/11 23:00	37.8	37.42	38.45	39.96
4/17/11 0:00	37.28	41.27	38.88	26.55
4/17/11 1:00	34.88	41.06	35.61	34.86
4/17/11 2:00	34.21	73.53	33.42	41.95
4/17/11 3:00	33.64	40.67	33.8	39.96
4/17/11 4:00	33.78	42.27	33.82	36.14
4/17/11 5:00	34.08	48.36	33.33	35.27
4/17/11 6:00	34.34	44.82	33.89	35.72
4/17/11 7:00	37.22	43.96	35.25	35.87
4/17/11 8:00	41.94	42.05	40.65	39.93
4/17/11 9:00	48.23	42.85	45.14	38.31
4/17/11 10:00	43.94	47.19	46.68	41.66

4/17/11 11:00	42.83	44.91	46.06	38.17
4/17/11 12:00	41.38	40.91	44.99	35.5
4/17/11 13:00	40.06	44.24	41.14	34.04
4/17/11 14:00	39.25	42.07	39.62	36.38
4/17/11 15:00	39.4	41.34	37.86	37.19
4/17/11 16:00	40.04	38.39	38.79	42.29
4/17/11 17:00	41.69	43.61	40.68	48.27
4/17/11 18:00	41.19	55.94	45.37	106.13
4/17/11 19:00	52.5	80.89	54.51	243
4/17/11 20:00	74.03	88.36	62.42	143.73
4/17/11 21:00	53.59	77.91	53.27	60.89
4/17/11 22:00	39.38	40.07	38.64	39.73
4/17/11 23:00	38.32	38.29	39.44	38.11
4/18/11 0:00	37.47	33.77	35.47	59.76
4/18/11 1:00	36.24	28.56	33.15	32.53
4/18/11 2:00	35.3	27.58	32.32	35.18
4/18/11 3:00	35.25	27.91	31.41	39.55
4/18/11 4:00	36.56	30.84	34.32	38.07
4/18/11 5:00	40.24	32.49	36.34	36.87
4/18/11 6:00	50.78	62.2	49.84	43.79
4/18/11 7:00	60.11	55.03	61.32	30.7
4/18/11 8:00	61.1	65.56	60.85	146.93
4/18/11 9:00	59.24	64.7	64.29	174.12
4/18/11 10:00	60.37	88.32	64.29	122.6
4/18/11 11:00	62.5	111.78	65.2	79.75
4/18/11 12:00	61.1	69.46	64.29	19.43
4/18/11 13:00	59.52	96.34	64.29	127.51
4/18/11 14:00	55.48	67.15	64.29	69.81
4/18/11 15:00	55	98.13	65	75.41
4/18/11 16:00	54.49	78.82	65	108.65
4/18/11 17:00	55.87	43.59	65	55.28
4/18/11 18:00	49.39	50.61	59.87	51.47
4/18/11 19:00	55.2	63.28	59.75	49.61
4/18/11 20:00	67.72	109.52	64.29	59.27
4/18/11 21:00	52.07	79.27	51.1	48.78
4/18/11 22:00	40.67	61.91	39.9	42.28
4/18/11 23:00	37.79	38.29	36.06	41.12
4/19/11 0:00	37.39	38.31	36.01	51.68
4/19/11 1:00	35.22	36.33	33.49	36.93
4/19/11 2:00	33.38	31.44	31.67	34.42
4/19/11 3:00	32.51	31.74	30.55	35.2
4/19/11 4:00	34.85	32.09	32.91	33.34
4/19/11 5:00	37.9	31.54	36.13	44.33
4/19/11 6:00	47.4	35.84	41.93	38.32
4/19/11 7:00	53.24	48.54	59.11	38.56
4/19/11 8:00	55.64	48.51	59.82	49.67
4/19/11 9:00	54.97	90.39	61.56	49.07

4/19/11 10:00	58.14	113.61	61.44	50.38
4/19/11 11:00	58.88	77.45	61.58	44.91
4/19/11 12:00	57.18	100.3	61.39	40.33
4/19/11 13:00	59.65	95.03	61.41	45.52
4/19/11 14:00	55.17	79.3	60.32	46.79
4/19/11 15:00	54.21	62.7	60.2	47.13
4/19/11 16:00	53.37	67.41	60.33	48.56
4/19/11 17:00	59.41	85.65	60.31	42.92
4/19/11 18:00	54.44	66.08	55.45	42.24
4/19/11 19:00	58.32	93.21	57.16	47.41
4/19/11 20:00	67.44	107.05	58.8	50.72
4/19/11 21:00	53.54	80.97	51.1	35.71
4/19/11 22:00	41.89	39.45	37.79	38.65
4/19/11 23:00	37.44	37.11	32.81	35.7
4/20/11 0:00	36.26	36.49	36.3	32.49
4/20/11 1:00	34.67	41.16	33.05	33
4/20/11 2:00	33.29	37.66	32.22	37.3
4/20/11 3:00	32.57	35.12	31.59	34.04
4/20/11 4:00	33.21	43.04	32.82	36.67
4/20/11 5:00	35.7	43.36	36.88	33.76
4/20/11 6:00	45.49	83.04	43.15	37.71
4/20/11 7:00	55.48	108.8	52.81	41.35
4/20/11 8:00	57.63	97.97	59.09	40.76
4/20/11 9:00	59.28	108.3	64.29	44.29
4/20/11 10:00	62.81	107.59	64.29	41.84
4/20/11 11:00	66.4	47.55	64.29	12.71
4/20/11 12:00	64.06	80.19	64.29	38.94
4/20/11 13:00	67.54	48.83	64.29	40.57
4/20/11 14:00	69.19	41.41	64.29	22.18
4/20/11 15:00	69.64	45.67	64.29	33.51
4/20/11 16:00	68.79	38.85	64.29	35.31
4/20/11 17:00	67.85	43.2	64.29	35.31
4/20/11 18:00	59.23	42.9	55.31	22.35
4/20/11 19:00	62.72	56.94	56.02	35.99
4/20/11 20:00	79.65	84.09	63.66	40.22
4/20/11 21:00	62.85	101.88	51.24	-10.69
4/20/11 22:00	44.17	40.9	36.1	38.24
4/20/11 23:00	38.14	49.6	34.44	-4.55
4/21/11 0:00	38.19	32.52	36.49	31.4
4/21/11 1:00	37.16	35.45	33.79	32.76
4/21/11 2:00	36.34	31.57	31.34	11.23
4/21/11 3:00	35.29	30.12	30.96	9.18
4/21/11 4:00	36.6	29.67	32.81	15.34
4/21/11 5:00	39.54	31.5	36.79	32.16
4/21/11 6:00	48.89	32.49	41.53	28.78
4/21/11 7:00	60.24	38.4	50.31	29.91
4/21/11 8:00	61.69	39.79	56.65	36.29

4/21/11 9:00	64.3	37.57	61.05	40.64
4/21/11 10:00	63.52	40.11	58.81	40.55
4/21/11 11:00	62.94	42.26	58.38	40.21
4/21/11 12:00	62.28	42.76	59.03	40.45
4/21/11 13:00	62.02	39.98	58.77	39.1
4/21/11 14:00	54.88	38.86	59.95	38.21
4/21/11 15:00	59.46	33.17	64.29	37.68
4/21/11 16:00	54.57	39.6	65.83	38.21
4/21/11 17:00	57.55	35.8	66.78	39.97
4/21/11 18:00	55.53	40.62	61.9	35.19
4/21/11 19:00	50.9	41.37	65.94	38.16
4/21/11 20:00	64.13	60.27	75.41	50.64
4/21/11 21:00	51.91	41.72	64.56	46.23
4/21/11 22:00	40.57	40.11	49.19	38.22
4/21/11 23:00	40.59	39.84	37.94	41.43
4/22/11 0:00	35.99	41.55	41	19.59
4/22/11 1:00	33.87	38.88	36.47	46.56
4/22/11 2:00	33.24	38.92	34.48	44.28
4/22/11 3:00	32.78	37.26	33.76	41.7
4/22/11 4:00	33.72	39.34	35.18	39.1
4/22/11 5:00	34.76	38.7	38.95	37.97
4/22/11 6:00	46.72	33.24	60.14	36.69
4/22/11 7:00	43.81	36.67	61.36	56.97
4/22/11 8:00	50.46	38.52	64.29	38.37
4/22/11 9:00	64	38.65	67	42.21
4/22/11 10:00	70.51	45.37	72.86	39.67
4/22/11 11:00	69.65	43.73	82.53	58.77
4/22/11 12:00	68	47.67	68.54	49.48
4/22/11 13:00	65	38.29	67	49.04
4/22/11 14:00	60.82	44.95	65.16	58.93
4/22/11 15:00	62.44	38.46	64.29	41.97
4/22/11 16:00	58.5	39.55	64.29	35.74
4/22/11 17:00	59.29	67.5	64.29	34.39
4/22/11 18:00	61.26	45.6	62.26	33.04
4/22/11 19:00	47.88	74.26	64.29	39.13
4/22/11 20:00	52.94	75.28	64.29	36.11
4/22/11 21:00	44.23	38.24	64.29	43.14
4/22/11 22:00	52.25	37.73	57.51	39.67
4/22/11 23:00	41.91	35.69	45.14	40.67
4/23/11 0:00	40.57	64.4	40.57	41.51
4/23/11 1:00	43.68	45.98	49.03	45.73
4/23/11 2:00	35.61	37.39	47.2	24.42
4/23/11 3:00	34.24	39.09	44.47	36.27
4/23/11 4:00	34.6	37.3	41.5	40.49
4/23/11 5:00	35.38	37.53	36	42
4/23/11 6:00	36.25	36.51	42.45	37.69
4/23/11 7:00	53	33.94	53	30.51

4/23/11 8:00	46.22	38.34	64.29	47.91
4/23/11 9:00	54.83	63.3	66	74.36
4/23/11 10:00	57.28	42.19	70.15	55.14
4/23/11 11:00	55.69	53.58	70	55.5
4/23/11 12:00	49.9	49.87	67.11	48.21
4/23/11 13:00	45.5	38.32	64.29	52.54
4/23/11 14:00	45.35	39.74	64.29	54.98
4/23/11 15:00	45.87	39.44	64.29	48.54
4/23/11 16:00	46.66	38.43	64.29	47.6
4/23/11 17:00	48.01	49.59	64.29	48.24
4/23/11 18:00	45.05	42.8	64.29	48.22
4/23/11 19:00	63.56	39.23	66.59	48.57
4/23/11 20:00	61.46	72.84	65	83.06
4/23/11 21:00	64.81	47.6	60.28	44.32
4/23/11 22:00	51.03	37.21	61.68	47.49
4/23/11 23:00	48.21	36.19	61.43	46.76
4/24/11 0:00	35.55	35.33	38.16	89.81
4/24/11 1:00	34.6	35.49	35.83	43.8
4/24/11 2:00	34.29	33.01	33.73	39.05
4/24/11 3:00	33.4	28.59	31.75	37.3
4/24/11 4:00	33.34	28.49	31.7	35.4
4/24/11 5:00	33.75	28.79	31.93	41.78
4/24/11 6:00	33.94	28.56	32.09	34.4
4/24/11 7:00	34.19	30.88	35.81	41.36
4/24/11 8:00	37.41	34.54	39.19	40.2
4/24/11 9:00	39.93	57.42	46.08	43.39
4/24/11 10:00	40.66	40.15	46.96	52.71
4/24/11 11:00	41.47	42.25	52.11	55.44
4/24/11 12:00	42.06	48.73	49.24	57.2
4/24/11 13:00	43.05	55.83	51.13	59.76
4/24/11 14:00	41.09	52.33	51.41	57.98
4/24/11 15:00	42.71	53.1	46.03	69.19
4/24/11 16:00	42.95	62.07	50.68	69.6
4/24/11 17:00	43.27	39.97	51.02	57.29
4/24/11 18:00	43.21	39.16	50.5	70.68
4/24/11 19:00	49.97	45.44	55.76	90.39
4/24/11 20:00	64.14	53.97	53.92	65.47
4/24/11 21:00	50.1	46.34	56.48	95.93
4/24/11 22:00	38.73	39.9	46.59	46.47
4/24/11 23:00	37.72	40.96	38.83	47.98
4/25/11 0:00	40.61	32.87	38.1	25.59
4/25/11 1:00	31.81	28.78	34.57	38.37
4/25/11 2:00	30.29	27.75	33.79	41.8
4/25/11 3:00	30.14	28.47	33.28	36.64
4/25/11 4:00	30.21	27.19	35.18	34.74
4/25/11 5:00	32.59	29.04	38.85	35.68
4/25/11 6:00	39.41	34.77	54.16	39.69

4/25/11 7:00	46.31	37.66	56.79	51.66
4/25/11 8:00	56.55	47.24	58.8	59.7
4/25/11 9:00	60.67	56.99	60.06	54.96
4/25/11 10:00	64.27	83.18	61.02	55.26
4/25/11 11:00	65	102.69	59.22	60.7
4/25/11 12:00	64	54	58.64	69.05
4/25/11 13:00	65.85	59.21	58.87	64.16
4/25/11 14:00	64	68.11	58.7	68.82
4/25/11 15:00	64.79	71.58	58.23	71.8
4/25/11 16:00	64	77.14	58.45	71.44
4/25/11 17:00	63.79	86.27	59.5	64.29
4/25/11 18:00	60.6	51.16	57.35	53.74
4/25/11 19:00	63.67	58.07	57.3	55.28
4/25/11 20:00	80.85	113.84	60.47	58.77
4/25/11 21:00	55.08	47.16	54.55	49.29
4/25/11 22:00	50.8	32.58	49.46	35.62
4/25/11 23:00	39.02	32.72	42.62	39.35
4/26/11 0:00	33.78	30.78	39.47	50.38
4/26/11 1:00	31.92	30.06	35.3	39.6
4/26/11 2:00	30.89	27.99	33.91	5.47
4/26/11 3:00	30.41	23.87	33	8.26
4/26/11 4:00	30.13	29.95	34.2	42.21
4/26/11 5:00	33.07	34.35	37.9	46.72
4/26/11 6:00	39.72	32.89	45	41.99
4/26/11 7:00	47.23	41.91	54.15	49.74
4/26/11 8:00	51.91	52.47	56.99	49.7
4/26/11 9:00	60.71	46.55	58.23	53.57
4/26/11 10:00	64.33	59.5	60.29	54.45
4/26/11 11:00	69.54	85.81	60.26	53.36
4/26/11 12:00	62.96	110.96	60.39	58.78
4/26/11 13:00	71.3	151.4	60.65	52.63
4/26/11 14:00	67.13	155.97	60.36	64.62
4/26/11 15:00	71.06	144.15	60.36	70.02
4/26/11 16:00	74.26	106.61	60.47	63.48
4/26/11 17:00	72.82	65.95	60.2	56.55
4/26/11 18:00	53.19	52.58	58.88	52.74
4/26/11 19:00	55.37	45.87	59.59	55.38
4/26/11 20:00	78.55	124.41	62.33	63.82
4/26/11 21:00	55.63	98.63	57.12	50.58
4/26/11 22:00	39.59	41.76	52.76	46.78
4/26/11 23:00	35.53	37.81	54.08	51.09
4/27/11 0:00	33.02	34.64	49.5	31.77
4/27/11 1:00	31.29	32.47	35.68	27.99
4/27/11 2:00	30.34	30.75	33.32	14.66
4/27/11 3:00	29.61	30.37	32.7	43.22
4/27/11 4:00	29.99	29.99	33.76	41.49
4/27/11 5:00	33.05	35.62	36.93	37.73

4/27/11 6:00	40.06	37.52	52.52	47.55
4/27/11 7:00	48.45	46.81	56.82	51.52
4/27/11 8:00	51.74	48.55	56.9	53.31
4/27/11 9:00	55.97	55.18	59.65	55.02
4/27/11 10:00	61.03	73.21	63.64	59.26
4/27/11 11:00	62.7	85.07	65.74	57.27
4/27/11 12:00	60.96	95.6	67.66	57.18
4/27/11 13:00	64.63	101.48	71.28	59.59
4/27/11 14:00	62.88	106.99	68.05	56.54
4/27/11 15:00	61.64	108.85	68.03	55.94
4/27/11 16:00	59.42	171.42	68.03	57.94
4/27/11 17:00	59.2	115.26	68.96	57.13
4/27/11 18:00	50.96	67.75	59.78	48.62
4/27/11 19:00	53.26	60.36	58.3	53.15
4/27/11 20:00	68.69	111.37	59.42	59.05
4/27/11 21:00	52.45	120.59	58.15	59.4
4/27/11 22:00	38.46	39.46	54.99	54.22
4/27/11 23:00	35.12	39	53.05	48.72
4/28/11 0:00	36.4	34.96	51.67	43.65
4/28/11 1:00	33.99	33.53	35.09	43.15
4/28/11 2:00	32.59	30.05	31.53	34.56
4/28/11 3:00	31.84	29.48	31.54	31.61
4/28/11 4:00	32.41	32.75	33.38	35.53
4/28/11 5:00	36.87	48.28	35.86	44.14
4/28/11 6:00	42.5	48.98	53.6	56.9
4/28/11 7:00	51.34	91.66	56.17	49.31
4/28/11 8:00	52.55	117.14	57.79	121.74
4/28/11 9:00	54.46	135.71	62.84	68.52
4/28/11 10:00	61.34	111.57	62.13	152.69
4/28/11 11:00	62.56	78.52	64.96	125.59
4/28/11 12:00	59.58	52.96	69.71	192.51
4/28/11 13:00	65.83	89.92	84.93	122.11
4/28/11 14:00	58.46	46.23	90.17	83.74
4/28/11 15:00	53.22	64.96	80.07	55.54
4/28/11 16:00	52.06	56.73	69.9	43.26
4/28/11 17:00	51.23	71.8	67.87	76.15
4/28/11 18:00	46.09	42.9	59.32	58.88
4/28/11 19:00	46.82	42.5	57.67	45.85
4/28/11 20:00	57.76	58.45	62.31	52.76
4/28/11 21:00	49.88	44.71	56.25	41.68
4/28/11 22:00	38.73	35.47	55.13	48.73
4/28/11 23:00	33.83	32.19	53.16	42.49
4/29/11 0:00	36.27	28.98	37.99	38.7
4/29/11 1:00	35.2	27.37	35	33.07
4/29/11 2:00	33.41	25.41	33.28	26.8
4/29/11 3:00	32.84	26.26	32.48	28.25
4/29/11 4:00	34.24	29.05	33.36	32.5

4/29/11 5:00	37.19	34.69	37.6	31.97
4/29/11 6:00	40.79	36.88	50.63	42.31
4/29/11 7:00	52.66	55.69	54.12	49.28
4/29/11 8:00	57.05	58.18	55.84	364.06
4/29/11 9:00	59.07	64.93	57.38	95.32
4/29/11 10:00	58.24	140.09	57.33	58.6
4/29/11 11:00	59.23	74.99	58.24	55.32
4/29/11 12:00	56.07	66.92	57.28	60.21
4/29/11 13:00	57.2	42.83	57.79	53.72
4/29/11 14:00	53.09	44.26	57.83	40.67
4/29/11 15:00	51.03	41.9	57.9	38.74
4/29/11 16:00	50.25	38.67	55.62	59.02
4/29/11 17:00	50.04	35.96	54.48	60.72
4/29/11 18:00	47.7	34.16	53.27	54.98
4/29/11 19:00	50.86	34.98	52.91	53.54
4/29/11 20:00	61.93	51.2	54.3	54.28
4/29/11 21:00	50.18	43.5	52.42	31.45
4/29/11 22:00	44.34	31.98	49.78	0.01
4/29/11 23:00	40.65	32.91	40.14	38.21
4/30/11 0:00	35.14	33.04	37.06	32.72
4/30/11 1:00	33.14	32.6	33.63	19.55
4/30/11 2:00	32.68	29.09	34.28	36.86
4/30/11 3:00	32.27	29.71	33.45	33.91
4/30/11 4:00	32.78	28.49	34.33	40.41
4/30/11 5:00	33.49	30.19	33.59	42.89
4/30/11 6:00	37.2	30.51	37.07	37.06
4/30/11 7:00	41.79	30.09	38.99	40.59
4/30/11 8:00	49.77	32.53	42.07	44.81
4/30/11 9:00	50.95	33.91	47.7	43.09
4/30/11 10:00	52.12	33.66	45.23	177.68
4/30/11 11:00	48.83	32.64	46.81	104.85
4/30/11 12:00	50.77	37.71	45.14	52.87
4/30/11 13:00	48.62	34.17	45.14	52.41
4/30/11 14:00	44.32	34.56	45.14	44.68
4/30/11 15:00	45.06	36.47	45.14	49.49
4/30/11 16:00	46.1	35.9	45.14	37.99
4/30/11 17:00	45.91	34.41	45.14	57.09
4/30/11 18:00	45.73	33.76	45.14	49
4/30/11 19:00	47.58	33.57	45.77	47.09
4/30/11 20:00	61.28	42.53	47.8	85
4/30/11 21:00	53.46	39.57	45.14	48.25
4/30/11 22:00	42.71	35.03	46.51	38.91
4/30/11 23:00	36.37	30.09	45	43.04
5/1/11 0:00	36	30.81	45.89	33.95
5/1/11 1:00	35	31.78	43.28	40.92
5/1/11 2:00	31.67	28.82	38.41	41.57
5/1/11 3:00	31.25	29.72	36.38	37.78

5/1/11 4:00	31.29	29.55	38.17	38.51
5/1/11 5:00	32.05	28.59	34.46	28.2
5/1/11 6:00	32.14	27.22	34.92	37.57
5/1/11 7:00	32.7	30.34	37.54	39.8
5/1/11 8:00	37.39	30.55	48.83	29.99
5/1/11 9:00	40.06	32.59	45.89	37.66
5/1/11 10:00	43.17	35.73	45.89	42.18
5/1/11 11:00	43.73	37.35	45.89	46.52
5/1/11 12:00	42.64	37.61	45.89	48.32
5/1/11 13:00	41.31	35.02	45.89	47.36
5/1/11 14:00	40.48	37.12	45.89	46.8
5/1/11 15:00	41	35.67	45.89	43.32
5/1/11 16:00	41.69	35.92	45.89	43.59
5/1/11 17:00	42.54	37.15	45.89	45.44
5/1/11 18:00	43.28	38.52	45.89	48.83
5/1/11 19:00	45.51	39.65	45.89	46.36
5/1/11 20:00	71.61	146.88	57	47.2
5/1/11 21:00	54.71	64.23	45.89	47.7
5/1/11 22:00	42.18	47.8	45.89	30.51
5/1/11 23:00	39.22	36.22	50.85	31.47
5/2/11 0:00	33.61	34.49	39.14	36.94
5/2/11 1:00	33.04	35.41	34.49	34.3
5/2/11 2:00	31.25	31.8	31.02	29.71
5/2/11 3:00	31.42	30.32	31.63	33.57
5/2/11 4:00	32.19	32.45	34.58	29.48
5/2/11 5:00	37.9	32	38.94	34.1
5/2/11 6:00	45.27	45.86	45.89	38.34
5/2/11 7:00	54.46	41.11	45.89	45.66
5/2/11 8:00	62.82	54	45.89	46.62
5/2/11 9:00	63.3	75.83	48.2	80.6
5/2/11 10:00	66.43	49.24	51.6	57.27
5/2/11 11:00	63.91	46.96	50.5	59.72
5/2/11 12:00	65.03	54.78	48.3	61.59
5/2/11 13:00	61.08	51.03	46.9	56.52
5/2/11 14:00	59.41	65.27	45.89	65.05
5/2/11 15:00	57.26	65.86	45.89	143.78
5/2/11 16:00	59.64	67.16	45.89	57
5/2/11 17:00	62.64	72.14	45.89	45.02
5/2/11 18:00	54.92	43.15	45.89	50.05
5/2/11 19:00	56.78	47.05	45.89	44.19
5/2/11 20:00	74.22	111.74	45.89	93.84
5/2/11 21:00	57.9	55.6	45.89	42.51
5/2/11 22:00	43.16	37.28	49.67	34.68
5/2/11 23:00	39.1	45.2	43.35	34.14
5/3/11 0:00	37.13	34.32	38.19	34.59
5/3/11 1:00	34.58	37.92	34.82	42.87
5/3/11 2:00	33.33	32.55	31.08	37.23

5/3/11 3:00	33.12	32.49	31.64	33.04
5/3/11 4:00	33.64	33.36	32.57	25.28
5/3/11 5:00	37.66	34.71	38.19	38.1
5/3/11 6:00	41.87	40.34	42.2	44.82
5/3/11 7:00	53.81	52.92	45.89	141.05
5/3/11 8:00	57.35	49.24	45.89	53.62
5/3/11 9:00	61.49	53.83	47.1	101.81
5/3/11 10:00	63.76	72.13	50.4	120.74
5/3/11 11:00	64.79	63.85	49.4	68.72
5/3/11 12:00	69.24	105.65	47.2	57.07
5/3/11 13:00	72.46	107.01	45.89	57.28
5/3/11 14:00	67.79	70.48	45.89	68.77
5/3/11 15:00	68.21	66.31	45.89	80.89
5/3/11 16:00	68	64.52	45.89	194.21
5/3/11 17:00	66.55	45.99	45.89	85.28
5/3/11 18:00	58.57	41.57	45.89	52.21
5/3/11 19:00	55.69	39.72	45.89	66.4
5/3/11 20:00	74.57	58.26	57.15	61.86
5/3/11 21:00	59.28	44.98	52.09	38.87
5/3/11 22:00	43.99	34.76	42.94	39.71
5/3/11 23:00	38.32	32.7	35.75	23.68
5/4/11 0:00	37.75	33.34	37.03	38.21
5/4/11 1:00	34.9	31.35	34.5	35.72
5/4/11 2:00	33.67	32.98	34.37	28.67
5/4/11 3:00	32.8	29.99	33.94	34.71
5/4/11 4:00	33.36	32.25	34.16	36.94
5/4/11 5:00	38.31	36.49	36.81	35.62
5/4/11 6:00	47.64	42.4	50.88	44.38
5/4/11 7:00	55.93	36.96	58	42.26
5/4/11 8:00	65	36.87	64.76	46.17
5/4/11 9:00	58.77	38.25	64.76	105.19
5/4/11 10:00	59.95	40.65	64.76	53.48
5/4/11 11:00	57.17	43.39	67.26	67.73
5/4/11 12:00	59.08	44.29	62.74	128.37
5/4/11 13:00	54.66	40.3	62.88	65.53
5/4/11 14:00	53.51	41.65	64.76	56.6
5/4/11 15:00	49.99	37.3	62.34	67.96
5/4/11 16:00	51.12	42.98	62.36	57.31
5/4/11 17:00	53.2	41.25	62.41	57.07
5/4/11 18:00	49.56	38.61	55.01	65.09
5/4/11 19:00	49.58	38.56	54.6	47.53
5/4/11 20:00	68.99	44.48	55.48	23.09
5/4/11 21:00	56.53	43.96	55.64	12.94
5/4/11 22:00	44.21	37.69	50.86	30.16
5/4/11 23:00	38.02	36.39	39.74	33.85
5/5/11 0:00	35.25	34.96	38.02	32.82
5/5/11 1:00	33.04	35.13	34.43	36.69

5/5/11 2:00	32.82	32	34.34	29.67
5/5/11 3:00	32.25	33.13	33.1	9.9
5/5/11 4:00	34.05	35.21	34.3	33.12
5/5/11 5:00	37.27	38.22	37.4	36.69
5/5/11 6:00	44.64	62.48	46.47	37.63
5/5/11 7:00	51.37	39.57	59.91	44.91
5/5/11 8:00	59.56	38.05	63	82.01
5/5/11 9:00	57.18	38.77	63.94	45.49
5/5/11 10:00	57.27	36.94	64.76	45.07
5/5/11 11:00	57.29	36.25	65	45.72
5/5/11 12:00	54.93	35.71	66.96	46.43
5/5/11 13:00	52.81	37.12	72.56	42.97
5/5/11 14:00	51.33	44.55	65	43.89
5/5/11 15:00	47.99	37.25	67.45	47.76
5/5/11 16:00	49.86	38.9	65	44.78
5/5/11 17:00	47.86	42.14	63.51	47.87
5/5/11 18:00	44.9	32.89	59.1	42.58
5/5/11 19:00	44.89	33.34	59.88	39.61
5/5/11 20:00	55.19	40.44	64.76	83
5/5/11 21:00	48.85	39.03	59.3	42.82
5/5/11 22:00	43.86	34.91	52.9	14.28
5/5/11 23:00	35.3	31.44	39.69	35.6
5/6/11 0:00	33.56	31.38	36.63	25.74
5/6/11 1:00	31.02	29.91	33.81	35.97
5/6/11 2:00	30.13	30.45	32.86	34.78
5/6/11 3:00	29.88	29.81	31.76	32.02
5/6/11 4:00	31.34	31.56	33.86	34.91
5/6/11 5:00	35.66	36.21	35.39	32.88
5/6/11 6:00	41.54	35.93	44.22	31.09
5/6/11 7:00	54.53	42.68	58.34	37.28
5/6/11 8:00	59.05	40.8	61.81	38.42
5/6/11 9:00	59.19	39.08	63.42	40.49
5/6/11 10:00	59.75	38.21	70.93	40.56
5/6/11 11:00	57.88	40.15	69.79	42.93
5/6/11 12:00	57.81	40.12	68.73	43.98
5/6/11 13:00	56.79	39.33	69.97	43.43
5/6/11 14:00	55.38	40.02	71.22	41.93
5/6/11 15:00	53.28	41.04	75.67	38.06
5/6/11 16:00	53.73	34.02	63.89	38.52
5/6/11 17:00	51.58	35.91	63.09	39.05
5/6/11 18:00	47.35	33.02	59.16	36.78
5/6/11 19:00	39.24	31.37	55.84	40.52
5/6/11 20:00	48.96	34.52	59.3	120.73
5/6/11 21:00	48.37	33.09	58	40.34
5/6/11 22:00	41.81	31.61	54.06	31.91
5/6/11 23:00	33.59	30.12	40.15	37.19
5/7/11 0:00	32.52	29.97	38.7	13.33

5/7/11 1:00	31.94	32.28	33.84	38.41
5/7/11 2:00	31	29.76	35.33	30.21
5/7/11 3:00	30.33	28.8	36.17	32.98
5/7/11 4:00	30.74	28.51	36.47	36.6
5/7/11 5:00	30.87	29.91	34.75	37.06
5/7/11 6:00	31.15	29.93	35.54	31.19
5/7/11 7:00	32.13	31.37	35.73	32.67
5/7/11 8:00	36.81	32.49	41	38
5/7/11 9:00	42.59	33.67	48.21	36.33
5/7/11 10:00	44.08	32.96	54.59	37.04
5/7/11 11:00	44.65	35.35	54.15	38.63
5/7/11 12:00	42.6	34.3	53.09	41.19
5/7/11 13:00	40.85	34.05	52.02	38.29
5/7/11 14:00	39.26	33.43	49.28	37.68
5/7/11 15:00	38.96	33.22	47.15	36.65
5/7/11 16:00	39.83	34.6	48.95	37.53
5/7/11 17:00	39.56	32.14	45.79	37.73
5/7/11 18:00	36.15	32.02	45.47	37.33
5/7/11 19:00	36.26	30.33	50.5	38.78
5/7/11 20:00	46.53	40.22	58.24	35.93
5/7/11 21:00	42.96	33.66	50.99	41.43
5/7/11 22:00	35.42	33.91	39.95	38.46
5/7/11 23:00	32.37	32.36	39.01	18.31
5/8/11 0:00	30.8	32.26	37.92	32.39
5/8/11 1:00	29.33	29.37	34.89	21.07
5/8/11 2:00	28.69	25.85	32.74	29.79
5/8/11 3:00	28.85	25.64	31.41	28.55
5/8/11 4:00	28.95	24.45	32.11	28.44
5/8/11 5:00	29.36	25.44	30.24	5.76
5/8/11 6:00	29.02	19.3	30.6	30.19
5/8/11 7:00	29.09	25.08	32.59	32.62
5/8/11 8:00	32.57	32.69	38.39	28.87
5/8/11 9:00	35.68	32.98	40.53	27.82
5/8/11 10:00	36.15	31.05	41.63	41.13
5/8/11 11:00	36.55	35.15	41.71	39.73
5/8/11 12:00	37.53	33.33	41.05	39
5/8/11 13:00	37.66	34.83	40.93	38.83
5/8/11 14:00	39.23	36.09	40.55	38.51
5/8/11 15:00	40.66	34.41	40.21	37.28
5/8/11 16:00	40.63	33.64	40.69	36.19
5/8/11 17:00	39.34	31.98	41.32	37.83
5/8/11 18:00	38.6	31.15	41.16	35.72
5/8/11 19:00	39.25	30.41	42.88	36.7
5/8/11 20:00	54.96	36.04	59.2	39.23
5/8/11 21:00	49.77	36.39	45.8	38.64
5/8/11 22:00	35.89	34.21	38.56	38.49
5/8/11 23:00	31.82	27.92	37.22	31.78

5/9/11 0:00	29.61	25.25	34.5	32.92
5/9/11 1:00	28.86	28.25	31.38	33.33
5/9/11 2:00	28.56	21.88	31.25	34.92
5/9/11 3:00	28.07	19.09	30.74	32.59
5/9/11 4:00	28.97	22.77	31.56	28.71
5/9/11 5:00	30.28	26.12	34.65	30.37
5/9/11 6:00	37.16	32.53	38.8	27.05
5/9/11 7:00	41.53	5.64	44.27	30.83
5/9/11 8:00	44.3	-0.62	48.27	38.03
5/9/11 9:00	49.44	20.09	53.05	39.66
5/9/11 10:00	53.13	56.92	56.3	40.33
5/9/11 11:00	55.33	36.58	59.17	48.28
5/9/11 12:00	57.19	39.59	59.87	44.45
5/9/11 13:00	53.72	37.78	57.86	41.41
5/9/11 14:00	55.82	39.34	56.61	41.91
5/9/11 15:00	56.79	37.52	56.93	43.39
5/9/11 16:00	57.28	39.81	59.38	45.01
5/9/11 17:00	53.3	38.8	55.27	39.76
5/9/11 18:00	47.91	37.21	46.65	30.51
5/9/11 19:00	46.09	38.89	49.41	28.94
5/9/11 20:00	57.22	38.86	60	42.97
5/9/11 21:00	48.53	39.32	46.3	36.28
5/9/11 22:00	35.23	33.32	38.76	36.26
5/9/11 23:00	33.55	28.32	37.35	33.47
5/10/11 0:00	31.72	28.65	35.09	35.31
5/10/11 1:00	29.74	27.7	32.34	35.13
5/10/11 2:00	29.24	31.39	31.94	35.18
5/10/11 3:00	28.67	27.42	30.6	28.74
5/10/11 4:00	29.57	29.79	31.71	21.1
5/10/11 5:00	33.46	43.62	35.5	32.99
5/10/11 6:00	37.89	37.18	40.47	37.5
5/10/11 7:00	43.93	35.54	45.2	36.17
5/10/11 8:00	44.22	38.18	51.69	36.78
5/10/11 9:00	45.44	39.39	53.18	41.21
5/10/11 10:00	51.7	71.96	56.01	38.87
5/10/11 11:00	55	53.3	56.07	39.08
5/10/11 12:00	53.98	52.25	56.79	39.04
5/10/11 13:00	54.15	62.49	57.3	40.03
5/10/11 14:00	53.77	43.7	57	44.14
5/10/11 15:00	54.27	53.61	57	77.46
5/10/11 16:00	53.42	72.34	57	183.04
5/10/11 17:00	51.75	57.35	55	44.78
5/10/11 18:00	47.37	60.83	50	31.81
5/10/11 19:00	46.13	112.62	49.3	32.15
5/10/11 20:00	50.11	81.02	58.15	39.12
5/10/11 21:00	46.42	44.89	46.27	41.41
5/10/11 22:00	38.37	36.86	37.98	32.67

5/10/11 23:00	35.92	32.65	36.4	21.99
5/11/11 0:00	30.92	28.91	27.1	34.72
5/11/11 1:00	28.48	26.58	25.5	34.29
5/11/11 2:00	28.63	25.13	24.3	27.19
5/11/11 3:00	27.91	25.45	23.7	30.79
5/11/11 4:00	28.89	28.32	24.3	32.32
5/11/11 5:00	32.21	32.27	26.4	34.73
5/11/11 6:00	36.16	32.96	34.7	34.56
5/11/11 7:00	38.56	35.66	36.4	40.7
5/11/11 8:00	39.72	36.15	37.8	45.29
5/11/11 9:00	40.6	41.09	39	48.2
5/11/11 10:00	46.68	46.43	41.7	59.04
5/11/11 11:00	46.95	47.52	44.3	51.41
5/11/11 12:00	48.21	87.08	42.3	64.76
5/11/11 13:00	51.17	81.06	45.1	108.36
5/11/11 14:00	50.06	52.09	46.3	75.69
5/11/11 15:00	50.89	148.16	46.7	76.12
5/11/11 16:00	48.96	157.38	46.2	49.73
5/11/11 17:00	48.86	63.17	45.5	90.52
5/11/11 18:00	46.67	44.63	39.1	44.87
5/11/11 19:00	43.92	37.48	41.7	45.72
5/11/11 20:00	47.41	73.69	54.3	43.94
5/11/11 21:00	45.48	62.56	42	75.99
5/11/11 22:00	36.04	53.47	28.2	45.19
5/11/11 23:00	34.38	49.75	28.5	37.55
5/12/11 0:00	32.52	32.25	29.6	36.5
5/12/11 1:00	29.64	29.46	27.4	36.48
5/12/11 2:00	29.08	28.1	26.5	35.24
5/12/11 3:00	28.5	26.91	26.7	35.35
5/12/11 4:00	29.02	28.33	27.5	35.52
5/12/11 5:00	32.34	36.47	31.2	29.68
5/12/11 6:00	37.06	42.96	36.6	34.65
5/12/11 7:00	40.25	37.04	40.85	40.38
5/12/11 8:00	43.37	39.47	47	44.88
5/12/11 9:00	45.43	40.75	49.9	45.42
5/12/11 10:00	49.07	44.67	53.6	52.59
5/12/11 11:00	49.19	44.92	50.6	51.64
5/12/11 12:00	55.15	82.34	49	49
5/12/11 13:00	58.91	77.88	48.2	48.6
5/12/11 14:00	56.2	47.88	46.2	49.43
5/12/11 15:00	59.56	93.8	44	47.2
5/12/11 16:00	55.08	102.3	46.3	48.73
5/12/11 17:00	52.67	68.93	49.1	45.94
5/12/11 18:00	47.76	98.02	42.3	45.23
5/12/11 19:00	50.18	54.75	42	46.7
5/12/11 20:00	56.27	82.07	52.92	51.99
5/12/11 21:00	52.06	147.94	43.38	42.91

5/12/11 22:00	37.85	63.15	32	38.04
5/12/11 23:00	34.65	43.24	33.2	41
5/13/11 0:00	34.27	36.01	33.56	29.04
5/13/11 1:00	31.63	33.92	31.1	19.52
5/13/11 2:00	29.52	29.17	30.57	35.57
5/13/11 3:00	28.76	29.19	29.67	35.84
5/13/11 4:00	29.53	31.76	30.4	28.39
5/13/11 5:00	33.27	32.58	34.29	29.06
5/13/11 6:00	36.91	34.69	40.42	41.66
5/13/11 7:00	40.85	35.45	41.06	40.2
5/13/11 8:00	43.39	41.26	49.2	42.25
5/13/11 9:00	47.34	46.46	53.9	42.55
5/13/11 10:00	53.99	79.21	55	47.41
5/13/11 11:00	53.42	47.12	58	52.99
5/13/11 12:00	55.76	50.17	58	46.35
5/13/11 13:00	56.77	47.47	58	108.12
5/13/11 14:00	52.43	43.22	58	77.92
5/13/11 15:00	52.22	43.77	58	51.12
5/13/11 16:00	51.34	41.86	57	40.6
5/13/11 17:00	46.37	37.54	55	41.13
5/13/11 18:00	43.75	42.21	48	34.85
5/13/11 19:00	41.68	37.61	44.18	39.5
5/13/11 20:00	47.81	38.14	51.93	40.31
5/13/11 21:00	43.28	52.56	42.14	45.37
5/13/11 22:00	37.77	37.88	37.85	36.76
5/13/11 23:00	35	36.18	37.71	40.91
5/14/11 0:00	35.02	35.61	34.9	39.69
5/14/11 1:00	33.91	40.98	31.59	43.38
5/14/11 2:00	31.51	32.58	31.83	39.76
5/14/11 3:00	29.99	33.23	31.3	36.91
5/14/11 4:00	29.76	31.55	30.45	37.43
5/14/11 5:00	31.01	34.03	31.27	37.1
5/14/11 6:00	32.01	34.95	32.87	37.69
5/14/11 7:00	37.5	32.62	36.38	34.66
5/14/11 8:00	38.94	32.88	40.99	38.43
5/14/11 9:00	43.36	46.36	44.51	42.3
5/14/11 10:00	48.34	49.08	47.28	40.51
5/14/11 11:00	44.99	86.51	47.88	40.75
5/14/11 12:00	43.24	52.84	47.35	45.02
5/14/11 13:00	41.89	42.73	45.93	44.81
5/14/11 14:00	42.69	36.4	43.35	45.37
5/14/11 15:00	41.88	35.94	43.35	43.87
5/14/11 16:00	42.2	36.02	43.08	44.56
5/14/11 17:00	40.29	36.08	43.46	44.95
5/14/11 18:00	39.55	38.69	42.16	44.78
5/14/11 19:00	38.45	34.87	45.07	47.38
5/14/11 20:00	42.53	35.26	52.84	51.2

5/14/11 21:00	41.98	35.79	46.17	43.76
5/14/11 22:00	36.63	36.36	39.69	32.97
5/14/11 23:00	34.52	33.17	35.84	76.63
5/15/11 0:00	32.56	28.19	34.13	31.52
5/15/11 1:00	30.91	18.55	31.9	38.4
5/15/11 2:00	29.89	26.22	30.41	31.18
5/15/11 3:00	28.57	1.59	29.92	37.84
5/15/11 4:00	28.53	24.16	30.13	32.47
5/15/11 5:00	28.29	23.38	29.38	38
5/15/11 6:00	28.94	32.76	29.74	34.34
5/15/11 7:00	30.5	28.05	32.35	25.68
5/15/11 8:00	35.13	32.53	39.7	26.86
5/15/11 9:00	37.9	31.47	41.87	38.36
5/15/11 10:00	38.84	33.02	46	43.07
5/15/11 11:00	41.28	34.69	46.39	43.71
5/15/11 12:00	44.41	36.55	46.79	39.95
5/15/11 13:00	38.22	35.27	45.31	39.88
5/15/11 14:00	37.8	34.77	41.88	39.61
5/15/11 15:00	40.03	36.32	42.52	37.17
5/15/11 16:00	41.02	36.22	43.82	40.93
5/15/11 17:00	41.1	38.77	45.06	40.24
5/15/11 18:00	40.58	40.63	45	40.6
5/15/11 19:00	41.73	35.79	49.31	47.06
5/15/11 20:00	50.91	40.82	55.92	43.62
5/15/11 21:00	47.78	45.61	46.55	38.63
5/15/11 22:00	37.57	39.01	40.53	34.32
5/15/11 23:00	33.22	30.32	35.98	35.29
5/16/11 0:00	32.14	30.71	35.15	37.24
5/16/11 1:00	31.55	30.52	33	37.55
5/16/11 2:00	30.2	29.22	31	37.28
5/16/11 3:00	29.39	27.21	31	36.4
5/16/11 4:00	30.07	27.49	32.63	37.46
5/16/11 5:00	32.7	28.18	36.06	37.88
5/16/11 6:00	38.85	31.65	41.01	43.7
5/16/11 7:00	49	35.41	45.94	42.08
5/16/11 8:00	54	44.25	50	39.98
5/16/11 9:00	57.66	38.75	52.98	79.88
5/16/11 10:00	62.92	46.59	59.43	159.7
5/16/11 11:00	65	54.95	64.76	65.63
5/16/11 12:00	65	47.75	64.76	57.69
5/16/11 13:00	65	49.34	64.76	39.53
5/16/11 14:00	60	42.47	60.27	36.4
5/16/11 15:00	58	40.2	59.99	39.32
5/16/11 16:00	56.26	42.64	58.97	75.11
5/16/11 17:00	56.35	40.43	56.59	67.89
5/16/11 18:00	51.31	40.47	51.08	43.95
5/16/11 19:00	51.61	36.28	50.71	124.9

5/16/11 20:00	60	38.56	56.87	57.68
5/16/11 21:00	56.43	37.15	47.5	37.76
5/16/11 22:00	40.1	36.01	39.11	36.06
5/16/11 23:00	36.99	35.14	38.61	37.47

Attachment B

Diff_da_imp	Diff-Disc_da_imp	actual_sch_disc_p ofit_dam	ideal_sch_disc_ mw_dam	ideal_sch_disc_p rofit_dam
5.32	4.15	=B2*I2	300	1,245.00
4.39	3.22	=B3*I3	300	966.00
1.2	0.03	=B4*I4	300	9.00
0.6	-0.57	=B5*I5	0	-
-0.46	-1.63	=B6*I6	0	-
0.18	-0.99	=B7*I7	0	-
-0.61	-1.78	=B8*I8	0	-
-1.74	-2.91	=B9*I9	0	-
0.78	-0.39	=B10*I10	0	-
2.18	1.01	=B11*I11	300	303.00
2.82	1.65	=B12*I12	300	495.00
3.61	2.44	=B13*I13	300	732.00
1.01	-0.16	=B14*I14	0	-
-0.31	-1.48	=B15*I15	0	-
0.58	-0.59	=B16*I16	0	-
1.59	0.42	=B17*I17	300	126.00
6.93	5.76	=B18*I18	300	1,728.00
11.73	10.56	=B19*I19	300	3,168.00
4.01	2.84	=B20*I20	300	852.00
1.24	0.07	=B21*I21	300	21.00
-6.78	-7.95	=B22*I22	0	-
-8.95	-10.12	=B23*I23	0	-
-5.14	-6.31	=B24*I24	0	-
-0.99	-2.16	=B25*I25	0	-
0.27	-0.9	=B26*I26	0	-
-1.75	-2.92	=B27*I27	0	-
-1.66	-2.83	=B28*I28	0	-
-2.1	-3.27	=B29*I29	0	-
-2.99	-4.16	=B30*I30	0	-
-0.49	-1.66	=B31*I31	0	-
-7.73	-8.9	=B32*I32	0	-
-7.48	-8.65	=B33*I33	0	-
-3.83	-5	=B34*I34	0	-
0.98	-0.19	=B35*I35	0	-
0.43	-0.74	=B36*I36	0	-
-1.83	-3	=B37*I37	0	-
-2.85	-4.02	=B38*I38	0	-
-3.65	-4.82	=B39*I39	0	-
0.41	-0.76	=B40*I40	0	-
3.21	2.04	=B41*I41	300	612.00
3.29	2.12	=B42*I42	300	636.00
-5.07	-6.24	=B43*I43	0	-

-4.86	-6.03	=B44*I44	0	-
-0.59	-1.76	=B45*I45	0	-
-4.05	-5.22	=B46*I46	0	-
-3.25	-4.42	=B47*I47	0	-
-1.22	-2.39	=B48*I48	0	-
2.24	1.07	=B49*I49	300	321.00
-1.3	-2.47	=B50*I50	0	-
-1.59	-2.76	=B51*I51	0	-
-3.34	-4.51	=B52*I52	0	-
-2.75	-3.92	=B53*I53	0	-
-3.24	-4.41	=B54*I54	0	-
-4.69	-5.86	=B55*I55	0	-
-8.34	-9.51	=B56*I56	0	-
1.31	0.14	=B57*I57	300	42.00
3.42	2.25	=B58*I58	300	675.00
8.42	7.25	=B59*I59	300	2,175.00
6.16	4.99	=B60*I60	300	1,497.00
8.27	7.1	=B61*I61	300	2,130.00
6.03	4.86	=B62*I62	300	1,458.00
8.05	6.88	=B63*I63	300	2,064.00
8.09	6.92	=B64*I64	300	2,076.00
8.74	7.57	=B65*I65	300	2,271.00
10.86	9.69	=B66*I66	300	2,907.00
-1.15	-2.32	=B67*I67	0	-
-5.22	-6.39	=B68*I68	0	-
5.47	4.3	=B69*I69	300	1,290.00
1.93	0.76	=B70*I70	300	228.00
-0.26	-1.43	=B71*I71	0	-
0.74	-0.43	=B72*I72	0	-
1.14	-0.03	=B73*I73	0	-
0.63	-0.54	=B74*I74	0	-
-0.69	-1.86	=B75*I75	0	-
-0.76	-1.93	=B76*I76	0	-
-0.87	-2.04	=B77*I77	0	-
-2.35	-3.52	=B78*I78	0	-
-3.71	-4.88	=B79*I79	0	-
-4.65	-5.82	=B80*I80	0	-
0.1	-1.07	=B81*I81	0	-
3.04	1.87	=B82*I82	300	561.00
3.83	2.66	=B83*I83	300	798.00
3.67	2.5	=B84*I84	300	750.00
4.05	2.88	=B85*I85	300	864.00
3.27	2.1	=B86*I86	300	630.00
3.82	2.65	=B87*I87	300	795.00
5.23	4.06	=B88*I88	300	1,218.00
8.97	7.8	=B89*I89	300	2,340.00
10.34	9.17	=B90*I90	300	2,751.00

2.6	1.43	=B91*I91	300	429.00
-2.48	-3.65	=B92*I92	0	-
5.2	4.03	=B93*I93	300	1,209.00
8.1	6.93	=B94*I94	300	2,079.00
3.28	2.11	=B95*I95	300	633.00
2.25	1.08	=B96*I96	300	324.00
2.5	1.33	=B97*I97	300	399.00
2.01	0.84	=B98*I98	300	252.00
0.95	-0.22	=B99*I99	0	-
0.95	-0.22	=B100*I100	0	-
0.77	-0.4	=B101*I101	0	-
0.78	-0.39	=B102*I102	0	-
-0.29	-1.46	=B103*I103	0	-
1.69	0.52	=B104*I104	300	156.00
5.1	3.93	=B105*I105	300	1,179.00
1.45	0.28	=B106*I106	300	84.00
2.92	1.75	=B107*I107	300	525.00
-0.66	-1.83	=B108*I108	0	-
2.48	1.31	=B109*I109	300	393.00
2.1	0.93	=B110*I110	300	279.00
8.22	7.05	=B111*I111	300	2,115.00
2.19	1.02	=B112*I112	300	306.00
5.91	4.74	=B113*I113	300	1,422.00
15.61	14.44	=B114*I114	300	4,332.00
2.58	1.41	=B115*I115	300	423.00
-1.34	-2.51	=B116*I116	0	-
3.95	2.78	=B117*I117	300	834.00
5.07	3.9	=B118*I118	300	1,170.00
6.47	5.3	=B119*I119	300	1,590.00
1.87	0.7	=B120*I120	300	210.00
3.72	2.55	=B121*I121	300	765.00
1.68	0.51	=B122*I122	300	153.00
2.4	1.23	=B123*I123	300	369.00
1.88	0.71	=B124*I124	300	213.00
1.01	-0.16	=B125*I125	0	-
0.13	-1.04	=B126*I126	0	-
0.77	-0.4	=B127*I127	0	-
-0.42	-1.59	=B128*I128	0	-
2.83	1.66	=B129*I129	300	498.00
8.32	7.15	=B130*I130	300	2,145.00
10.9	9.73	=B131*I131	300	2,919.00
9.6	8.43	=B132*I132	300	2,529.00
11.22	10.05	=B133*I133	300	3,015.00
11.54	10.37	=B134*I134	300	3,111.00
10.42	9.25	=B135*I135	300	2,775.00
11.15	9.98	=B136*I136	300	2,994.00
8.07	6.9	=B137*I137	300	2,070.00

12.59	11.42	=B138*I138	300	3,426.00
11.81	10.64	=B139*I139	300	3,192.00
12.35	11.18	=B140*I140	300	3,354.00
11.08	9.91	=B141*I141	300	2,973.00
7.79	6.62	=B142*I142	300	1,986.00
5.59	4.42	=B143*I143	300	1,326.00
4.66	3.49	=B144*I144	300	1,047.00
5.56	4.39	=B145*I145	300	1,317.00
3.24	2.07	=B146*I146	300	621.00
1.66	0.49	=B147*I147	300	147.00
0.09	-1.08	=B148*I148	0	-
-0.29	-1.46	=B149*I149	0	-
-0.81	-1.98	=B150*I150	0	-
-0.45	-1.62	=B151*I151	0	-
-2.93	-4.1	=B152*I152	0	-
-2.31	-3.48	=B153*I153	0	-
1.8	0.63	=B154*I154	300	189.00
5.37	4.2	=B155*I155	300	1,260.00
9.46	8.29	=B156*I156	300	2,487.00
10.03	8.86	=B157*I157	300	2,658.00
8.11	6.94	=B158*I158	300	2,082.00
7.45	6.28	=B159*I159	300	1,884.00
6.5	5.33	=B160*I160	300	1,599.00
7.9	6.73	=B161*I161	300	2,019.00
12.27	11.1	=B162*I162	300	3,330.00
7.78	6.61	=B163*I163	300	1,983.00
10.64	9.47	=B164*I164	300	2,841.00
10.93	9.76	=B165*I165	300	2,928.00
7.65	6.48	=B166*I166	300	1,944.00
7.56	6.39	=B167*I167	300	1,917.00
4.2	3.03	=B168*I168	300	909.00
5.14	3.97	=B169*I169	300	1,191.00
-0.13	-1.3	=B170*I170	0	-
-0.24	-1.41	=B171*I171	0	-
-1.82	-2.99	=B172*I172	0	-
-1.45	-2.62	=B173*I173	0	-
-2.53	-3.7	=B174*I174	0	-
-2	-3.17	=B175*I175	0	-
-1.96	-3.13	=B176*I176	0	-
-4.91	-6.08	=B177*I177	0	-
-3.07	-4.24	=B178*I178	0	-
1.05	-0.12	=B179*I179	0	-
2.72	1.55	=B180*I180	300	465.00
3.31	2.14	=B181*I181	300	642.00
3.17	2	=B182*I182	300	600.00
2.25	1.08	=B183*I183	300	324.00
1.39	0.22	=B184*I184	300	66.00

1.27	0.1	=B185*I185	300	30.00
6.97	5.8	=B186*I186	300	1,740.00
2.74	1.57	=B187*I187	300	471.00
4.65	3.48	=B188*I188	300	1,044.00
3.93	2.76	=B189*I189	300	828.00
5.58	4.41	=B190*I190	300	1,323.00
2.2	1.03	=B191*I191	300	309.00
2.48	1.31	=B192*I192	300	393.00
3.06	1.89	=B193*I193	300	567.00
1.87	0.7	=B194*I194	300	210.00
2.02	0.85	=B195*I195	300	255.00
2.1	0.93	=B196*I196	300	279.00
1.66	0.49	=B197*I197	300	147.00
-0.42	-1.59	=B198*I198	0	-
1.7	0.53	=B199*I199	300	159.00
-1.61	-2.78	=B200*I200	0	-
0.09	-1.08	=B201*I201	0	-
0.79	-0.38	=B202*I202	0	-
11.83	10.66	=B203*I203	300	3,198.00
7.28	6.11	=B204*I204	300	1,833.00
6.36	5.19	=B205*I205	300	1,557.00
7.67	6.5	=B206*I206	300	1,950.00
7.81	6.64	=B207*I207	300	1,992.00
10.56	9.39	=B208*I208	300	2,817.00
6.28	5.11	=B209*I209	300	1,533.00
13.88	12.71	=B210*I210	300	3,813.00
6.21	5.04	=B211*I211	300	1,512.00
-0.03	-1.2	=B212*I212	0	-
4.03	2.86	=B213*I213	300	858.00
4.86	3.69	=B214*I214	300	1,107.00
0.31	-0.86	=B215*I215	0	-
0.62	-0.55	=B216*I216	0	-
2.94	1.77	=B217*I217	300	531.00
-0.88	-2.05	=B218*I218	0	-
-0.7	-1.87	=B219*I219	0	-
-0.36	-1.53	=B220*I220	0	-
-0.68	-1.85	=B221*I221	0	-
-0.81	-1.98	=B222*I222	0	-
0.82	-0.35	=B223*I223	0	-
2.14	0.97	=B224*I224	300	291.00
4.06	2.89	=B225*I225	300	867.00
9.48	8.31	=B226*I226	300	2,493.00
16.59	15.42	=B227*I227	300	4,626.00
17.34	16.17	=B228*I228	300	4,851.00
17.73	16.56	=B229*I229	300	4,968.00
17.54	16.37	=B230*I230	300	4,911.00
15.51	14.34	=B231*I231	300	4,302.00

17.84	16.67	=B232*I232	300	5,001.00
17.59	16.42	=B233*I233	300	4,926.00
17.74	16.57	=B234*I234	300	4,971.00
9.51	8.34	=B235*I235	300	2,502.00
10.59	9.42	=B236*I236	300	2,826.00
10.36	9.19	=B237*I237	300	2,757.00
8.4	7.23	=B238*I238	300	2,169.00
9.03	7.86	=B239*I239	300	2,358.00
2.47	1.3	=B240*I240	300	390.00
1.85	0.68	=B241*I241	300	204.00
-1.29	-2.46	=B242*I242	0	-
-1.4	-2.57	=B243*I243	0	-
-1.18	-2.35	=B244*I244	0	-
-1.1	-2.27	=B245*I245	0	-
-1.27	-2.44	=B246*I246	0	-
2.02	0.85	=B247*I247	300	255.00
1.35	0.18	=B248*I248	300	54.00
-1.1	-2.27	=B249*I249	0	-
3.56	2.39	=B250*I250	300	717.00
6.71	5.54	=B251*I251	300	1,662.00
5.44	4.27	=B252*I252	300	1,281.00
4.46	3.29	=B253*I253	300	987.00
2.35	1.18	=B254*I254	300	354.00
3.2	2.03	=B255*I255	300	609.00
5.39	4.22	=B256*I256	300	1,266.00
4.11	2.94	=B257*I257	300	882.00
8.85	7.68	=B258*I258	300	2,304.00
7.13	5.96	=B259*I259	300	1,788.00
3.34	2.17	=B260*I260	300	651.00
5.2	4.03	=B261*I261	300	1,209.00
5.36	4.19	=B262*I262	300	1,257.00
0.22	-0.95	=B263*I263	0	-
1.12	-0.05	=B264*I264	0	-
1.9	0.73	=B265*I265	300	219.00
-3.63	-4.8	=B266*I266	0	-
-3.57	-4.74	=B267*I267	0	-
-4.35	-5.52	=B268*I268	0	-
-4.74	-5.91	=B269*I269	0	-
-4.06	-5.23	=B270*I270	0	-
-1.3	-2.47	=B271*I271	0	-
1.85	0.68	=B272*I272	300	204.00
0.91	-0.26	=B273*I273	0	-
6.6	5.43	=B274*I274	300	1,629.00
5.29	4.12	=B275*I275	300	1,236.00
4.34	3.17	=B276*I276	300	951.00
1.72	0.55	=B277*I277	300	165.00
0.7	-0.47	=B278*I278	0	-

0.69	-0.48	=B279*I279	0	-
4.31	3.14	=B280*I280	300	942.00
5.48	4.31	=B281*I281	300	1,293.00
7.49	6.32	=B282*I282	300	1,896.00
10.46	9.29	=B283*I283	300	2,787.00
2.87	1.7	=B284*I284	300	510.00
4.6	3.43	=B285*I285	300	1,029.00
-0.72	-1.89	=B286*I286	0	-
-1.28	-2.45	=B287*I287	0	-
-0.37	-1.54	=B288*I288	0	-
-1.27	-2.44	=B289*I289	0	-
-2.51	-3.68	=B290*I290	0	-
-2.95	-4.12	=B291*I291	0	-
-3.88	-5.05	=B292*I292	0	-
-3.97	-5.14	=B293*I293	0	-
-2.57	-3.74	=B294*I294	0	-
0.52	-0.65	=B295*I295	0	-
4.63	3.46	=B296*I296	300	1,038.00
3.56	2.39	=B297*I297	300	717.00
3.67	2.5	=B298*I298	300	750.00
6.33	5.16	=B299*I299	300	1,548.00
5.89	4.72	=B300*I300	300	1,416.00
5.23	4.06	=B301*I301	300	1,218.00
3.17	2	=B302*I302	300	600.00
2.98	1.81	=B303*I303	300	543.00
2.02	0.85	=B304*I304	300	255.00
2.51	1.34	=B305*I305	300	402.00
6.49	5.32	=B306*I306	300	1,596.00
6.08	4.91	=B307*I307	300	1,473.00
6.37	5.2	=B308*I308	300	1,560.00
9.05	7.88	=B309*I309	300	2,364.00
3.14	1.97	=B310*I310	300	591.00
2.81	1.64	=B311*I311	300	492.00
2.37	1.2	=B312*I312	300	360.00
2.18	1.01	=B313*I313	300	303.00
0.57	-0.6	=B314*I314	0	-
0.34	-0.83	=B315*I315	0	-
-0.66	-1.83	=B316*I316	0	-
-0.41	-1.58	=B317*I317	0	-
-0.08	-1.25	=B318*I318	0	-
-1.82	-2.99	=B319*I319	0	-
0.31	-0.86	=B320*I320	0	-
0.85	-0.32	=B321*I321	0	-
2.55	1.38	=B322*I322	300	414.00
4.07	2.9	=B323*I323	300	870.00
4.48	3.31	=B324*I324	300	993.00
4.87	3.7	=B325*I325	300	1,110.00

3.7	2.53	=B326*I326	300	759.00
2.85	1.68	=B327*I327	300	504.00
2.73	1.56	=B328*I328	300	468.00
2.35	1.18	=B329*I329	300	354.00
6.92	5.75	=B330*I330	300	1,725.00
7.72	6.55	=B331*I331	300	1,965.00
8.62	7.45	=B332*I332	300	2,235.00
5.69	4.52	=B333*I333	300	1,356.00
5.39	4.22	=B334*I334	300	1,266.00
3.48	2.31	=B335*I335	300	693.00
3.35	2.18	=B336*I336	300	654.00
2.12	0.95	=B337*I337	300	285.00
-1.49	-2.66	=B338*I338	0	-
-2.88	-4.05	=B339*I339	0	-
-3.48	-4.65	=B340*I340	0	-
-2.43	-3.6	=B341*I341	0	-
-1.76	-2.93	=B342*I342	0	-
-1.61	-2.78	=B343*I343	0	-
-5.99	-7.16	=B344*I344	0	-
-6.21	-7.38	=B345*I345	0	-
-3.56	-4.73	=B346*I346	0	-
-2.48	-3.65	=B347*I347	0	-
0.16	-1.01	=B348*I348	0	-
-0.46	-1.63	=B349*I349	0	-
-1.64	-2.81	=B350*I350	0	-
-2.29	-3.46	=B351*I351	0	-
-1.55	-2.72	=B352*I352	0	-
-2.7	-3.87	=B353*I353	0	-
3.44	2.27	=B354*I354	300	681.00
1.84	0.67	=B355*I355	300	201.00
0.07	-1.1	=B356*I356	0	-
2.38	1.21	=B357*I357	300	363.00
0.11	-1.06	=B358*I358	0	-
-3.63	-4.8	=B359*I359	0	-
-3.27	-4.44	=B360*I360	0	-
-2.17	-3.34	=B361*I361	0	-
-3.9	-5.07	=B362*I362	0	-
-3.78	-4.95	=B363*I363	0	-
-3.6	-4.77	=B364*I364	0	-
-3.55	-4.72	=B365*I365	0	-
-3.51	-4.68	=B366*I366	0	-
-1.4	-2.57	=B367*I367	0	-
5.12	3.95	=B368*I368	300	1,185.00
4.04	2.87	=B369*I369	300	861.00
5.15	3.98	=B370*I370	300	1,194.00
6.42	5.25	=B371*I371	300	1,575.00
6.88	5.71	=B372*I372	300	1,713.00

7.02	5.85	=B373*I373	300	1,755.00
5.83	4.66	=B374*I374	300	1,398.00
4.91	3.74	=B375*I375	300	1,122.00
6.5	5.33	=B376*I376	300	1,599.00
4.82	3.65	=B377*I377	300	1,095.00
13.99	12.82	=B378*I378	300	3,846.00
12.07	10.9	=B379*I379	300	3,270.00
4.21	3.04	=B380*I380	300	912.00
7.97	6.8	=B381*I381	300	2,040.00
5.95	4.78	=B382*I382	300	1,434.00
3.37	2.2	=B383*I383	300	660.00
0.3	-0.87	=B384*I384	0	-
2.72	1.55	=B385*I385	300	465.00
-8.98	-10.15	=B386*I386	0	-
-9.5	-10.67	=B387*I387	0	-
-9.64	-10.81	=B388*I388	0	-
-9.54	-10.71	=B389*I389	0	-
-8.73	-9.9	=B390*I390	0	-
-2.34	-3.51	=B391*I391	0	-
-5.9	-7.07	=B392*I392	0	-
-4.88	-6.05	=B393*I393	0	-
1.88	0.71	=B394*I394	300	213.00
1.52	0.35	=B395*I395	300	105.00
2.95	1.78	=B396*I396	300	534.00
4	2.83	=B397*I397	300	849.00
1.91	0.74	=B398*I398	300	222.00
2.34	1.17	=B399*I399	300	351.00
5.18	4.01	=B400*I400	300	1,203.00
4.74	3.57	=B401*I401	300	1,071.00
12.98	11.81	=B402*I402	300	3,543.00
12.87	11.7	=B403*I403	300	3,510.00
3.28	2.11	=B404*I404	300	633.00
4.27	3.1	=B405*I405	300	930.00
2.13	0.96	=B406*I406	300	288.00
-1.01	-2.18	=B407*I407	0	-
-4.9	-6.07	=B408*I408	0	-
1.07	-0.1	=B409*I409	0	-
-7.49	-8.66	=B410*I410	0	-
-5.7	-6.87	=B411*I411	0	-
-4.29	-5.46	=B412*I412	0	-
-7.27	-8.44	=B413*I413	0	-
-6.68	-7.85	=B414*I414	0	-
-3.36	-4.53	=B415*I415	0	-
-3.72	-4.89	=B416*I416	0	-
-3.41	-4.58	=B417*I417	0	-
-4.02	-5.19	=B418*I418	0	-
-1.27	-2.44	=B419*I419	0	-

-0.98	-2.15	=B420*I420	0	-
-0.19	-1.36	=B421*I421	0	-
1.17	1.77636E-15	=B422*I422	300	0.00
1.6	0.43	=B423*I423	300	129.00
2.26	1.09	=B424*I424	300	327.00
2.06	0.89	=B425*I425	300	267.00
7.84	6.67	=B426*I426	300	2,001.00
7.68	6.51	=B427*I427	300	1,953.00
1.03	-0.14	=B428*I428	0	-
2.14	0.97	=B429*I429	300	291.00
-0.27	-1.44	=B430*I430	0	-
-1.31	-2.48	=B431*I431	0	-
-3.53	-4.7	=B432*I432	0	-
0.31	-0.86	=B433*I433	0	-
3.02	1.85	=B434*I434	300	555.00
3.6	2.43	=B435*I435	300	729.00
3.78	2.61	=B436*I436	300	783.00
2.72	1.55	=B437*I437	300	465.00
4.44	3.27	=B438*I438	300	981.00
3.4	2.23	=B439*I439	300	669.00
1.11	-0.06	=B440*I440	0	-
-3.02	-4.19	=B441*I441	0	-
-3.45	-4.62	=B442*I442	0	-
-2.58	-3.75	=B443*I443	0	-
-0.44	-1.61	=B444*I444	0	-
-2.82	-3.99	=B445*I445	0	-
-1.64	-2.81	=B446*I446	0	-
0.6	-0.57	=B447*I447	0	-
2.22	1.05	=B448*I448	300	315.00
3.34	2.17	=B449*I449	300	651.00
2.82	1.65	=B450*I450	300	495.00
0.79	-0.38	=B451*I451	0	-
-0.67	-1.84	=B452*I452	0	-
0.98	-0.19	=B453*I453	0	-
-0.78	-1.95	=B454*I454	0	-
1.68	0.51	=B455*I455	300	153.00
1.27	0.1	=B456*I456	300	30.00
5.36	4.19	=B457*I457	300	1,257.00
4.88	3.71	=B458*I458	300	1,113.00
4.36	3.19	=B459*I459	300	957.00
4.04	2.87	=B460*I460	300	861.00
3.76	2.59	=B461*I461	300	777.00
4.25	3.08	=B462*I462	300	924.00
4.09	2.92	=B463*I463	300	876.00
3.43	2.26	=B464*I464	300	678.00
2.84	1.67	=B465*I465	300	501.00
3.46	2.29	=B466*I466	300	687.00

2.99	1.82	=B467*I467	300	546.00
3.54	2.37	=B468*I468	300	711.00
2.39	1.22	=B469*I469	300	366.00
1.21	0.04	=B470*I470	300	12.00
2.92	1.75	=B471*I471	300	525.00
4.27	3.1	=B472*I472	300	930.00
3.91	2.74	=B473*I473	300	822.00
9.73	8.56	=B474*I474	300	2,568.00
9.13	7.96	=B475*I475	300	2,388.00
6.61	5.44	=B476*I476	300	1,632.00
5.61	4.44	=B477*I477	300	1,332.00
3.33	2.16	=B478*I478	300	648.00
0.96	-0.21	=B479*I479	0	-
1.79	0.62	=B480*I480	300	186.00
4.46	3.29	=B481*I481	300	987.00
3.88	2.71	=B482*I482	300	813.00
0.96	-0.21	=B483*I483	0	-
1.17	1.77636E-15	=B484*I484	300	0.00
0.94	-0.23	=B485*I485	0	-
1.03	-0.14	=B486*I486	0	-
2.84	1.67	=B487*I487	300	501.00
1.98	0.81	=B488*I488	300	243.00
-0.25	-1.42	=B489*I489	0	-
4.42	3.25	=B490*I490	300	975.00
6.4	5.23	=B491*I491	300	1,569.00
8.58	7.41	=B492*I492	300	2,223.00
8.78	7.61	=B493*I493	300	2,283.00
6.27	5.1	=B494*I494	300	1,530.00
4.7	3.53	=B495*I495	300	1,059.00
3.86	2.69	=B496*I496	300	807.00
3.8	2.63	=B497*I497	300	789.00
11.55	10.38	=B498*I498	300	3,114.00
10.39	9.22	=B499*I499	300	2,766.00
7.64	6.47	=B500*I500	300	1,941.00
7.53	6.36	=B501*I501	300	1,908.00
3.71	2.54	=B502*I502	300	762.00
2.66	1.49	=B503*I503	300	447.00
1.67	0.5	=B504*I504	300	150.00
2.36	1.19	=B505*I505	300	357.00
3.43	2.26	=B506*I506	300	678.00
-0.39	-1.56	=B507*I507	0	-
0.36	-0.81	=B508*I508	0	-
0.22	-0.95	=B509*I509	0	-
-0.14	-1.31	=B510*I510	0	-
-1.78	-2.95	=B511*I511	0	-
-2.86	-4.03	=B512*I512	0	-
-6.02	-7.19	=B513*I513	0	-

-3.21	-4.38	=B514*I514	0	-
0.12	-1.05	=B515*I515	0	-
1.32	0.15	=B516*I516	300	45.00
1.73	0.56	=B517*I517	300	168.00
0.63	-0.54	=B518*I518	0	-
0.42	-0.75	=B519*I519	0	-
-0.04	-1.21	=B520*I520	0	-
-0.13	-1.3	=B521*I521	0	-
7.05	5.88	=B522*I522	300	1,764.00
5.07	3.9	=B523*I523	300	1,170.00
0.82	-0.35	=B524*I524	0	-
1.59	0.42	=B525*I525	300	126.00
1.29	0.12	=B526*I526	300	36.00
0.56	-0.61	=B527*I527	0	-
-1.33	-2.5	=B528*I528	0	-
-2.37	-3.54	=B529*I529	0	-
3.78	2.61	=B530*I530	300	783.00
1.61	0.44	=B531*I531	300	132.00
1.07	-0.1	=B532*I532	0	-
0.93	-0.24	=B533*I533	0	-
0.53	-0.64	=B534*I534	0	-
3.85	2.68	=B535*I535	300	804.00
1	-0.17	=B536*I536	0	-
-1.12	-2.29	=B537*I537	0	-
0.87	-0.3	=B538*I538	0	-
2.27	1.1	=B539*I539	300	330.00
3.37	2.2	=B540*I540	300	660.00
3.54	2.37	=B541*I541	300	711.00
0.68	-0.49	=B542*I542	0	-
-0.77	-1.94	=B543*I543	0	-
2.83	1.66	=B544*I544	300	498.00
2.41	1.24	=B545*I545	300	372.00
6.8	5.63	=B546*I546	300	1,689.00
-1.77	-2.94	=B547*I547	0	-
-4.29	-5.46	=B548*I548	0	-
2.95	1.78	=B549*I549	300	534.00
2.83	1.66	=B550*I550	300	498.00
1.24	0.07	=B551*I551	300	21.00
1.67	0.5	=B552*I552	300	150.00
4.29	3.12	=B553*I553	300	936.00
3.57	2.4	=B554*I554	300	720.00
2.55	1.38	=B555*I555	300	414.00
3.45	2.28	=B556*I556	300	684.00
4.44	3.27	=B557*I557	300	981.00
2.9	1.73	=B558*I558	300	519.00
3.67	2.5	=B559*I559	300	750.00
2.32	1.15	=B560*I560	300	345.00

2.21	1.04	=B561*I561	300	312.00
5.14	3.97	=B562*I562	300	1,191.00
7.07	5.9	=B563*I563	300	1,770.00
7.02	5.85	=B564*I564	300	1,755.00
5.94	4.77	=B565*I565	300	1,431.00
6.47	5.3	=B566*I566	300	1,590.00
8.94	7.77	=B567*I567	300	2,331.00
8.81	7.64	=B568*I568	300	2,292.00
8.58	7.41	=B569*I569	300	2,223.00
11.6	10.43	=B570*I570	300	3,129.00
8.04	6.87	=B571*I571	300	2,061.00
3.69	2.52	=B572*I572	300	756.00
7.03	5.86	=B573*I573	300	1,758.00
4.09	2.92	=B574*I574	300	876.00
2.85	1.68	=B575*I575	300	504.00
2.55	1.38	=B576*I576	300	414.00
3.57	2.4	=B577*I577	300	720.00
5.13	3.96	=B578*I578	300	1,188.00
6.44	5.27	=B579*I579	300	1,581.00
3.99	2.82	=B580*I580	300	846.00
4.64	3.47	=B581*I581	300	1,041.00
5.36	4.19	=B582*I582	300	1,257.00
5.1	3.93	=B583*I583	300	1,179.00
7.58	6.41	=B584*I584	300	1,923.00
4.84	3.67	=B585*I585	300	1,101.00
5.7	4.53	=B586*I586	300	1,359.00
7.51	6.34	=B587*I587	300	1,902.00
7.91	6.74	=B588*I588	300	2,022.00
6.77	5.6	=B589*I589	300	1,680.00
5.27	4.1	=B590*I590	300	1,230.00
7.17	6	=B591*I591	300	1,800.00
8.12	6.95	=B592*I592	300	2,085.00
8.86	7.69	=B593*I593	300	2,307.00
12.08	10.91	=B594*I594	300	3,273.00
4.81	3.64	=B595*I595	300	1,092.00
2.37	1.2	=B596*I596	300	360.00
9.7	8.53	=B597*I597	300	2,559.00
8.39	7.22	=B598*I598	300	2,166.00
5.35	4.18	=B599*I599	300	1,254.00
6.56	5.39	=B600*I600	300	1,617.00
6.71	5.54	=B601*I601	300	1,662.00
1.8	0.63	=B602*I602	300	189.00
2.42	1.25	=B603*I603	300	375.00
2.81	1.64	=B604*I604	300	492.00
3.65	2.48	=B605*I605	300	744.00
1.37	0.2	=B606*I606	300	60.00
0.29	-0.88	=B607*I607	0	-

1.92	0.75	=B608*I608	300	225.00
3.66	2.49	=B609*I609	300	747.00
6.33	5.16	=B610*I610	300	1,548.00
6.77	5.6	=B611*I611	300	1,680.00
6.29	5.12	=B612*I612	300	1,536.00
5.85	4.68	=B613*I613	300	1,404.00
5.96	4.79	=B614*I614	300	1,437.00
7.06	5.89	=B615*I615	300	1,767.00
6.82	5.65	=B616*I616	300	1,695.00
7.79	6.62	=B617*I617	300	1,986.00
13.75	12.58	=B618*I618	300	3,774.00
13.11	11.94	=B619*I619	300	3,582.00
8.33	7.16	=B620*I620	300	2,148.00
8.71	7.54	=B621*I621	300	2,262.00
8.24	7.07	=B622*I622	300	2,121.00
4.62	3.45	=B623*I623	300	1,035.00
5.85	4.68	=B624*I624	300	1,404.00
5.88	4.71	=B625*I625	300	1,413.00
4.13	2.96	=B626*I626	300	888.00
4.27	3.1	=B627*I627	300	930.00
4.38	3.21	=B628*I628	300	963.00
4.06	2.89	=B629*I629	300	867.00
3.31	2.14	=B630*I630	300	642.00
4.25	3.08	=B631*I631	300	924.00
5.26	4.09	=B632*I632	300	1,227.00
2.66	1.49	=B633*I633	300	447.00
4.55	3.38	=B634*I634	300	1,014.00
2.5	1.33	=B635*I635	300	399.00
5.12	3.95	=B636*I636	300	1,185.00
5.4	4.23	=B637*I637	300	1,269.00
5.88	4.71	=B638*I638	300	1,413.00
6.28	5.11	=B639*I639	300	1,533.00
7.13	5.96	=B640*I640	300	1,788.00
6.32	5.15	=B641*I641	300	1,545.00
9.74	8.57	=B642*I642	300	2,571.00
7.14	5.97	=B643*I643	300	1,791.00
4.8	3.63	=B644*I644	300	1,089.00
5.6	4.43	=B645*I645	300	1,329.00
1.98	0.81	=B646*I646	300	243.00
0.37	-0.8	=B647*I647	0	-
-0.06	-1.23	=B648*I648	0	-
5.51	4.34	=B649*I649	300	1,302.00
1.83	0.66	=B650*I650	300	198.00
-0.06	-1.23	=B651*I651	0	-
0.13	-1.04	=B652*I652	0	-
-2.62	-3.79	=B653*I653	0	-
-1.27	-2.44	=B654*I654	0	-

-2.08	-3.25	=B655*I655	0	-
-2.2	-3.37	=B656*I656	0	-
-3.73	-4.9	=B657*I657	0	-
-1.33	-2.5	=B658*I658	0	-
-0.24	-1.41	=B659*I659	0	-
3.28	2.11	=B660*I660	300	633.00
5.81	4.64	=B661*I661	300	1,392.00
5.62	4.45	=B662*I662	300	1,335.00
5.21	4.04	=B663*I663	300	1,212.00
4.46	3.29	=B664*I664	300	987.00
5.85	4.68	=B665*I665	300	1,404.00
11.36	10.19	=B666*I666	300	3,057.00
7.33	6.16	=B667*I667	300	1,848.00
7.12	5.95	=B668*I668	300	1,785.00
9.09	7.92	=B669*I669	300	2,376.00
3.85	2.68	=B670*I670	300	804.00
4.58	3.41	=B671*I671	300	1,023.00
4.72	3.55	=B672*I672	300	1,065.00
5.31	4.14	=B673*I673	300	1,242.00
4.98	3.81	=B674*I674	300	1,143.00
3.05	1.88	=B675*I675	300	564.00
1.3	0.13	=B676*I676	300	39.00
0.55	-0.62	=B677*I677	0	-
-0.41	-1.58	=B678*I678	0	-
-0.42	-1.59	=B679*I679	0	-
-2.64	-3.81	=B680*I680	0	-
-3.53	-4.7	=B681*I681	0	-
0.3	-0.87	=B682*I682	0	-
2.1	0.93	=B683*I683	300	279.00
5.32	4.15	=B684*I684	300	1,245.00
5.22	4.05	=B685*I685	300	1,215.00
3.97	2.8	=B686*I686	300	840.00
3.6	2.43	=B687*I687	300	729.00
2.92	1.75	=B688*I688	300	525.00
8.9	7.73	=B689*I689	300	2,319.00
11.02	9.85	=B690*I690	300	2,955.00
5.92	4.75	=B691*I691	300	1,425.00
3.55	2.38	=B692*I692	300	714.00
7	5.83	=B693*I693	300	1,749.00
2.03	0.86	=B694*I694	300	258.00
3.97	2.8	=B695*I695	300	840.00
2.29	1.12	=B696*I696	300	336.00
2.78	1.61	=B697*I697	300	483.00
1.09	-0.08	=B698*I698	0	-
1.33	0.16	=B699*I699	300	48.00
0.43	-0.74	=B700*I700	0	-
1.41	0.24	=B701*I701	300	72.00

2.14	0.97	=B702*I702	300	291.00
3.37	2.2	=B703*I703	300	660.00
5.12	3.95	=B704*I704	300	1,185.00
2.56	1.39	=B705*I705	300	417.00
2.84	1.67	=B706*I706	300	501.00
5.33	4.16	=B707*I707	300	1,248.00
7.5	6.33	=B708*I708	300	1,899.00
9.27	8.1	=B709*I709	300	2,430.00
5.48	4.31	=B710*I710	300	1,293.00
6.56	5.39	=B711*I711	300	1,617.00
6.01	4.84	=B712*I712	300	1,452.00
8.31	7.14	=B713*I713	300	2,142.00
8.66	7.49	=B714*I714	300	2,247.00
5.57	4.4	=B715*I715	300	1,320.00
-6.25	-7.42	=B716*I716	0	-
0.72	-0.45	=B717*I717	0	-
-2.23	-3.4	=B718*I718	0	-
0.97	-0.2	=B719*I719	0	-
1.27	0.1	=B720*I720	300	30.00
4.1	2.93	=B721*I721	300	879.00
3.63	2.46	=B722*I722	300	738.00
4.45	3.28	=B723*I723	300	984.00
2.08	0.91	=B724*I724	300	273.00
1.86	0.69	=B725*I725	300	207.00
0.26	-0.91	=B726*I726	0	-
-0.35	-1.52	=B727*I727	0	-
-4.61	-5.78	=B728*I728	0	-
-10.42	-11.59	=B729*I729	0	-
-1.63	-2.8	=B730*I730	0	-
1.71	0.54	=B731*I731	300	162.00
3.19	2.02	=B732*I732	300	606.00
2.35	1.18	=B733*I733	300	354.00
1.92	0.75	=B734*I734	300	225.00
2.54	1.37	=B735*I735	300	411.00
4.13	2.96	=B736*I736	300	888.00
4.85	3.68	=B737*I737	300	1,104.00
7.24	6.07	=B738*I738	300	1,821.00
-1.14	-2.31	=B739*I739	0	-
-3.32	-4.49	=B740*I740	0	-
0.65	-0.52	=B741*I741	0	-
-0.22	-1.39	=B742*I742	0	-
-0.24	-1.41	=B743*I743	0	-
1.1	-0.07	=B744*I744	0	-
4.16	2.99	=B745*I745	300	897.00
-0.21	-1.38	=B746*I746	0	-
4.41	3.24	=B747*I747	300	972.00
3.53	2.36	=B748*I748	300	708.00

3.8	2.63	=B749*I749	300	789.00
3.49	2.32	=B750*I750	300	696.00
4.33	3.16	=B751*I751	300	948.00
1.41	0.24	=B752*I752	300	72.00
-4.53	-5.7	=B753*I753	0	-
4.77	3.6	=B754*I754	300	1,080.00
4.83	3.66	=B755*I755	300	1,098.00
3.07	1.9	=B756*I756	300	570.00
2.06	0.89	=B757*I757	300	267.00
2.91	1.74	=B758*I758	300	522.00
4.14	2.97	=B759*I759	300	891.00
4.27	3.1	=B760*I760	300	930.00
-25.82	-26.99	=B761*I761	0	-
6.87	5.7	=B762*I762	300	1,710.00
-0.03	-1.2	=B763*I763	0	-
0.47	-0.7	=B764*I764	0	-
4.24	3.07	=B765*I765	300	921.00
5.82	4.65	=B766*I766	300	1,395.00
6.07	4.9	=B767*I767	300	1,470.00
5.62	4.45	=B768*I768	300	1,335.00
11.1	9.93	=B769*I769	300	2,979.00
6.2	5.03	=B770*I770	300	1,509.00
5.16	3.99	=B771*I771	300	1,197.00
3.49	2.32	=B772*I772	300	696.00
3.47	2.3	=B773*I773	300	690.00
3.77	2.6	=B774*I774	300	780.00
9.28	8.11	=B775*I775	300	2,433.00
8.31	7.14	=B776*I776	300	2,142.00
4.65	3.48	=B777*I777	300	1,044.00
5.44	4.27	=B778*I778	300	1,281.00
3.81	2.64	=B779*I779	300	792.00
5.49	4.32	=B780*I780	300	1,296.00
5.05	3.88	=B781*I781	300	1,164.00
4.59	3.42	=B782*I782	300	1,026.00
5.56	4.39	=B783*I783	300	1,317.00
6.9	5.73	=B784*I784	300	1,719.00
6.8	5.63	=B785*I785	300	1,689.00
6.51	5.34	=B786*I786	300	1,602.00
-2.46	-3.63	=B787*I787	0	-
-8.26	-9.43	=B788*I788	0	-
-1.36	-2.53	=B789*I789	0	-
-1.26	-2.43	=B790*I790	0	-
-0.17	-1.34	=B791*I791	0	-
2.28	1.11	=B792*I792	300	333.00
8.06	6.89	=B793*I793	300	2,067.00
7.15	5.98	=B794*I794	300	1,794.00
5.44	4.27	=B795*I795	300	1,281.00

3.8	2.63	=B796*I796	300	789.00
4.23	3.06	=B797*I797	300	918.00
3.79	2.62	=B798*I798	300	786.00
4.72	3.55	=B799*I799	300	1,065.00
1.83	0.66	=B800*I800	300	198.00
-1.86	-3.03	=B801*I801	0	-
6.69	5.52	=B802*I802	300	1,656.00
4.84	3.67	=B803*I803	300	1,101.00
6.38	5.21	=B804*I804	300	1,563.00
6.49	5.32	=B805*I805	300	1,596.00
9.1	7.93	=B806*I806	300	2,379.00
10.76	9.59	=B807*I807	300	2,877.00
10.65	9.48	=B808*I808	300	2,844.00
10.82	9.65	=B809*I809	300	2,895.00
9.61	8.44	=B810*I810	300	2,532.00
-2.58	-3.75	=B811*I811	0	-
3.03	1.86	=B812*I812	300	558.00
6.69	5.52	=B813*I813	300	1,656.00
4.95	3.78	=B814*I814	300	1,134.00
4.91	3.74	=B815*I815	300	1,122.00
6.7	5.53	=B816*I816	300	1,659.00
11.05	9.88	=B817*I817	300	2,964.00
6.48	5.31	=B818*I818	300	1,593.00
4.14	2.97	=B819*I819	300	891.00
4.59	3.42	=B820*I820	300	1,026.00
3.41	2.24	=B821*I821	300	672.00
3.12	1.95	=B822*I822	300	585.00
3.82	2.65	=B823*I823	300	795.00
2.97	1.8	=B824*I824	300	540.00
3.77	2.6	=B825*I825	300	780.00
0.24	-0.93	=B826*I826	0	-
3.02	1.85	=B827*I827	300	555.00
2.57	1.4	=B828*I828	300	420.00
5.95	4.78	=B829*I829	300	1,434.00
9.73	8.56	=B830*I830	300	2,568.00
6.37	5.2	=B831*I831	300	1,560.00
5.54	4.37	=B832*I832	300	1,311.00
6.79	5.62	=B833*I833	300	1,686.00
6.56	5.39	=B834*I834	300	1,617.00
-0.13	-1.3	=B835*I835	0	-
2.06	0.89	=B836*I836	300	267.00
5.14	3.97	=B837*I837	300	1,191.00
4.61	3.44	=B838*I838	300	1,032.00
6.49	5.32	=B839*I839	300	1,596.00
6.47	5.3	=B840*I840	300	1,590.00
7.41	6.24	=B841*I841	300	1,872.00
5.79	4.62	=B842*I842	300	1,386.00

4.37	3.2	=B843*I843	300	960.00
3.32	2.15	=B844*I844	300	645.00
2.04	0.87	=B845*I845	300	261.00
1.92	0.75	=B846*I846	300	225.00
3.43	2.26	=B847*I847	300	678.00
-0.92	-2.09	=B848*I848	0	-
-1.9	-3.07	=B849*I849	0	-
-2.05	-3.22	=B850*I850	0	-
2.05	0.88	=B851*I851	300	264.00
4.94	3.77	=B852*I852	300	1,131.00
8.58	7.41	=B853*I853	300	2,223.00
10.41	9.24	=B854*I854	300	2,772.00
8.49	7.32	=B855*I855	300	2,196.00
9.13	7.96	=B856*I856	300	2,388.00
12	10.83	=B857*I857	300	3,249.00
15.53	14.36	=B858*I858	300	4,308.00
9.02	7.85	=B859*I859	300	2,355.00
7.71	6.54	=B860*I860	300	1,962.00
10.25	9.08	=B861*I861	300	2,724.00
0.74	-0.43	=B862*I862	0	-
3.42	2.25	=B863*I863	300	675.00
5.78	4.61	=B864*I864	300	1,383.00
8.2	7.03	=B865*I865	300	2,109.00
0.96	-0.21	=B866*I866	0	-
3.57	2.4	=B867*I867	300	720.00
1.95	0.78	=B868*I868	300	234.00
1.83	0.66	=B869*I869	300	198.00
2.26	1.09	=B870*I870	300	327.00
5.24	4.07	=B871*I871	300	1,221.00
-0.48	-1.65	=B872*I872	0	-
-0.8	-1.97	=B873*I873	0	-
7.67	6.5	=B874*I874	300	1,950.00
7.33	6.16	=B875*I875	300	1,848.00
8.82	7.65	=B876*I876	300	2,295.00
8.61	7.44	=B877*I877	300	2,232.00
7.89	6.72	=B878*I878	300	2,016.00
6.56	5.39	=B879*I879	300	1,617.00
6.42	5.25	=B880*I880	300	1,575.00
7.05	5.88	=B881*I881	300	1,764.00
17.68	16.51	=B882*I882	300	4,953.00
3.13	1.96	=B883*I883	300	588.00
-2.52	-3.69	=B884*I884	0	-
-1.02	-2.19	=B885*I885	0	-
6.79	5.62	=B886*I886	300	1,686.00
5.77	4.6	=B887*I887	300	1,380.00
8.51	7.34	=B888*I888	300	2,202.00
6.75	5.58	=B889*I889	300	1,674.00

7.16	5.99	=B890*I890	300	1,797.00
6.27	5.1	=B891*I891	300	1,530.00
6.11	4.94	=B892*I892	300	1,482.00
5.62	4.45	=B893*I893	300	1,335.00
4.69	3.52	=B894*I894	300	1,056.00
6.61	5.44	=B895*I895	300	1,632.00
6.9	5.73	=B896*I896	300	1,719.00
-1.99	-3.16	=B897*I897	0	-
2.47	1.3	=B898*I898	300	390.00
2.09	0.92	=B899*I899	300	276.00
3.84	2.67	=B900*I900	300	801.00
4.13	2.96	=B901*I901	300	888.00
3.72	2.55	=B902*I902	300	765.00
2.94	1.77	=B903*I903	300	531.00
2.95	1.78	=B904*I904	300	534.00
3.47	2.3	=B905*I905	300	690.00
2.58	1.41	=B906*I906	300	423.00
-0.74	-1.91	=B907*I907	0	-
-1.98	-3.15	=B908*I908	0	-
2.9	1.73	=B909*I909	300	519.00
2.48	1.31	=B910*I910	300	393.00
1.75	0.58	=B911*I911	300	174.00
3.2	2.03	=B912*I912	300	609.00
7.79	6.62	=B913*I913	300	1,986.00
1.99	0.82	=B914*I914	300	246.00
8.83	7.66	=B915*I915	300	2,298.00
8.11	6.94	=B916*I916	300	2,082.00
8.14	6.97	=B917*I917	300	2,091.00
7.8	6.63	=B918*I918	300	1,989.00
8.31	7.14	=B919*I919	300	2,142.00
7.92	6.75	=B920*I920	300	2,025.00
2.11	0.94	=B921*I921	300	282.00
4.28	3.11	=B922*I922	300	933.00
3.89	2.72	=B923*I923	300	816.00
2.36	1.19	=B924*I924	300	357.00
2.61	1.44	=B925*I925	300	432.00
2.81	1.64	=B926*I926	300	492.00
2.56	1.39	=B927*I927	300	417.00
2.62	1.45	=B928*I928	300	435.00
7.06	5.89	=B929*I929	300	1,767.00
11.57	10.4	=B930*I930	300	3,120.00
0.93	-0.24	=B931*I931	0	-
1.19	0.02	=B932*I932	300	6.00
3.07	1.9	=B933*I933	300	570.00
4.87	3.7	=B934*I934	300	1,110.00
3.1	1.93	=B935*I935	300	579.00
2.51	1.34	=B936*I936	300	402.00

7.39	6.22	=B937*I937	300	1,866.00
8.08	6.91	=B938*I938	300	2,073.00
7.8	6.63	=B939*I939	300	1,989.00
7.2	6.03	=B940*I940	300	1,809.00
7.45	6.28	=B941*I941	300	1,884.00
7.16	5.99	=B942*I942	300	1,797.00
6.97	5.8	=B943*I943	300	1,740.00
4.22	3.05	=B944*I944	300	915.00
-0.66	-1.83	=B945*I945	0	-
1.86	0.69	=B946*I946	300	207.00
1.44	0.27	=B947*I947	300	81.00
3.7	2.53	=B948*I948	300	759.00
3.66	2.49	=B949*I949	300	747.00
3.52	2.35	=B950*I950	300	705.00
3.69	2.52	=B951*I951	300	756.00
2.86	1.69	=B952*I952	300	507.00
3.38	2.21	=B953*I953	300	663.00
3.48	2.31	=B954*I954	300	693.00
-8.75	-9.92	=B955*I955	0	-
-11.19	-12.36	=B956*I956	0	-
-8.61	-9.78	=B957*I957	0	-
-13.9	-15.07	=B958*I958	0	-
-15.18	-16.35	=B959*I959	0	-
-2.49	-3.66	=B960*I960	0	-
2.22	1.05	=B961*I961	300	315.00
0.99	-0.18	=B962*I962	0	-
-0.26	-1.43	=B963*I963	0	-
-1.57	-2.74	=B964*I964	0	-
-1.28	-2.45	=B965*I965	0	-
-1.99	-3.16	=B966*I966	0	-
-3.68	-4.85	=B967*I967	0	-
-12.8	-13.97	=B968*I968	0	-
-14.06	-15.23	=B969*I969	0	-
-3.06	-4.23	=B970*I970	0	-
-5.31	-6.48	=B971*I971	0	-
-2.87	-4.04	=B972*I972	0	-
-1.25	-2.42	=B973*I973	0	-
2.76	1.59	=B974*I974	300	477.00
4.54	3.37	=B975*I975	300	1,011.00
4.69	3.52	=B976*I976	300	1,056.00
5.04	3.87	=B977*I977	300	1,161.00
2.31	1.14	=B978*I978	300	342.00
-12.45	-13.62	=B979*I979	0	-
-14.59	-15.76	=B980*I980	0	-
-7.55	-8.72	=B981*I981	0	-
-7.93	-9.1	=B982*I982	0	-
-15.33	-16.5	=B983*I983	0	-

1.97	0.8	=B984*I984	300	240.00
6.64	5.47	=B985*I985	300	1,641.00
5.24	4.07	=B986*I986	300	1,221.00
2.62	1.45	=B987*I987	300	435.00
1.47	0.3	=B988*I988	300	90.00
1.89	0.72	=B989*I989	300	216.00
0.83	-0.34	=B990*I990	0	-
2.64	1.47	=B991*I991	300	441.00
-1.05	-2.22	=B992*I992	0	-
-3.52	-4.69	=B993*I993	0	-
-1.21	-2.38	=B994*I994	0	-
-0.97	-2.14	=B995*I995	0	-
3.39	2.22	=B996*I996	300	666.00
7.69	6.52	=B997*I997	300	1,956.00
8.65	7.48	=B998*I998	300	2,244.00
9.19	8.02	=B999*I999	300	2,406.00
10.77	9.6	=B1000*I1000	300	2,880.00
10.82	9.65	=B1001*I1001	300	2,895.00
4.88	3.71	=B1002*I1002	300	1,113.00
7.67	6.5	=B1003*I1003	300	1,950.00
8.53	7.36	=B1004*I1004	300	2,208.00
7.08	5.91	=B1005*I1005	300	1,773.00
3.82	2.65	=B1006*I1006	300	795.00
-7.21	-8.38	=B1007*I1007	0	-
7.31	6.14	=B1008*I1008	300	1,842.00
9.66	8.49	=B1009*I1009	300	2,547.00
2.33	1.16	=B1010*I1010	300	348.00
3.25	2.08	=B1011*I1011	300	624.00
2.81	1.64	=B1012*I1012	300	492.00
3.41	2.24	=B1013*I1013	300	672.00
3.87	2.7	=B1014*I1014	300	810.00
4.41	3.24	=B1015*I1015	300	972.00
3.55	2.38	=B1016*I1016	300	714.00
-0.84	-2.01	=B1017*I1017	0	-
1.19	0.02	=B1018*I1018	300	6.00
7.73	6.56	=B1019*I1019	300	1,968.00
7.4	6.23	=B1020*I1020	300	1,869.00
6.75	5.58	=B1021*I1021	300	1,674.00
7.81	6.64	=B1022*I1022	300	1,992.00
8.15	6.98	=B1023*I1023	300	2,094.00
9.83	8.66	=B1024*I1024	300	2,598.00
9.2	8.03	=B1025*I1025	300	2,409.00
12.04	10.87	=B1026*I1026	300	3,261.00
8.53	7.36	=B1027*I1027	300	2,208.00
8.8	7.63	=B1028*I1028	300	2,289.00
12.87	11.7	=B1029*I1029	300	3,510.00
4.23	3.06	=B1030*I1030	300	918.00

12.1	10.93	=B1031*I1031	300	3,279.00
5.14	3.97	=B1032*I1032	300	1,191.00
12.32	11.15	=B1033*I1033	300	3,345.00
12.32	11.15	=B1034*I1034	300	3,345.00
9.94	8.77	=B1035*I1035	300	2,631.00
10.23	9.06	=B1036*I1036	300	2,718.00
9.55	8.38	=B1037*I1037	300	2,514.00
9.49	8.32	=B1038*I1038	300	2,496.00
9.22	8.05	=B1039*I1039	300	2,415.00
6.82	5.65	=B1040*I1040	300	1,695.00
7.24	6.07	=B1041*I1041	300	1,821.00
8.79	7.62	=B1042*I1042	300	2,286.00
6.71	5.54	=B1043*I1043	300	1,662.00
8.61	7.44	=B1044*I1044	300	2,232.00
8.97	7.8	=B1045*I1045	300	2,340.00
6.44	5.27	=B1046*I1046	300	1,581.00
5.8	4.63	=B1047*I1047	300	1,389.00
6.68	5.51	=B1048*I1048	300	1,653.00
8.03	6.86	=B1049*I1049	300	2,058.00
2.16	0.99	=B1050*I1050	300	297.00
-3.17	-4.34	=B1051*I1051	0	-
-4.87	-6.04	=B1052*I1052	0	-
-2.62	-3.79	=B1053*I1053	0	-
-0.43	-1.6	=B1054*I1054	0	-
-10	-11.17	=B1055*I1055	0	-
4.7	3.53	=B1056*I1056	300	1,059.00
8.38	7.21	=B1057*I1057	300	2,163.00
10.92	9.75	=B1058*I1058	300	2,925.00
11	9.83	=B1059*I1059	300	2,949.00
10.71	9.54	=B1060*I1060	300	2,862.00
10.97	9.8	=B1061*I1061	300	2,940.00
10.24	9.07	=B1062*I1062	300	2,721.00
10.4	9.23	=B1063*I1063	300	2,769.00
7.53	6.36	=B1064*I1064	300	1,908.00
3.45	2.28	=B1065*I1065	300	684.00
8.05	6.88	=B1066*I1066	300	2,064.00
7.77	6.6	=B1067*I1067	300	1,980.00
8.04	6.87	=B1068*I1068	300	2,061.00
6.68	5.51	=B1069*I1069	300	1,653.00
5.83	4.66	=B1070*I1070	300	1,398.00
5.98	4.81	=B1071*I1071	300	1,443.00
5.47	4.3	=B1072*I1072	300	1,290.00
7.59	6.42	=B1073*I1073	300	1,926.00
20.09	18.92	=B1074*I1074	300	5,676.00
8.65	7.48	=B1075*I1075	300	2,244.00
2.09	0.92	=B1076*I1076	300	276.00
1.27	0.1	=B1077*I1077	300	30.00

1.21	0.04	=B1078*I1078	300	12.00
0.69	-0.48	=B1079*I1079	0	-
6.66	5.49	=B1080*I1080	300	1,647.00
10.51	9.34	=B1081*I1081	300	2,802.00
8.78	7.61	=B1082*I1082	300	2,283.00
8.11	6.94	=B1083*I1083	300	2,082.00
7.34	6.17	=B1084*I1084	300	1,851.00
7.3	6.13	=B1085*I1085	300	1,839.00
6.53	5.36	=B1086*I1086	300	1,608.00
5.68	4.51	=B1087*I1087	300	1,353.00
-3.3	-4.47	=B1088*I1088	0	-
-8.2	-9.37	=B1089*I1089	0	-
-4.35	-5.52	=B1090*I1090	0	-
-0.06	-1.23	=B1091*I1091	0	-
1.57	0.4	=B1092*I1092	300	120.00
5.97	4.8	=B1093*I1093	300	1,440.00
4.63	3.46	=B1094*I1094	300	1,038.00
3.55	2.38	=B1095*I1095	300	714.00
2.16	0.99	=B1096*I1096	300	297.00
2.38	1.21	=B1097*I1097	300	363.00
24.81	23.64	=B1098*I1098	300	7,092.00
1.43	0.26	=B1099*I1099	300	78.00
2.32	1.15	=B1100*I1100	300	345.00
-3.2	-4.37	=B1101*I1101	0	-
-3.68	-4.85	=B1102*I1102	0	-
-9.15	-10.32	=B1103*I1103	0	-
1.58	0.41	=B1104*I1104	300	123.00
5.22	4.05	=B1105*I1105	300	1,215.00
5.53	4.36	=B1106*I1106	300	1,308.00
4.23	3.06	=B1107*I1107	300	918.00
3.65	2.48	=B1108*I1108	300	744.00
0.16	-1.01	=B1109*I1109	0	-
1.1	-0.07	=B1110*I1110	0	-
-3.33	-4.5	=B1111*I1111	0	-
-6.59	-7.76	=B1112*I1112	0	-
-8.15	-9.32	=B1113*I1113	0	-
2.54	1.37	=B1114*I1114	300	411.00
6.95	5.78	=B1115*I1115	300	1,734.00
8.73	7.56	=B1116*I1116	300	2,268.00
11.04	9.87	=B1117*I1117	300	2,961.00
10.98	9.81	=B1118*I1118	300	2,943.00
11.75	10.58	=B1119*I1119	300	3,174.00
12.29	11.12	=B1120*I1120	300	3,336.00
11.56	10.39	=B1121*I1121	300	3,117.00
17.73	16.56	=B1122*I1122	300	4,968.00
0.5	-0.67	=B1123*I1123	0	-
-0.37	-1.54	=B1124*I1124	0	-

2.88	1.71	=B1125*I1125	300	513.00
1.91	0.74	=B1126*I1126	300	222.00
-6.65	-7.82	=B1127*I1127	0	-
9.44	8.27	=B1128*I1128	300	2,481.00
8.13	6.96	=B1129*I1129	300	2,088.00
5.92	4.75	=B1130*I1130	300	1,425.00
3.67	2.5	=B1131*I1131	300	750.00
2.75	1.58	=B1132*I1132	300	474.00
3.11	1.94	=B1133*I1133	300	582.00
2.51	1.34	=B1134*I1134	300	402.00
2.93	1.76	=B1135*I1135	300	528.00
2.69	1.52	=B1136*I1136	300	456.00
2.27	1.1	=B1137*I1137	300	330.00
13.22	12.05	=B1138*I1138	300	3,615.00
14.93	13.76	=B1139*I1139	300	4,128.00
16.32	15.15	=B1140*I1140	300	4,545.00
16.63	15.46	=B1141*I1141	300	4,638.00
18.35	17.18	=B1142*I1142	300	5,154.00
17.52	16.35	=B1143*I1143	300	4,905.00
19.07	17.9	=B1144*I1144	300	5,370.00
12.44	11.27	=B1145*I1145	300	3,381.00
34.11	32.94	=B1146*I1146	300	9,882.00
6.94	5.77	=B1147*I1147	300	1,731.00
13.32	12.15	=B1148*I1148	300	3,645.00
13.27	12.1	=B1149*I1149	300	3,630.00
8.87	7.7	=B1150*I1150	300	2,310.00
-5.03	-6.2	=B1151*I1151	0	-
5.29	4.12	=B1152*I1152	300	1,236.00
8.47	7.3	=B1153*I1153	300	2,190.00
4.22	3.05	=B1154*I1154	300	915.00
1.46	0.29	=B1155*I1155	300	87.00
2.04	0.87	=B1156*I1156	300	261.00
3.2	2.03	=B1157*I1157	300	609.00
2.83	1.66	=B1158*I1158	300	498.00
2.37	1.2	=B1159*I1159	300	360.00
2.53	1.36	=B1160*I1160	300	408.00
7.66	6.49	=B1161*I1161	300	1,947.00
4.64	3.47	=B1162*I1162	300	1,041.00
0.93	-0.24	=B1163*I1163	0	-
2.22	1.05	=B1164*I1164	300	315.00
4.64	3.47	=B1165*I1165	300	1,041.00
8.44	7.27	=B1166*I1166	300	2,181.00
10.89	9.72	=B1167*I1167	300	2,916.00
3.54	2.37	=B1168*I1168	300	711.00
2.31	1.14	=B1169*I1169	300	342.00
15.76	14.59	=B1170*I1170	300	4,377.00
-17.03	-18.2	=B1171*I1171	0	-

-11.44	-12.61	=B1172*I1172	0	-
-8.56	-9.73	=B1173*I1173	0	-
-7.74	-8.91	=B1174*I1174	0	-
-0.1	-1.27	=B1175*I1175	0	-
0.71	-0.46	=B1176*I1176	0	-
1.21	0.04	=B1177*I1177	300	12.00
9.12	7.95	=B1178*I1178	300	2,385.00
6.17	5	=B1179*I1179	300	1,500.00
4.84	3.67	=B1180*I1180	300	1,101.00
5.27	4.1	=B1181*I1181	300	1,230.00
5.53	4.36	=B1182*I1182	300	1,308.00
3.42	2.25	=B1183*I1183	300	675.00
3.72	2.55	=B1184*I1184	300	765.00
1.85	0.68	=B1185*I1185	300	204.00
-2.37	-3.54	=B1186*I1186	0	-
0.27	-0.9	=B1187*I1187	0	-
1.07	-0.1	=B1188*I1188	0	-
5.16	3.99	=B1189*I1189	300	1,197.00
5.15	3.98	=B1190*I1190	300	1,194.00
3.74	2.57	=B1191*I1191	300	771.00
5.11	3.94	=B1192*I1192	300	1,182.00
5.31	4.14	=B1193*I1193	300	1,242.00
7.62	6.45	=B1194*I1194	300	1,935.00
-4.1	-5.27	=B1195*I1195	0	-
-3.06	-4.23	=B1196*I1196	0	-
-5.02	-6.19	=B1197*I1197	0	-
-12.28	-13.45	=B1198*I1198	0	-
-22.27	-23.44	=B1199*I1199	0	-
0.06	-1.11	=B1200*I1200	0	-
0.24	-0.93	=B1201*I1201	0	-
10.3	9.13	=B1202*I1202	300	2,739.00
9.96	8.79	=B1203*I1203	300	2,637.00
8.69	7.52	=B1204*I1204	300	2,256.00
10.21	9.04	=B1205*I1205	300	2,712.00
9.96	8.79	=B1206*I1206	300	2,637.00
5.43	4.26	=B1207*I1207	300	1,278.00
6.83	5.66	=B1208*I1208	300	1,698.00
4.07	2.9	=B1209*I1209	300	870.00
18.12	16.95	=B1210*I1210	300	5,085.00
15.02	13.85	=B1211*I1211	300	4,155.00
15.43	14.26	=B1212*I1212	300	4,278.00
18.07	16.9	=B1213*I1213	300	5,070.00
18.61	17.44	=B1214*I1214	300	5,232.00
19.07	17.9	=B1215*I1215	300	5,370.00
13.78	12.61	=B1216*I1216	300	3,783.00
19.09	17.92	=B1217*I1217	300	5,376.00
23.79	22.62	=B1218*I1218	300	6,786.00

-3.5	-4.67	=B1219*I1219	0	-
2	0.83	=B1220*I1220	300	249.00
10.3	9.13	=B1221*I1221	300	2,739.00
0.03	-1.14	=B1222*I1222	0	-
4.41	3.24	=B1223*I1223	300	972.00
8.59	7.42	=B1224*I1224	300	2,226.00
9.95	8.78	=B1225*I1225	300	2,634.00
13.99	12.82	=B1226*I1226	300	3,846.00
10.49	9.32	=B1227*I1227	300	2,796.00
10.45	9.28	=B1228*I1228	300	2,784.00
8.67	7.5	=B1229*I1229	300	2,250.00
5.4	4.23	=B1230*I1230	300	1,269.00
11.91	10.74	=B1231*I1231	300	3,222.00
16.44	15.27	=B1232*I1232	300	4,581.00
19.51	18.34	=B1233*I1233	300	5,502.00
19.67	18.5	=B1234*I1234	300	5,550.00
20.36	19.19	=B1235*I1235	300	5,757.00
19.23	18.06	=B1236*I1236	300	5,418.00
17.23	16.06	=B1237*I1237	300	4,818.00
20.32	19.15	=B1238*I1238	300	5,745.00
16.68	15.51	=B1239*I1239	300	4,653.00
16.72	15.55	=B1240*I1240	300	4,665.00
17.61	16.44	=B1241*I1241	300	4,932.00
14.75	13.58	=B1242*I1242	300	4,074.00
-2.99	-4.16	=B1243*I1243	0	-
1.44	0.27	=B1244*I1244	300	81.00
9.39	8.22	=B1245*I1245	300	2,466.00
9.55	8.38	=B1246*I1246	300	2,514.00
-0.1	-1.27	=B1247*I1247	0	-
8.16	6.99	=B1248*I1248	300	2,097.00
10.99	9.82	=B1249*I1249	300	2,946.00
10.6	9.43	=B1250*I1250	300	2,829.00
5.72	4.55	=B1251*I1251	300	1,365.00
6.14	4.97	=B1252*I1252	300	1,491.00
5.01	3.84	=B1253*I1253	300	1,152.00
3.77	2.6	=B1254*I1254	300	780.00
6.04	4.87	=B1255*I1255	300	1,461.00
11.41	10.24	=B1256*I1256	300	3,072.00
13.58	12.41	=B1257*I1257	300	3,723.00
15.63	14.46	=B1258*I1258	300	4,338.00
13.85	12.68	=B1259*I1259	300	3,804.00
12.9	11.73	=B1260*I1260	300	3,519.00
13.33	12.16	=B1261*I1261	300	3,648.00
13.14	11.97	=B1262*I1262	300	3,591.00
9.78	8.61	=B1263*I1263	300	2,583.00
10.6	9.43	=B1264*I1264	300	2,829.00
11.4	10.23	=B1265*I1265	300	3,069.00

19.39	18.22	=B1266*I1266	300	5,466.00
4.2	3.03	=B1267*I1267	300	909.00
3.38	2.21	=B1268*I1268	300	663.00
4.03	2.86	=B1269*I1269	300	858.00
5.64	4.47	=B1270*I1270	300	1,341.00
-1.5	-2.67	=B1271*I1271	0	-
8.19	7.02	=B1272*I1272	300	2,106.00
8.71	7.54	=B1273*I1273	300	2,262.00
9.51	8.34	=B1274*I1274	300	2,502.00
5.74	4.57	=B1275*I1275	300	1,371.00
5.5	4.33	=B1276*I1276	300	1,299.00
4.57	3.4	=B1277*I1277	300	1,020.00
4.74	3.57	=B1278*I1278	300	1,071.00
7.82	6.65	=B1279*I1279	300	1,995.00
12.33	11.16	=B1280*I1280	300	3,348.00
12.22	11.05	=B1281*I1281	300	3,315.00
8.36	7.19	=B1282*I1282	300	2,157.00
8.68	7.51	=B1283*I1283	300	2,253.00
9.49	8.32	=B1284*I1284	300	2,496.00
6.71	5.54	=B1285*I1285	300	1,662.00
5.34	4.17	=B1286*I1286	300	1,251.00
7.95	6.78	=B1287*I1287	300	2,034.00
8.57	7.4	=B1288*I1288	300	2,220.00
5.13	3.96	=B1289*I1289	300	1,188.00
14.01	12.84	=B1290*I1290	300	3,852.00
10.67	9.5	=B1291*I1291	300	2,850.00
9.6	8.43	=B1292*I1292	300	2,529.00
9.91	8.74	=B1293*I1293	300	2,622.00
3.22	2.05	=B1294*I1294	300	615.00
8.49	7.32	=B1295*I1295	300	2,196.00
6.98	5.81	=B1296*I1296	300	1,743.00
11.84	10.67	=B1297*I1297	300	3,201.00
0.87	-0.3	=B1298*I1298	0	-
0.41	-0.76	=B1299*I1299	0	-
3.01	1.84	=B1300*I1300	300	552.00
2.77	1.6	=B1301*I1301	300	480.00
2.86	1.69	=B1302*I1302	300	507.00
2.59	1.42	=B1303*I1303	300	426.00
4.09	2.92	=B1304*I1304	300	876.00
4.05	2.88	=B1305*I1305	300	864.00
3.13	1.96	=B1306*I1306	300	588.00
5.44	4.27	=B1307*I1307	300	1,281.00
2.18	1.01	=B1308*I1308	300	303.00
3.3	2.13	=B1309*I1309	300	639.00
3.6	2.43	=B1310*I1310	300	729.00
2.31	1.14	=B1311*I1311	300	342.00
2.49	1.32	=B1312*I1312	300	396.00

3.79	2.62	=B1313*I1313	300	786.00
7.26	6.09	=B1314*I1314	300	1,827.00
7.06	5.89	=B1315*I1315	300	1,767.00
9.86	8.69	=B1316*I1316	300	2,607.00
12.3	11.13	=B1317*I1317	300	3,339.00
7.99	6.82	=B1318*I1318	300	2,046.00
2.61	1.44	=B1319*I1319	300	432.00
5.53	4.36	=B1320*I1320	300	1,308.00
8.22	7.05	=B1321*I1321	300	2,115.00
12.16	10.99	=B1322*I1322	300	3,297.00
8.94	7.77	=B1323*I1323	300	2,331.00
8.46	7.29	=B1324*I1324	300	2,187.00
7.96	6.79	=B1325*I1325	300	2,037.00
8.65	7.48	=B1326*I1326	300	2,244.00
9.01	7.84	=B1327*I1327	300	2,352.00
7.11	5.94	=B1328*I1328	300	1,782.00
9.52	8.35	=B1329*I1329	300	2,505.00
11.69	10.52	=B1330*I1330	300	3,156.00
12.55	11.38	=B1331*I1331	300	3,414.00
8.12	6.95	=B1332*I1332	300	2,085.00
-0.84	-2.01	=B1333*I1333	0	-
-0.16	-1.33	=B1334*I1334	0	-
-14.14	-15.31	=B1335*I1335	0	-
-1.02	-2.19	=B1336*I1336	0	-
-13.79	-14.96	=B1337*I1337	0	-
11.94	10.77	=B1338*I1338	300	3,231.00
3.77	2.6	=B1339*I1339	300	780.00
11.88	10.71	=B1340*I1340	300	3,213.00
13.36	12.19	=B1341*I1341	300	3,657.00
9.77	8.6	=B1342*I1342	300	2,580.00
9.41	8.24	=B1343*I1343	300	2,472.00
8.97	7.8	=B1344*I1344	300	2,340.00
9.63	8.46	=B1345*I1345	300	2,538.00
14.07	12.9	=B1346*I1346	300	3,870.00
4.75	3.58	=B1347*I1347	300	1,074.00
3.02	1.85	=B1348*I1348	300	555.00
1.91	0.74	=B1349*I1349	300	222.00
2.8	1.63	=B1350*I1350	300	489.00
5	3.83	=B1351*I1351	300	1,149.00
2.04	0.87	=B1352*I1352	300	261.00
3.17	2	=B1353*I1353	300	600.00
5.18	4.01	=B1354*I1354	300	1,203.00
5.9	4.73	=B1355*I1355	300	1,419.00
19.25	18.08	=B1356*I1356	300	5,424.00
22.06	20.89	=B1357*I1357	300	6,267.00
23.18	22.01	=B1358*I1358	300	6,603.00
22.43	21.26	=B1359*I1359	300	6,378.00

22.51	21.34	=B1360*I1360	300	6,402.00
23.93	22.76	=B1361*I1361	300	6,828.00
24.6	23.43	=B1362*I1362	300	7,029.00
3.73	2.56	=B1363*I1363	300	768.00
11.37	10.2	=B1364*I1364	300	3,060.00
11.16	9.99	=B1365*I1365	300	2,997.00
9.23	8.06	=B1366*I1366	300	2,418.00
16.77	15.6	=B1367*I1367	300	4,680.00
18.93	17.76	=B1368*I1368	300	5,328.00
1.65	0.48	=B1369*I1369	300	144.00
11.32	10.15	=B1370*I1370	300	3,045.00
11.28	10.11	=B1371*I1371	300	3,033.00
5.92	4.75	=B1372*I1372	300	1,425.00
6.25	5.08	=B1373*I1373	300	1,524.00
6.57	5.4	=B1374*I1374	300	1,620.00
8.19	7.02	=B1375*I1375	300	2,106.00
7.53	6.36	=B1376*I1376	300	1,908.00
3.47	2.3	=B1377*I1377	300	690.00
6.98	5.81	=B1378*I1378	300	1,743.00
2.91	1.74	=B1379*I1379	300	522.00
1.76	0.59	=B1380*I1380	300	177.00
-0.35	-1.52	=B1381*I1381	0	-
3.84	2.67	=B1382*I1382	300	801.00
2.56	1.39	=B1383*I1383	300	417.00
3.81	2.64	=B1384*I1384	300	792.00
5.04	3.87	=B1385*I1385	300	1,161.00
7.82	6.65	=B1386*I1386	300	1,995.00
-6.21	-7.38	=B1387*I1387	0	-
-4.75	-5.92	=B1388*I1388	0	-
-11.37	-12.54	=B1389*I1389	0	-
-8.27	-9.44	=B1390*I1390	0	-
-3.82	-4.99	=B1391*I1391	0	-
4.37	3.2	=B1392*I1392	300	960.00
4.81	3.64	=B1393*I1393	300	1,092.00
10.6	9.43	=B1394*I1394	300	2,829.00
7.21	6.04	=B1395*I1395	300	1,812.00
5.92	4.75	=B1396*I1396	300	1,425.00
5.56	4.39	=B1397*I1397	300	1,317.00
6.7	5.53	=B1398*I1398	300	1,659.00
7.86	6.69	=B1399*I1399	300	2,007.00
8.8	7.63	=B1400*I1400	300	2,289.00
3.25	2.08	=B1401*I1401	300	624.00
0.31	-0.86	=B1402*I1402	0	-
-2.36	-3.53	=B1403*I1403	0	-
-6.18	-7.35	=B1404*I1404	0	-
-3.78	-4.95	=B1405*I1405	0	-
0.7	-0.47	=B1406*I1406	0	-

-1.35	-2.52	=B1407*I1407	0	-
0.31	-0.86	=B1408*I1408	0	-
-10.38	-11.55	=B1409*I1409	0	-
3.83	2.66	=B1410*I1410	300	798.00
-12.29	-13.46	=B1411*I1411	0	-
-13.53	-14.7	=B1412*I1412	0	-
-11.03	-12.2	=B1413*I1413	0	-
-16.78	-17.95	=B1414*I1414	0	-
-13.34	-14.51	=B1415*I1415	0	-
-2.9	-4.07	=B1416*I1416	0	-
5.61	4.44	=B1417*I1417	300	1,332.00
9.33	8.16	=B1418*I1418	300	2,448.00
4.87	3.7	=B1419*I1419	300	1,110.00
3.47	2.3	=B1420*I1420	300	690.00
3.42	2.25	=B1421*I1421	300	675.00
3.81	2.64	=B1422*I1422	300	792.00
10.54	9.37	=B1423*I1423	300	2,811.00
22.78	21.61	=B1424*I1424	300	6,483.00
8.82	7.65	=B1425*I1425	300	2,295.00
9.88	8.71	=B1426*I1426	300	2,613.00
7.3	6.13	=B1427*I1427	300	1,839.00
1.97	0.8	=B1428*I1428	300	240.00
13.38	12.21	=B1429*I1429	300	3,663.00
15.26	14.09	=B1430*I1430	300	4,227.00
14.37	13.2	=B1431*I1431	300	3,960.00
11.98	10.81	=B1432*I1432	300	3,243.00
9.47	8.3	=B1433*I1433	300	2,490.00
1.34	0.17	=B1434*I1434	300	51.00
13.71	12.54	=B1435*I1435	300	3,762.00
8.26	7.09	=B1436*I1436	300	2,127.00
12.64	11.47	=B1437*I1437	300	3,441.00
8.25	7.08	=B1438*I1438	300	2,124.00
-6.58	-7.75	=B1439*I1439	0	-
16.02	14.85	=B1440*I1440	300	4,455.00
20.78	19.61	=B1441*I1441	300	5,883.00
16.6	15.43	=B1442*I1442	300	4,629.00
13.87	12.7	=B1443*I1443	300	3,810.00
12.76	11.59	=B1444*I1444	300	3,477.00
13.14	11.97	=B1445*I1445	300	3,591.00
13.74	12.57	=B1446*I1446	300	3,771.00
15.07	13.9	=B1447*I1447	300	4,170.00
18.02	16.85	=B1448*I1448	300	5,055.00
16.56	15.39	=B1449*I1449	300	4,617.00
13.84	12.67	=B1450*I1450	300	3,801.00
13.77	12.6	=B1451*I1451	300	3,780.00
10.21	9.04	=B1452*I1452	300	2,712.00
13.17	12	=B1453*I1453	300	3,600.00

13.44	12.27	=B1454*I1454	300	3,681.00
10.49	9.32	=B1455*I1455	300	2,796.00
9.2	8.03	=B1456*I1456	300	2,409.00
8.11	6.94	=B1457*I1457	300	2,082.00
13.45	12.28	=B1458*I1458	300	3,684.00
7.09	5.92	=B1459*I1459	300	1,776.00
4.52	3.35	=B1460*I1460	300	1,005.00
-2.49	-3.66	=B1461*I1461	0	-
11.83	10.66	=B1462*I1462	300	3,198.00
14.66	13.49	=B1463*I1463	300	4,047.00
11.2	10.03	=B1464*I1464	300	3,009.00
15.03	13.86	=B1465*I1465	300	4,158.00
5.57	4.4	=B1466*I1466	300	1,320.00
5.76	4.59	=B1467*I1467	300	1,377.00
2.6	1.43	=B1468*I1468	300	429.00
5.67	4.5	=B1469*I1469	300	1,350.00
6.57	5.4	=B1470*I1470	300	1,620.00
4.77	3.6	=B1471*I1471	300	1,080.00
6.13	4.96	=B1472*I1472	300	1,488.00
4.14	2.97	=B1473*I1473	300	891.00
10.04	8.87	=B1474*I1474	300	2,661.00
11.77	10.6	=B1475*I1475	300	3,180.00
7.33	6.16	=B1476*I1476	300	1,848.00
10.86	9.69	=B1477*I1477	300	2,907.00
9.11	7.94	=B1478*I1478	300	2,382.00
5.98	4.81	=B1479*I1479	300	1,443.00
6.14	4.97	=B1480*I1480	300	1,491.00
5.66	4.49	=B1481*I1481	300	1,347.00
10.69	9.52	=B1482*I1482	300	2,856.00
-3.22	-4.39	=B1483*I1483	0	-
-4.89	-6.06	=B1484*I1484	0	-
-5.66	-6.83	=B1485*I1485	0	-
-9.54	-10.71	=B1486*I1486	0	-
0.92	-0.25	=B1487*I1487	0	-
5.29	4.12	=B1488*I1488	300	1,236.00
4.55	3.38	=B1489*I1489	300	1,014.00
9.34	8.17	=B1490*I1490	300	2,451.00
6.43	5.26	=B1491*I1491	300	1,578.00
5.05	3.88	=B1492*I1492	300	1,164.00
2.81	1.64	=B1493*I1493	300	492.00
5.53	4.36	=B1494*I1494	300	1,308.00
5.93	4.76	=B1495*I1495	300	1,428.00
4.77	3.6	=B1496*I1496	300	1,080.00
4.08	2.91	=B1497*I1497	300	873.00
8.09	6.92	=B1498*I1498	300	2,076.00
2.64	1.47	=B1499*I1499	300	441.00
4.62	3.45	=B1500*I1500	300	1,035.00

10.64	9.47	=B1501*I1501	300	2,841.00
9.69	8.52	=B1502*I1502	300	2,556.00
11.41	10.24	=B1503*I1503	300	3,072.00
10.37	9.2	=B1504*I1504	300	2,760.00
8.57	7.4	=B1505*I1505	300	2,220.00
10.79	9.62	=B1506*I1506	300	2,886.00
8.56	7.39	=B1507*I1507	300	2,217.00
3.26	2.09	=B1508*I1508	300	627.00
1.1	-0.07	=B1509*I1509	0	-
2.03	0.86	=B1510*I1510	300	258.00
3.66	2.49	=B1511*I1511	300	747.00
3.56	2.39	=B1512*I1512	300	717.00
3.88	2.71	=B1513*I1513	300	813.00
11.96	10.79	=B1514*I1514	300	3,237.00
5.95	4.78	=B1515*I1515	300	1,434.00
4.44	3.27	=B1516*I1516	300	981.00
4.3	3.13	=B1517*I1517	300	939.00
4.62	3.45	=B1518*I1518	300	1,035.00
3.2	2.03	=B1519*I1519	300	609.00
3.83	2.66	=B1520*I1520	300	798.00
3.88	2.71	=B1521*I1521	300	813.00
6.24	5.07	=B1522*I1522	300	1,521.00
2.79	1.62	=B1523*I1523	300	486.00
4.44	3.27	=B1524*I1524	300	981.00
12.68	11.51	=B1525*I1525	300	3,453.00
12.52	11.35	=B1526*I1526	300	3,405.00
14.71	13.54	=B1527*I1527	300	4,062.00
14.52	13.35	=B1528*I1528	300	4,005.00
14.83	13.66	=B1529*I1529	300	4,098.00
17.87	16.7	=B1530*I1530	300	5,010.00
2.91	1.74	=B1531*I1531	300	522.00
-1.19	-2.36	=B1532*I1532	0	-
-9.59	-10.76	=B1533*I1533	0	-
-7.17	-8.34	=B1534*I1534	0	-
-23.04	-24.21	=B1535*I1535	0	-
-5.83	-7	=B1536*I1536	0	-
11.29	10.12	=B1537*I1537	300	3,036.00
-6.71	-7.88	=B1538*I1538	0	-
-11.17	-12.34	=B1539*I1539	0	-
-9.94	-11.11	=B1540*I1540	0	-
-13.53	-14.7	=B1541*I1541	0	-
-9.76	-10.93	=B1542*I1542	0	-
-12.45	-13.62	=B1543*I1543	0	-
-16.97	-18.14	=B1544*I1544	0	-
-4.98	-6.15	=B1545*I1545	0	-
-15.24	-16.41	=B1546*I1546	0	-
-22.21	-23.38	=B1547*I1547	0	-

-15.74	-16.91	=B1548*I1548	0	-
-10.06	-11.23	=B1549*I1549	0	-
0.15	-1.02	=B1550*I1550	0	-
9.56	8.39	=B1551*I1551	300	2,517.00
7.48	6.31	=B1552*I1552	300	1,893.00
9.96	8.79	=B1553*I1553	300	2,637.00
5.23	4.06	=B1554*I1554	300	1,218.00
-0.56	-1.73	=B1555*I1555	0	-
-13.03	-14.2	=B1556*I1556	0	-
-15.04	-16.21	=B1557*I1557	0	-
-15.66	-16.83	=B1558*I1558	0	-
-13.89	-15.06	=B1559*I1559	0	-
-6.68	-7.85	=B1560*I1560	0	-
5.05	3.88	=B1561*I1561	300	1,164.00
-14.41	-15.58	=B1562*I1562	0	-
-12.98	-14.15	=B1563*I1563	0	-
-14.71	-15.88	=B1564*I1564	0	-
-15.34	-16.51	=B1565*I1565	0	-
-13.9	-15.07	=B1566*I1566	0	-
-17.27	-18.44	=B1567*I1567	0	-
-29.02	-30.19	=B1568*I1568	0	-
-14.71	-15.88	=B1569*I1569	0	-
-9.8	-10.97	=B1570*I1570	0	-
-9.9	-11.07	=B1571*I1571	0	-
-17.53	-18.7	=B1572*I1572	0	-
-5.28	-6.45	=B1573*I1573	0	-
-3.7	-4.87	=B1574*I1574	0	-
-2.84	-4.01	=B1575*I1575	0	-
-1.72	-2.89	=B1576*I1576	0	-
-11.79	-12.96	=B1577*I1577	0	-
-0.93	-2.1	=B1578*I1578	0	-
-24.98	-26.15	=B1579*I1579	0	-
2.07	0.9	=B1580*I1580	300	270.00
-8.33	-9.5	=B1581*I1581	0	-
-19.52	-20.69	=B1582*I1582	0	-
-24.87	-26.04	=B1583*I1583	0	-
-11.04	-12.21	=B1584*I1584	0	-
-7.91	-9.08	=B1585*I1585	0	-
11.8	10.63	=B1586*I1586	300	3,189.00
10.44	9.27	=B1587*I1587	300	2,781.00
11.81	10.64	=B1588*I1588	300	3,192.00
10.24	9.07	=B1589*I1589	300	2,721.00
13.03	11.86	=B1590*I1590	300	3,558.00
5.3	4.13	=B1591*I1591	300	1,239.00
2.53	1.36	=B1592*I1592	300	408.00
14.44	13.27	=B1593*I1593	300	3,981.00
22.63	21.46	=B1594*I1594	300	6,438.00

15.63	14.46	=B1595*I1595	300	4,338.00
0.28	-0.89	=B1596*I1596	0	-
8.62	7.45	=B1597*I1597	300	2,235.00
17.21	16.04	=B1598*I1598	300	4,812.00
17.57	16.4	=B1599*I1599	300	4,920.00
22.13	20.96	=B1600*I1600	300	6,288.00
23.74	22.57	=B1601*I1601	300	6,771.00
-5	-6.17	=B1602*I1602	0	-
-8.86	-10.03	=B1603*I1603	0	-
-2.25	-3.42	=B1604*I1604	0	-
-7.19	-8.36	=B1605*I1605	0	-
-13.93	-15.1	=B1606*I1606	0	-
-6.29	-7.46	=B1607*I1607	0	-
8.14	6.97	=B1608*I1608	300	2,091.00
15.88	14.71	=B1609*I1609	300	4,413.00
8.19	7.02	=B1610*I1610	300	2,106.00
8.65	7.48	=B1611*I1611	300	2,244.00
9.02	7.85	=B1612*I1612	300	2,355.00
7.33	6.16	=B1613*I1613	300	1,848.00
9.74	8.57	=B1614*I1614	300	2,571.00
2.52	1.35	=B1615*I1615	300	405.00
2.78	1.61	=B1616*I1616	300	483.00
11.12	9.95	=B1617*I1617	300	2,985.00
4.41	3.24	=B1618*I1618	300	972.00
-3.57	-4.74	=B1619*I1619	0	-
-3.86	-5.03	=B1620*I1620	0	-
-9.33	-10.5	=B1621*I1621	0	-
-0.07	-1.24	=B1622*I1622	0	-
1.4	0.23	=B1623*I1623	300	69.00
2.01	0.84	=B1624*I1624	300	252.00
9.13	7.96	=B1625*I1625	300	2,388.00
7.96	6.79	=B1626*I1626	300	2,037.00
-11.77	-12.94	=B1627*I1627	0	-
-8.25	-9.42	=B1628*I1628	0	-
-14.53	-15.7	=B1629*I1629	0	-
-16.41	-17.58	=B1630*I1630	0	-
-14.57	-15.74	=B1631*I1631	0	-
-7.61	-8.78	=B1632*I1632	0	-
15.3	14.13	=B1633*I1633	300	4,239.00
4	2.83	=B1634*I1634	300	849.00
8.21	7.04	=B1635*I1635	300	2,112.00
2.1	0.93	=B1636*I1636	300	279.00
1.88	0.71	=B1637*I1637	300	213.00
1.96	0.79	=B1638*I1638	300	237.00
3.78	2.61	=B1639*I1639	300	783.00
1.13	-0.04	=B1640*I1640	0	-
13.13	11.96	=B1641*I1641	300	3,588.00

6.14	4.97	=B1642*I1642	300	1,491.00
-10.87	-12.04	=B1643*I1643	0	-
-13.83	-15	=B1644*I1644	0	-
-19.7	-20.87	=B1645*I1645	0	-
-17.5	-18.67	=B1646*I1646	0	-
-12.15	-13.32	=B1647*I1647	0	-
-6.99	-8.16	=B1648*I1648	0	-
-6.14	-7.31	=B1649*I1649	0	-
-1.06	-2.23	=B1650*I1650	0	-
-6.2	-7.37	=B1651*I1651	0	-
-20.97	-22.14	=B1652*I1652	0	-
-13.98	-15.15	=B1653*I1653	0	-
-16.75	-17.92	=B1654*I1654	0	-
-22.34	-23.51	=B1655*I1655	0	-
-9	-10.17	=B1656*I1656	0	-
1.6	0.43	=B1657*I1657	300	129.00
-11.54	-12.71	=B1658*I1658	0	-
-18.77	-19.94	=B1659*I1659	0	-
-18.84	-20.01	=B1660*I1660	0	-
-19.37	-20.54	=B1661*I1661	0	-
-16.31	-17.48	=B1662*I1662	0	-
-14.33	-15.5	=B1663*I1663	0	-
-15.59	-16.76	=B1664*I1664	0	-
-14.27	-15.44	=B1665*I1665	0	-
-14.03	-15.2	=B1666*I1666	0	-
-19.1	-20.27	=B1667*I1667	0	-
-13.02	-14.19	=B1668*I1668	0	-
-11.53	-12.7	=B1669*I1669	0	-
-5.46	-6.63	=B1670*I1670	0	-
-4.28	-5.45	=B1671*I1671	0	-
-2.91	-4.08	=B1672*I1672	0	-
-2.19	-3.36	=B1673*I1673	0	-
1.23	0.06	=B1674*I1674	300	18.00
-20.17	-21.34	=B1675*I1675	0	-
-13.87	-15.04	=B1676*I1676	0	-
-18.06	-19.23	=B1677*I1677	0	-
-21.01	-22.18	=B1678*I1678	0	-
-15.43	-16.6	=B1679*I1679	0	-
-14.63	-15.8	=B1680*I1680	0	-
-10.22	-11.39	=B1681*I1681	0	-
-7.61	-8.78	=B1682*I1682	0	-
-13.03	-14.2	=B1683*I1683	0	-
-17.48	-18.65	=B1684*I1684	0	-
-18.58	-19.75	=B1685*I1685	0	-
-15.53	-16.7	=B1686*I1686	0	-
-16.39	-17.56	=B1687*I1687	0	-
-23.76	-24.93	=B1688*I1688	0	-

-20.21	-21.38	=B1689*I1689	0	-
-20.55	-21.72	=B1690*I1690	0	-
-14.23	-15.4	=B1691*I1691	0	-
-11.44	-12.61	=B1692*I1692	0	-
-3.13	-4.3	=B1693*I1693	0	-
-6.45	-7.62	=B1694*I1694	0	-
-6.44	-7.61	=B1695*I1695	0	-
-1.48	-2.65	=B1696*I1696	0	-
-0.05	-1.22	=B1697*I1697	0	-
-6.24	-7.41	=B1698*I1698	0	-
-36.29	-37.46	=B1699*I1699	0	-
-34.26	-35.43	=B1700*I1700	0	-
-30.44	-31.61	=B1701*I1701	0	-
-36.7	-37.87	=B1702*I1702	0	-
-34.45	-35.62	=B1703*I1703	0	-
-14.99	-16.16	=B1704*I1704	0	-
-10.85	-12.02	=B1705*I1705	0	-
-3.06	-4.23	=B1706*I1706	0	-
-3.5	-4.67	=B1707*I1707	0	-
-6.77	-7.94	=B1708*I1708	0	-
-11.14	-12.31	=B1709*I1709	0	-
-10.84	-12.01	=B1710*I1710	0	-
-12.68	-13.85	=B1711*I1711	0	-
-27.25	-28.42	=B1712*I1712	0	-
-23.8	-24.97	=B1713*I1713	0	-
-21.02	-22.19	=B1714*I1714	0	-
-26.15	-27.32	=B1715*I1715	0	-
-39.66	-40.83	=B1716*I1716	0	-
-21.92	-23.09	=B1717*I1717	0	-
-21.46	-22.63	=B1718*I1718	0	-
-10.64	-11.81	=B1719*I1719	0	-
-14.09	-15.26	=B1720*I1720	0	-
-12.49	-13.66	=B1721*I1721	0	-
-23.04	-24.21	=B1722*I1722	0	-
-57.15	-58.32	=B1723*I1723	0	-
-56.98	-58.15	=B1724*I1724	0	-
-44.62	-45.79	=B1725*I1725	0	-
-46.38	-47.55	=B1726*I1726	0	-
-28.91	-30.08	=B1727*I1727	0	-
-3.04	-4.21	=B1728*I1728	0	-
-1.06	-2.23	=B1729*I1729	0	-
12.22	11.05	=B1730*I1730	300	3,315.00
9.89	8.72	=B1731*I1731	300	2,616.00
9.23	8.06	=B1732*I1732	300	2,418.00
5.24	4.07	=B1733*I1733	300	1,221.00
5.86	4.69	=B1734*I1734	300	1,407.00
7.73	6.56	=B1735*I1735	300	1,968.00

-0.69	-1.86	=B1736*I1736	0	-
9.52	8.35	=B1737*I1737	300	2,505.00
14.18	13.01	=B1738*I1738	300	3,903.00
17.13	15.96	=B1739*I1739	300	4,788.00
16.09	14.92	=B1740*I1740	300	4,476.00
16.02	14.85	=B1741*I1741	300	4,455.00
16.95	15.78	=B1742*I1742	300	4,734.00
14.72	13.55	=B1743*I1743	300	4,065.00
13.92	12.75	=B1744*I1744	300	3,825.00
9.33	8.16	=B1745*I1745	300	2,448.00
8.86	7.69	=B1746*I1746	300	2,307.00
-2.51	-3.68	=B1747*I1747	0	-
-3.22	-4.39	=B1748*I1748	0	-
-6.91	-8.08	=B1749*I1749	0	-
-11.68	-12.85	=B1750*I1750	0	-
-8.85	-10.02	=B1751*I1751	0	-
3.27	2.1	=B1752*I1752	300	630.00
13.41	12.24	=B1753*I1753	300	3,672.00
7.54	6.37	=B1754*I1754	300	1,911.00
6.91	5.74	=B1755*I1755	300	1,722.00
3.12	1.95	=B1756*I1756	300	585.00
1.8	0.63	=B1757*I1757	300	189.00
3.57	2.4	=B1758*I1758	300	720.00
1.16	-0.01	=B1759*I1759	0	-
-5.19	-6.36	=B1760*I1760	0	-
5.93	4.76	=B1761*I1761	300	1,428.00
14.68	13.51	=B1762*I1762	300	4,053.00
17.4	16.23	=B1763*I1763	300	4,869.00
15.93	14.76	=B1764*I1764	300	4,428.00
20.47	19.3	=B1765*I1765	300	5,790.00
22.78	21.61	=B1766*I1766	300	6,483.00
17.29	16.12	=B1767*I1767	300	4,836.00
17.45	16.28	=B1768*I1768	300	4,884.00
22.08	20.91	=B1769*I1769	300	6,273.00
20.2	19.03	=B1770*I1770	300	5,709.00
21.8	20.63	=B1771*I1771	300	6,189.00
23.39	22.22	=B1772*I1772	300	6,666.00
22.52	21.35	=B1773*I1773	300	6,405.00
15.99	14.82	=B1774*I1774	300	4,446.00
15.13	13.96	=B1775*I1775	300	4,188.00
10.15	8.98	=B1776*I1776	300	2,694.00
12.48	11.31	=B1777*I1777	300	3,393.00
-4.2	-5.37	=B1778*I1778	0	-
-2.87	-4.04	=B1779*I1779	0	-
-3.86	-5.03	=B1780*I1780	0	-
-3.73	-4.9	=B1781*I1781	0	-
-4.75	-5.92	=B1782*I1782	0	-

-5.43	-6.6	=B1783*I1783	0	-
-3.11	-4.28	=B1784*I1784	0	-
-4.57	-5.74	=B1785*I1785	0	-
2.14	0.97	=B1786*I1786	300	291.00
5.95	4.78	=B1787*I1787	300	1,434.00
9.95	8.78	=B1788*I1788	300	2,634.00
11.1	9.93	=B1789*I1789	300	2,979.00
8.52	7.35	=B1790*I1790	300	2,205.00
-4.43	-5.6	=B1791*I1791	0	-
-3.8	-4.97	=B1792*I1792	0	-
-3.98	-5.15	=B1793*I1793	0	-
-2.61	-3.78	=B1794*I1794	0	-
-9.57	-10.74	=B1795*I1795	0	-
-16.33	-17.5	=B1796*I1796	0	-
-22.12	-23.29	=B1797*I1797	0	-
-16.43	-17.6	=B1798*I1798	0	-
-14	-15.17	=B1799*I1799	0	-
-9.38	-10.55	=B1800*I1800	0	-
3.06	1.89	=B1801*I1801	300	567.00
-2.94	-4.11	=B1802*I1802	0	-
0.14	-1.03	=B1803*I1803	0	-
-1.99	-3.16	=B1804*I1804	0	-
-2.66	-3.83	=B1805*I1805	0	-
-2.93	-4.1	=B1806*I1806	0	-
-5.08	-6.25	=B1807*I1807	0	-
-6.91	-8.08	=B1808*I1808	0	-
-6.77	-7.94	=B1809*I1809	0	-
-2.02	-3.19	=B1810*I1810	0	-
-0.73	-1.9	=B1811*I1811	0	-
-0.77	-1.94	=B1812*I1812	0	-
0.27	-0.9	=B1813*I1813	0	-
-1.99	-3.16	=B1814*I1814	0	-
-4.68	-5.85	=B1815*I1815	0	-
-4.02	-5.19	=B1816*I1816	0	-
-2.47	-3.64	=B1817*I1817	0	-
-1.17	-2.34	=B1818*I1818	0	-
-14.85	-16.02	=B1819*I1819	0	-
4.9	3.73	=B1820*I1820	300	1,119.00
2.02	0.85	=B1821*I1821	300	255.00
-6.81	-7.98	=B1822*I1822	0	-
-4.95	-6.12	=B1823*I1823	0	-
-5.87	-7.04	=B1824*I1824	0	-
-4.61	-5.78	=B1825*I1825	0	-
-0.32	-1.49	=B1826*I1826	0	-
-3.01	-4.18	=B1827*I1827	0	-
-3.59	-4.76	=B1828*I1828	0	-
-6.83	-8	=B1829*I1829	0	-

-5.94	-7.11	=B1830*I1830	0	-
-5.42	-6.59	=B1831*I1831	0	-
-4.58	-5.75	=B1832*I1832	0	-
-0.88	-2.05	=B1833*I1833	0	-
-5.87	-7.04	=B1834*I1834	0	-
-9.07	-10.24	=B1835*I1835	0	-
-3.9	-5.07	=B1836*I1836	0	-
-3.36	-4.53	=B1837*I1837	0	-
-2.06	-3.23	=B1838*I1838	0	-
0.74	-0.43	=B1839*I1839	0	-
-0.27	-1.44	=B1840*I1840	0	-
1.66	0.49	=B1841*I1841	300	147.00
4.22	3.05	=B1842*I1842	300	915.00
-1.59	-2.76	=B1843*I1843	0	-
3.72	2.55	=B1844*I1844	300	765.00
5.66	4.49	=B1845*I1845	300	1,347.00
0.38	-0.79	=B1846*I1846	0	-
4.3	3.13	=B1847*I1847	300	939.00
0.95	-0.22	=B1848*I1848	0	-
1.42	0.25	=B1849*I1849	300	75.00
1.75	0.58	=B1850*I1850	300	174.00
3.36	2.19	=B1851*I1851	300	657.00
-0.25	-1.42	=B1852*I1852	0	-
-1.56	-2.73	=B1853*I1853	0	-
0	-1.17	=B1854*I1854	0	-
0.14	-1.03	=B1855*I1855	0	-
-0.99	-2.16	=B1856*I1856	0	-
-4.17	-5.34	=B1857*I1857	0	-
1.21	0.04	=B1858*I1858	300	12.00
3.49	2.32	=B1859*I1859	300	696.00
2.96	1.79	=B1860*I1860	300	537.00
-0.6	-1.77	=B1861*I1861	0	-
-2.58	-3.75	=B1862*I1862	0	-
-0.83	-2	=B1863*I1863	0	-
4.63	3.46	=B1864*I1864	300	1,038.00
3.48	2.31	=B1865*I1865	300	693.00
-4.7	-5.87	=B1866*I1866	0	-
-1.92	-3.09	=B1867*I1867	0	-
1.13	-0.04	=B1868*I1868	0	-
1.81	0.64	=B1869*I1869	300	192.00
1.34	0.17	=B1870*I1870	300	51.00
2.33	1.16	=B1871*I1871	300	348.00
3.14	1.97	=B1872*I1872	300	591.00
0.41	-0.76	=B1873*I1873	0	-
3.6	2.43	=B1874*I1874	300	729.00
3.84	2.67	=B1875*I1875	300	801.00
2.78	1.61	=B1876*I1876	300	483.00

1.49	0.32	=B1877*I1877	300	96.00
2.82	1.65	=B1878*I1878	300	495.00
3.48	2.31	=B1879*I1879	300	693.00
-4.35	-5.52	=B1880*I1880	0	-
-0.74	-1.91	=B1881*I1881	0	-
-1.8	-2.97	=B1882*I1882	0	-
-0.92	-2.09	=B1883*I1883	0	-
-1.47	-2.64	=B1884*I1884	0	-
-5.04	-6.21	=B1885*I1885	0	-
0.2	-0.97	=B1886*I1886	0	-
-0.68	-1.85	=B1887*I1887	0	-
-1.19	-2.36	=B1888*I1888	0	-
-0.53	-1.7	=B1889*I1889	0	-
5.88	4.71	=B1890*I1890	300	1,413.00
-0.27	-1.44	=B1891*I1891	0	-
-5.94	-7.11	=B1892*I1892	0	-
0.04	-1.13	=B1893*I1893	0	-
-3.48	-4.65	=B1894*I1894	0	-
-2.45	-3.62	=B1895*I1895	0	-
4.99	3.82	=B1896*I1896	300	1,146.00
1.39	0.22	=B1897*I1897	300	66.00
-0.68	-1.85	=B1898*I1898	0	-
-0.37	-1.54	=B1899*I1899	0	-
-3.37	-4.54	=B1900*I1900	0	-
-3.37	-4.54	=B1901*I1901	0	-
-2.1	-3.27	=B1902*I1902	0	-
1.72	0.55	=B1903*I1903	300	165.00
-5.27	-6.44	=B1904*I1904	0	-
-2.38	-3.55	=B1905*I1905	0	-
5.99	4.82	=B1906*I1906	300	1,446.00
9.52	8.35	=B1907*I1907	300	2,505.00
8.58	7.41	=B1908*I1908	300	2,223.00
-0.92	-2.09	=B1909*I1909	0	-
1	-0.17	=B1910*I1910	0	-
-1.83	-3	=B1911*I1911	0	-
-3.64	-4.81	=B1912*I1912	0	-
-2.86	-4.03	=B1913*I1913	0	-
3.71	2.54	=B1914*I1914	300	762.00
0.52	-0.65	=B1915*I1915	0	-
-33.82	-34.99	=B1916*I1916	0	-
-7.22	-8.39	=B1917*I1917	0	-
-6.36	-7.53	=B1918*I1918	0	-
-4.87	-6.04	=B1919*I1919	0	-
-8.33	-9.5	=B1920*I1920	0	-
1.11	-0.06	=B1921*I1921	0	-
-0.1	-1.27	=B1922*I1922	0	-
0.31	-0.86	=B1923*I1923	0	-

-1.27	-2.44	=B1924*I1924	0	-
-0.72	-1.89	=B1925*I1925	0	-
-1.18	-2.35	=B1926*I1926	0	-
0.89	-0.28	=B1927*I1927	0	-
-1.98	-3.15	=B1928*I1928	0	-
5.48	4.31	=B1929*I1929	300	1,293.00
7.3	6.13	=B1930*I1930	300	1,839.00
9.32	8.15	=B1931*I1931	300	2,445.00
3.28	2.11	=B1932*I1932	300	633.00
11.99	10.82	=B1933*I1933	300	3,246.00
6.96	5.79	=B1934*I1934	300	1,737.00
3.87	2.7	=B1935*I1935	300	810.00
2.38	1.21	=B1936*I1936	300	363.00
3.21	2.04	=B1937*I1937	300	612.00
9.62	8.45	=B1938*I1938	300	2,535.00
-29.64	-30.81	=B1939*I1939	0	-
-11.2	-12.37	=B1940*I1940	0	-
-2.9	-4.07	=B1941*I1941	0	-
-9.74	-10.91	=B1942*I1942	0	-
-13.33	-14.5	=B1943*I1943	0	-
-2.41	-3.58	=B1944*I1944	0	-
3.43	2.26	=B1945*I1945	300	678.00
0.9	-0.27	=B1946*I1946	0	-
2	0.83	=B1947*I1947	300	249.00
1.4	0.23	=B1948*I1948	300	69.00
1.87	0.7	=B1949*I1949	300	210.00
0.79	-0.38	=B1950*I1950	0	-
0.06	-1.11	=B1951*I1951	0	-
0.42	-0.75	=B1952*I1952	0	-
3.68	2.51	=B1953*I1953	300	753.00
6.95	5.78	=B1954*I1954	300	1,734.00
6.48	5.31	=B1955*I1955	300	1,593.00
7.18	6.01	=B1956*I1956	300	1,803.00
6.18	5.01	=B1957*I1957	300	1,503.00
3.75	2.58	=B1958*I1958	300	774.00
1.87	0.7	=B1959*I1959	300	210.00
3.29	2.12	=B1960*I1960	300	636.00
5.37	4.2	=B1961*I1961	300	1,260.00
7.41	6.24	=B1962*I1962	300	1,872.00
10.61	9.44	=B1963*I1963	300	2,832.00
14.19	13.02	=B1964*I1964	300	3,906.00
8.88	7.71	=B1965*I1965	300	2,313.00
8.93	7.76	=B1966*I1966	300	2,328.00
6.2	5.03	=B1967*I1967	300	1,509.00
4.51	3.34	=B1968*I1968	300	1,002.00
4.14	2.97	=B1969*I1969	300	891.00
-2.3	-3.47	=B1970*I1970	0	-

-0.28	-1.45	=B1971*I1971	0	-
-0.69	-1.86	=B1972*I1972	0	-
0.2	-0.97	=B1973*I1973	0	-
-1.63	-2.8	=B1974*I1974	0	-
-3.36	-4.53	=B1975*I1975	0	-
-6.16	-7.33	=B1976*I1976	0	-
-1.38	-2.55	=B1977*I1977	0	-
4.4	3.23	=B1978*I1978	300	969.00
5.08	3.91	=B1979*I1979	300	1,173.00
1.45	0.28	=B1980*I1980	300	84.00
-0.1	-1.27	=B1981*I1981	0	-
-0.16	-1.33	=B1982*I1982	0	-
-1.13	-2.3	=B1983*I1983	0	-
-0.35	-1.52	=B1984*I1984	0	-
1.25	0.08	=B1985*I1985	300	24.00
8.85	7.68	=B1986*I1986	300	2,304.00
12.7	11.53	=B1987*I1987	300	3,459.00
13.29	12.12	=B1988*I1988	300	3,636.00
13.47	12.3	=B1989*I1989	300	3,690.00
-0.45	-1.62	=B1990*I1990	0	-
-1.37	-2.54	=B1991*I1991	0	-
-0.86	-2.03	=B1992*I1992	0	-
-0.35	-1.52	=B1993*I1993	0	-
-2.03	-3.2	=B1994*I1994	0	-
-3.01	-4.18	=B1995*I1995	0	-
-2.36	-3.53	=B1996*I1996	0	-
-3.11	-4.28	=B1997*I1997	0	-
-3.86	-5.03	=B1998*I1998	0	-
-5	-6.17	=B1999*I1999	0	-
-7.54	-8.71	=B2000*I2000	0	-
-9	-10.17	=B2001*I2001	0	-
-7.63	-8.8	=B2002*I2002	0	-
-6.23	-7.4	=B2003*I2003	0	-
-5.77	-6.94	=B2004*I2004	0	-
-5.49	-6.66	=B2005*I2005	0	-
-2.11	-3.28	=B2006*I2006	0	-
0	-1.17	=B2007*I2007	0	-
-1.14	-2.31	=B2008*I2008	0	-
-0.19	-1.36	=B2009*I2009	0	-
5.35	4.18	=B2010*I2010	300	1,254.00
10.81	9.64	=B2011*I2011	300	2,892.00
9.23	8.06	=B2012*I2012	300	2,418.00
1.47	0.3	=B2013*I2013	300	90.00
1.57	0.4	=B2014*I2014	300	120.00
0.18	-0.99	=B2015*I2015	0	-
-0.24	-1.41	=B2016*I2016	0	-
-2.41	-3.58	=B2017*I2017	0	-

-0.41	-1.58	=B2018*I2018	0	-
-1.6	-2.77	=B2019*I2019	0	-
-3.13	-4.3	=B2020*I2020	0	-
-3.03	-4.2	=B2021*I2021	0	-
-3.29	-4.46	=B2022*I2022	0	-
-2.73	-3.9	=B2023*I2023	0	-
1.62	0.45	=B2024*I2024	300	135.00
1.59	0.42	=B2025*I2025	300	126.00
-0.26	-1.43	=B2026*I2026	0	-
3.99	2.82	=B2027*I2027	300	846.00
5.47	4.3	=B2028*I2028	300	1,290.00
5.54	4.37	=B2029*I2029	300	1,311.00
6.37	5.2	=B2030*I2030	300	1,560.00
4.93	3.76	=B2031*I2031	300	1,128.00
1.86	0.69	=B2032*I2032	300	207.00
1.61	0.44	=B2033*I2033	300	132.00
10.23	9.06	=B2034*I2034	300	2,718.00
12.03	10.86	=B2035*I2035	300	3,258.00
11.03	9.86	=B2036*I2036	300	2,958.00
11.89	10.72	=B2037*I2037	300	3,216.00
11.4	10.23	=B2038*I2038	300	3,069.00
6.23	5.06	=B2039*I2039	300	1,518.00
7.98	6.81	=B2040*I2040	300	2,043.00
6.08	4.91	=B2041*I2041	300	1,473.00
5.79	4.62	=B2042*I2042	300	1,386.00
3.36	2.19	=B2043*I2043	300	657.00
3.38	2.21	=B2044*I2044	300	663.00
1.63	0.46	=B2045*I2045	300	138.00
2.34	1.17	=B2046*I2046	300	351.00
5.35	4.18	=B2047*I2047	300	1,254.00
-1.62	-2.79	=B2048*I2048	0	-
5.34	4.17	=B2049*I2049	300	1,251.00
1.77	0.6	=B2050*I2050	300	180.00
2.27	1.1	=B2051*I2051	300	330.00
-4.45	-5.62	=B2052*I2052	0	-
-1.39	-2.56	=B2053*I2053	0	-
0	-1.17	=B2054*I2054	0	-
-0.26	-1.43	=B2055*I2055	0	-
0.99	-0.18	=B2056*I2056	0	-
2.86	1.69	=B2057*I2057	300	507.00
5.29	4.12	=B2058*I2058	300	1,236.00
3.65	2.48	=B2059*I2059	300	744.00
-0.06	-1.23	=B2060*I2060	0	-
-2.37	-3.54	=B2061*I2061	0	-
0.85	-0.32	=B2062*I2062	0	-
-1.8	-2.97	=B2063*I2063	0	-
2.36	1.19	=B2064*I2064	300	357.00

-1.4	-2.57	=B2065*I2065	0	-
4.35	3.18	=B2066*I2066	300	954.00
2.86	1.69	=B2067*I2067	300	507.00
1.89	0.72	=B2068*I2068	300	216.00
1.45	0.28	=B2069*I2069	300	84.00
4.97	3.8	=B2070*I2070	300	1,140.00
6.1	4.93	=B2071*I2071	300	1,479.00
-5.08	-6.25	=B2072*I2072	0	-
-0.92	-2.09	=B2073*I2073	0	-
-0.27	-1.44	=B2074*I2074	0	-
2.54	1.37	=B2075*I2075	300	411.00
3.17	2	=B2076*I2076	300	600.00
8.71	7.54	=B2077*I2077	300	2,262.00
9.02	7.85	=B2078*I2078	300	2,355.00
6.42	5.25	=B2079*I2079	300	1,575.00
3.59	2.42	=B2080*I2080	300	726.00
4.81	3.64	=B2081*I2081	300	1,092.00
12.31	11.14	=B2082*I2082	300	3,342.00
11.27	10.1	=B2083*I2083	300	3,030.00
2.14	0.97	=B2084*I2084	300	291.00
-0.15	-1.32	=B2085*I2085	0	-
-1.7	-2.87	=B2086*I2086	0	-
-5.05	-6.22	=B2087*I2087	0	-
-1.26	-2.43	=B2088*I2088	0	-
-1.31	-2.48	=B2089*I2089	0	-
0.04	-1.13	=B2090*I2090	0	-
-1.54	-2.71	=B2091*I2091	0	-
-2.35	-3.52	=B2092*I2092	0	-
-2.59	-3.76	=B2093*I2093	0	-
-5.06	-6.23	=B2094*I2094	0	-
-5.71	-6.88	=B2095*I2095	0	-
-10.94	-12.11	=B2096*I2096	0	-
-4.98	-6.15	=B2097*I2097	0	-
1.92	0.75	=B2098*I2098	300	225.00
1.16	-0.01	=B2099*I2099	0	-
4.1	2.93	=B2100*I2100	300	879.00
6.33	5.16	=B2101*I2101	300	1,548.00
6.98	5.81	=B2102*I2102	300	1,743.00
6.79	5.62	=B2103*I2103	300	1,686.00
5.7	4.53	=B2104*I2104	300	1,359.00
6.84	5.67	=B2105*I2105	300	1,701.00
11.12	9.95	=B2106*I2106	300	2,985.00
17.71	16.54	=B2107*I2107	300	4,962.00
10.07	8.9	=B2108*I2108	300	2,670.00
4.47	3.3	=B2109*I2109	300	990.00
-0.3	-1.47	=B2110*I2110	0	-
-1.75	-2.92	=B2111*I2111	0	-

0.34	-0.83	=B2112*I2112	0	-
2.38	1.21	=B2113*I2113	300	363.00
2.33	1.16	=B2114*I2114	300	348.00
2.17	1	=B2115*I2115	300	300.00
-0.49	-1.66	=B2116*I2116	0	-
0.5	-0.67	=B2117*I2117	0	-
-0.48	-1.65	=B2118*I2118	0	-
-1.32	-2.49	=B2119*I2119	0	-
-8.96	-10.13	=B2120*I2120	0	-
3.92	2.75	=B2121*I2121	300	825.00
2.2	1.03	=B2122*I2122	300	309.00
3.71	2.54	=B2123*I2123	300	762.00
5.92	4.75	=B2124*I2124	300	1,425.00
8.06	6.89	=B2125*I2125	300	2,067.00
7.35	6.18	=B2126*I2126	300	1,854.00
5.4	4.23	=B2127*I2127	300	1,269.00
5.92	4.75	=B2128*I2128	300	1,425.00
6.73	5.56	=B2129*I2129	300	1,668.00
9.69	8.52	=B2130*I2130	300	2,556.00
16.81	15.64	=B2131*I2131	300	4,692.00
6.86	5.69	=B2132*I2132	300	1,707.00
0.26	-0.91	=B2133*I2133	0	-
-3.5	-4.67	=B2134*I2134	0	-
-1.96	-3.13	=B2135*I2135	0	-
-0.43	-1.6	=B2136*I2136	0	-
0.8	-0.37	=B2137*I2137	0	-
-5.18	-6.35	=B2138*I2138	0	-
-3.4	-4.57	=B2139*I2139	0	-
-4.43	-5.6	=B2140*I2140	0	-
-5.2	-6.37	=B2141*I2141	0	-
-6.26	-7.43	=B2142*I2142	0	-
-15.13	-16.3	=B2143*I2143	0	-
-15.76	-16.93	=B2144*I2144	0	-
-27.55	-28.72	=B2145*I2145	0	-
-7.57	-8.74	=B2146*I2146	0	-
-4.56	-5.73	=B2147*I2147	0	-
-1.98	-3.15	=B2148*I2148	0	-
4.48	3.31	=B2149*I2149	300	993.00
5.69	4.52	=B2150*I2150	300	1,356.00
-3.67	-4.84	=B2151*I2151	0	-
0.48	-0.69	=B2152*I2152	0	-
-3.71	-4.88	=B2153*I2153	0	-
1.52	0.35	=B2154*I2154	300	105.00
-9.48	-10.65	=B2155*I2155	0	-
-12.13	-13.3	=B2156*I2156	0	-
-3.4	-4.57	=B2157*I2157	0	-
-22.51	-23.68	=B2158*I2158	0	-

-7.65	-8.82	=B2159*I2159	0	-
-5.5	-6.67	=B2160*I2160	0	-
-5.08	-6.25	=B2161*I2161	0	-
-5.68	-6.85	=B2162*I2162	0	-
-4.93	-6.1	=B2163*I2163	0	-
-5.75	-6.92	=B2164*I2164	0	-
-4.88	-6.05	=B2165*I2165	0	-
-5.57	-6.74	=B2166*I2166	0	-
-10.63	-11.8	=B2167*I2167	0	-
-3.54	-4.71	=B2168*I2168	0	-
-0.69	-1.86	=B2169*I2169	0	-
-2.55	-3.72	=B2170*I2170	0	-
-5.07	-6.24	=B2171*I2171	0	-
-5.67	-6.84	=B2172*I2172	0	-
-1.22	-2.39	=B2173*I2173	0	-
-13.54	-14.71	=B2174*I2174	0	-
0.18	-0.99	=B2175*I2175	0	-
0.43	-0.74	=B2176*I2176	0	-
-0.69	-1.86	=B2177*I2177	0	-
-0.05	-1.22	=B2178*I2178	0	-
2.81	1.64	=B2179*I2179	300	492.00
-5.85	-7.02	=B2180*I2180	0	-
-6.28	-7.45	=B2181*I2181	0	-
-7.4	-8.57	=B2182*I2182	0	-
-9.68	-10.85	=B2183*I2183	0	-
-2.97	-4.14	=B2184*I2184	0	-
4.12	2.95	=B2185*I2185	300	885.00
1.24	0.07	=B2186*I2186	300	21.00
-2.52	-3.69	=B2187*I2187	0	-
-4.66	-5.83	=B2188*I2188	0	-
-5.57	-6.74	=B2189*I2189	0	-
-4.9	-6.07	=B2190*I2190	0	-
-5.84	-7.01	=B2191*I2191	0	-
-11.39	-12.56	=B2192*I2192	0	-
-12.89	-14.06	=B2193*I2193	0	-
-6.58	-7.75	=B2194*I2194	0	-
-0.33	-1.5	=B2195*I2195	0	-
4.55	3.38	=B2196*I2196	300	1,014.00
9.01	7.84	=B2197*I2197	300	2,352.00
9.28	8.11	=B2198*I2198	300	2,433.00
10.82	9.65	=B2199*I2199	300	2,895.00
10.03	8.86	=B2200*I2200	300	2,658.00
9.73	8.56	=B2201*I2201	300	2,568.00
12.36	11.19	=B2202*I2202	300	3,357.00
13.62	12.45	=B2203*I2203	300	3,735.00
2.8	1.63	=B2204*I2204	300	489.00
7.88	6.71	=B2205*I2205	300	2,013.00

2.45	1.28	=B2206*I2206	300	384.00
-4.74	-5.91	=B2207*I2207	0	-
0.61	-0.56	=B2208*I2208	0	-
0.17	-1	=B2209*I2209	0	-
4.92	3.75	=B2210*I2210	300	1,125.00
1.14	-0.03	=B2211*I2211	0	-
-1.6	-2.77	=B2212*I2212	0	-
-2.45	-3.62	=B2213*I2213	0	-
0.21	-0.96	=B2214*I2214	0	-
-3.29	-4.46	=B2215*I2215	0	-
-17.11	-18.28	=B2216*I2216	0	-
-14.3	-15.47	=B2217*I2217	0	-
-3.75	-4.92	=B2218*I2218	0	-
1.05	-0.12	=B2219*I2219	0	-
1.18	0.01	=B2220*I2220	300	3.00
-0.53	-1.7	=B2221*I2221	0	-
1.25	0.08	=B2222*I2222	300	24.00
0.13	-1.04	=B2223*I2223	0	-
-2.05	-3.22	=B2224*I2224	0	-
-3.15	-4.32	=B2225*I2225	0	-
13.53	12.36	=B2226*I2226	300	3,708.00
6.29	5.12	=B2227*I2227	300	1,536.00
5.63	4.46	=B2228*I2228	300	1,338.00
0.41	-0.76	=B2229*I2229	0	-
-3.26	-4.43	=B2230*I2230	0	-
-1.7	-2.87	=B2231*I2231	0	-
9.03	7.86	=B2232*I2232	300	2,358.00
6.7	5.53	=B2233*I2233	300	1,659.00
2.41	1.24	=B2234*I2234	300	372.00
1.66	0.49	=B2235*I2235	300	147.00
0.14	-1.03	=B2236*I2236	0	-
-0.02	-1.19	=B2237*I2237	0	-
-1.11	-2.28	=B2238*I2238	0	-
5.04	3.87	=B2239*I2239	300	1,161.00
2.98	1.81	=B2240*I2240	300	543.00
2.11	0.94	=B2241*I2241	300	282.00
9.33	8.16	=B2242*I2242	300	2,448.00
5.05	3.88	=B2243*I2243	300	1,164.00
2.91	1.74	=B2244*I2244	300	522.00
1.69	0.52	=B2245*I2245	300	156.00
-0.51	-1.68	=B2246*I2246	0	-
-1	-2.17	=B2247*I2247	0	-
-2.23	-3.4	=B2248*I2248	0	-
-2.61	-3.78	=B2249*I2249	0	-
-3.56	-4.73	=B2250*I2250	0	-
13.15	11.98	=B2251*I2251	300	3,594.00
6.16	4.99	=B2252*I2252	300	1,497.00

8.29	7.12	=B2253*I2253	300	2,136.00
2.6	1.43	=B2254*I2254	300	429.00
4.01	2.84	=B2255*I2255	300	852.00
1.16	-0.01	=B2256*I2256	0	-
3.45	2.28	=B2257*I2257	300	684.00
-1.47	-2.64	=B2258*I2258	0	-
-2.85	-4.02	=B2259*I2259	0	-
-2.23	-3.4	=B2260*I2260	0	-
-2.67	-3.84	=B2261*I2261	0	-
-1.62	-2.79	=B2262*I2262	0	-
-0.73	-1.9	=B2263*I2263	0	-
-8.34	-9.51	=B2264*I2264	0	-
-11.23	-12.4	=B2265*I2265	0	-
3.07	1.9	=B2266*I2266	300	570.00
4.03	2.86	=B2267*I2267	300	858.00
2.34	1.17	=B2268*I2268	300	351.00
-1.1	-2.27	=B2269*I2269	0	-
2.25	1.08	=B2270*I2270	300	324.00
-2.37	-3.54	=B2271*I2271	0	-
-2.9	-4.07	=B2272*I2272	0	-
-0.84	-2.01	=B2273*I2273	0	-
11.25	10.08	=B2274*I2274	300	3,024.00
11.62	10.45	=B2275*I2275	300	3,135.00
9.32	8.15	=B2276*I2276	300	2,445.00
7.73	6.56	=B2277*I2277	300	1,968.00
3.07	1.9	=B2278*I2278	300	570.00
-4.16	-5.33	=B2279*I2279	0	-
-1	-2.17	=B2280*I2280	0	-
0.66	-0.51	=B2281*I2281	0	-
0.27	-0.9	=B2282*I2282	0	-
0.52	-0.65	=B2283*I2283	0	-
0.06	-1.11	=B2284*I2284	0	-
-0.79	-1.96	=B2285*I2285	0	-
-4.21	-5.38	=B2286*I2286	0	-
-0.79	-1.96	=B2287*I2287	0	-
-6.85	-8.02	=B2288*I2288	0	-
-11.87	-13.04	=B2289*I2289	0	-
2.81	1.64	=B2290*I2290	300	492.00
7.27	6.1	=B2291*I2291	300	1,830.00
3.94	2.77	=B2292*I2292	300	831.00
6.56	5.39	=B2293*I2293	300	1,617.00
3.62	2.45	=B2294*I2294	300	735.00
0.9	-0.27	=B2295*I2295	0	-
0.66	-0.51	=B2296*I2296	0	-
1.51	0.34	=B2297*I2297	300	102.00
5.15	3.98	=B2298*I2298	300	1,194.00
8.18	7.01	=B2299*I2299	300	2,103.00

4.29	3.12	=B2300*I2300	300	936.00
3.65	2.48	=B2301*I2301	300	744.00
-1.29	-2.46	=B2302*I2302	0	-
-1.62	-2.79	=B2303*I2303	0	-
0.67	-0.5	=B2304*I2304	0	-
5.17	4	=B2305*I2305	300	1,200.00
1.42	0.25	=B2306*I2306	300	75.00
3.8	2.63	=B2307*I2307	300	789.00
1.05	-0.12	=B2308*I2308	0	-
0.53	-0.64	=B2309*I2309	0	-
-0.39	-1.56	=B2310*I2310	0	-
-0.49	-1.66	=B2311*I2311	0	-
-3.89	-5.06	=B2312*I2312	0	-
-9.58	-10.75	=B2313*I2313	0	-
-4.78	-5.95	=B2314*I2314	0	-
-6.93	-8.1	=B2315*I2315	0	-
-6.76	-7.93	=B2316*I2316	0	-
-9.7	-10.87	=B2317*I2317	0	-
-13.2	-14.37	=B2318*I2318	0	-
-12.84	-14.01	=B2319*I2319	0	-
-10.65	-11.82	=B2320*I2320	0	-
-6.99	-8.16	=B2321*I2321	0	-
-8.86	-10.03	=B2322*I2322	0	-
-0.85	-2.02	=B2323*I2323	0	-
0.66	-0.51	=B2324*I2324	0	-
4.54	3.37	=B2325*I2325	300	1,011.00
0.15	-1.02	=B2326*I2326	0	-
-2.32	-3.49	=B2327*I2327	0	-
-0.62	-1.79	=B2328*I2328	0	-
2.57	1.4	=B2329*I2329	300	420.00
-1.93	-3.1	=B2330*I2330	0	-
-3.27	-4.44	=B2331*I2331	0	-
-1.98	-3.15	=B2332*I2332	0	-
-2.03	-3.2	=B2333*I2333	0	-
-1.66	-2.83	=B2334*I2334	0	-
-1.91	-3.08	=B2335*I2335	0	-
1.02	-0.15	=B2336*I2336	0	-
-3.03	-4.2	=B2337*I2337	0	-
-0.91	-2.08	=B2338*I2338	0	-
-10.88	-12.05	=B2339*I2339	0	-
-15.05	-16.22	=B2340*I2340	0	-
-17.04	-18.21	=B2341*I2341	0	-
-22.68	-23.85	=B2342*I2342	0	-
-17.55	-18.72	=B2343*I2343	0	-
-15.46	-16.63	=B2344*I2344	0	-
-13.82	-14.99	=B2345*I2345	0	-
-11.3	-12.47	=B2346*I2346	0	-

-15.31	-16.48	=B2347*I2347	0	-
-15.56	-16.73	=B2348*I2348	0	-
-8.03	-9.2	=B2349*I2349	0	-
-17.21	-18.38	=B2350*I2350	0	-
-22.89	-24.06	=B2351*I2351	0	-
-11.15	-12.32	=B2352*I2352	0	-
-13.18	-14.35	=B2353*I2353	0	-
1.66	0.49	=B2354*I2354	300	147.00
2.15	0.98	=B2355*I2355	300	294.00
-2.33	-3.5	=B2356*I2356	0	-
-4.31	-5.48	=B2357*I2357	0	-
-5.51	-6.68	=B2358*I2358	0	-
-10.52	-11.69	=B2359*I2359	0	-
-17.22	-18.39	=B2360*I2360	0	-
-7.72	-8.89	=B2361*I2361	0	-
-5.44	-6.61	=B2362*I2362	0	-
-7.74	-8.91	=B2363*I2363	0	-
-2	-3.17	=B2364*I2364	0	-
0.97	-0.2	=B2365*I2365	0	-
5.44	4.27	=B2366*I2366	300	1,281.00
6.83	5.66	=B2367*I2367	300	1,698.00
6.69	5.52	=B2368*I2368	300	1,656.00
6.3	5.13	=B2369*I2369	300	1,539.00
-1.32	-2.49	=B2370*I2370	0	-
-15.66	-16.83	=B2371*I2371	0	-
1.57	0.4	=B2372*I2372	300	120.00
-2.96	-4.13	=B2373*I2373	0	-
-9.14	-10.31	=B2374*I2374	0	-
-15.58	-16.75	=B2375*I2375	0	-
-14.32	-15.49	=B2376*I2376	0	-
-9.47	-10.64	=B2377*I2377	0	-
5.86	4.69	=B2378*I2378	300	1,407.00
7.04	5.87	=B2379*I2379	300	1,761.00
1.85	0.68	=B2380*I2380	300	204.00
-3.74	-4.91	=B2381*I2381	0	-
-5.7	-6.87	=B2382*I2382	0	-
-9.95	-11.12	=B2383*I2383	0	-
-39.9	-41.07	=B2384*I2384	0	-
-43.26	-44.43	=B2385*I2385	0	-
-20	-21.17	=B2386*I2386	0	-
-1.39	-2.56	=B2387*I2387	0	-
-8.68	-9.85	=B2388*I2388	0	-
7.01	5.84	=B2389*I2389	300	1,752.00
-0.96	-2.13	=B2390*I2390	0	-
-5.61	-6.78	=B2391*I2391	0	-
-1.63	-2.8	=B2392*I2392	0	-
0.4	-0.77	=B2393*I2393	0	-

-28.7	-29.87	=B2394*I2394	0	-
12.11	10.94	=B2395*I2395	300	3,282.00
-41.28	-42.45	=B2396*I2396	0	-
-31.03	-32.2	=B2397*I2397	0	-
-31.85	-33.02	=B2398*I2398	0	-
-28.97	-30.14	=B2399*I2399	0	-
-2.35	-3.52	=B2400*I2400	0	-
-1.03	-2.2	=B2401*I2401	0	-
5.32	4.15	=B2402*I2402	300	1,245.00
5.3	4.13	=B2403*I2403	300	1,239.00
0.86	-0.31	=B2404*I2404	0	-
-0.11	-1.28	=B2405*I2405	0	-
0.46	-0.71	=B2406*I2406	0	-
1.32	0.15	=B2407*I2407	300	45.00
-10.48	-11.65	=B2408*I2408	0	-
-7.31	-8.48	=B2409*I2409	0	-
5.06	3.89	=B2410*I2410	300	1,167.00
10.17	9	=B2411*I2411	300	2,700.00
14.52	13.35	=B2412*I2412	300	4,005.00
8.63	7.46	=B2413*I2413	300	2,238.00
8.96	7.79	=B2414*I2414	300	2,337.00
7.39	6.22	=B2415*I2415	300	1,866.00
8.84	7.67	=B2416*I2416	300	2,301.00
10.08	8.91	=B2417*I2417	300	2,673.00
3.83	2.66	=B2418*I2418	300	798.00
17.96	16.79	=B2419*I2419	300	5,037.00
6.69	5.52	=B2420*I2420	300	1,656.00
0.81	-0.36	=B2421*I2421	0	-
-1.28	-2.45	=B2422*I2422	0	-
-2.52	-3.69	=B2423*I2423	0	-
12.82	11.65	=B2424*I2424	300	3,495.00
14.29	13.12	=B2425*I2425	300	3,936.00
5.91	4.74	=B2426*I2426	300	1,422.00
3.6	2.43	=B2427*I2427	300	729.00
1.08	-0.09	=B2428*I2428	0	-
1.27	0.1	=B2429*I2429	300	30.00
0.35	-0.82	=B2430*I2430	0	-
6.55	5.38	=B2431*I2431	300	1,614.00
4.63	3.46	=B2432*I2432	300	1,038.00
6.29	5.12	=B2433*I2433	300	1,536.00
8.44	7.27	=B2434*I2434	300	2,181.00
8.25	7.08	=B2435*I2435	300	2,124.00
-7.76	-8.93	=B2436*I2436	0	-
-7.18	-8.35	=B2437*I2437	0	-
-2.87	-4.04	=B2438*I2438	0	-
0.8	-0.37	=B2439*I2439	0	-
8.25	7.08	=B2440*I2440	300	2,124.00

8.6	7.43	=B2441*I2441	300	2,229.00
4.6	3.43	=B2442*I2442	300	1,029.00
3.1	1.93	=B2443*I2443	300	579.00
-8.13	-9.3	=B2444*I2444	0	-
-2.17	-3.34	=B2445*I2445	0	-
-8.22	-9.39	=B2446*I2446	0	-
-18.12	-19.29	=B2447*I2447	0	-
3.41	2.24	=B2448*I2448	300	672.00
7.62	6.45	=B2449*I2449	300	1,935.00
-4.23	-5.4	=B2450*I2450	0	-
1.26	0.09	=B2451*I2451	300	27.00
-0.79	-1.96	=B2452*I2452	0	-
-1.53	-2.7	=B2453*I2453	0	-
-0.13	-1.3	=B2454*I2454	0	-
6.06	4.89	=B2455*I2455	300	1,467.00
-3.93	-5.1	=B2456*I2456	0	-
-10.8	-11.97	=B2457*I2457	0	-
-14.91	-16.08	=B2458*I2458	0	-
-13.44	-14.61	=B2459*I2459	0	-
-12.7	-13.87	=B2460*I2460	0	-
-4.62	-5.79	=B2461*I2461	0	-
-1.42	-2.59	=B2462*I2462	0	-
-2.29	-3.46	=B2463*I2463	0	-
-2.29	-3.46	=B2464*I2464	0	-
-4.3	-5.47	=B2465*I2465	0	-
2.11	0.94	=B2466*I2466	300	282.00
-1.36	-2.53	=B2467*I2467	0	-
-2.25	-3.42	=B2468*I2468	0	-
-7.96	-9.13	=B2469*I2469	0	-
-13.75	-14.92	=B2470*I2470	0	-
-9.96	-11.13	=B2471*I2471	0	-
-3.12	-4.29	=B2472*I2472	0	-
4.1	2.93	=B2473*I2473	300	879.00
3.04	1.87	=B2474*I2474	300	561.00
0.25	-0.92	=B2475*I2475	0	-
-4.78	-5.95	=B2476*I2476	0	-
-6.06	-7.23	=B2477*I2477	0	-
-4.74	-5.91	=B2478*I2478	0	-
-0.16	-1.33	=B2479*I2479	0	-
6.01	4.84	=B2480*I2480	300	1,452.00
-1.09	-2.26	=B2481*I2481	0	-
-1.42	-2.59	=B2482*I2482	0	-
0.08	-1.09	=B2483*I2483	0	-
1.56	0.39	=B2484*I2484	300	117.00
-2.52	-3.69	=B2485*I2485	0	-
3.21	2.04	=B2486*I2486	300	612.00
-0.95	-2.12	=B2487*I2487	0	-

0.61	-0.56	=B2488*I2488	0	-
0.77	-0.4	=B2489*I2489	0	-
8.76	7.59	=B2490*I2490	300	2,277.00
8.18	7.01	=B2491*I2491	300	2,103.00
5.69	4.52	=B2492*I2492	300	1,356.00
1.84	0.67	=B2493*I2493	300	201.00
-2.89	-4.06	=B2494*I2494	0	-
4.43	3.26	=B2495*I2495	300	978.00
4.91	3.74	=B2496*I2496	300	1,122.00
2.59	1.42	=B2497*I2497	300	426.00
1.18	0.01	=B2498*I2498	300	3.00
-4.32	-5.49	=B2499*I2499	0	-
-6.92	-8.09	=B2500*I2500	0	-
-7.54	-8.71	=B2501*I2501	0	-
-7.39	-8.56	=B2502*I2502	0	-
-6.78	-7.95	=B2503*I2503	0	-
-3.5	-4.67	=B2504*I2504	0	-
-4.02	-5.19	=B2505*I2505	0	-
-4.38	-5.55	=B2506*I2506	0	-
-5.85	-7.02	=B2507*I2507	0	-
-2.27	-3.44	=B2508*I2508	0	-
-6.12	-7.29	=B2509*I2509	0	-
0.04	-1.13	=B2510*I2510	0	-
0.4	-0.77	=B2511*I2511	0	-
-1.52	-2.69	=B2512*I2512	0	-
0.69	-0.48	=B2513*I2513	0	-
5.71	4.54	=B2514*I2514	300	1,362.00
5.9	4.73	=B2515*I2515	300	1,419.00
6.33	5.16	=B2516*I2516	300	1,548.00
2.41	1.24	=B2517*I2517	300	372.00
-1.82	-2.99	=B2518*I2518	0	-
1.11	-0.06	=B2519*I2519	0	-
2.12	0.95	=B2520*I2520	300	285.00
-4.1	-5.27	=B2521*I2521	0	-
1.39	0.22	=B2522*I2522	300	66.00
-1.04	-2.21	=B2523*I2523	0	-
-4.15	-5.32	=B2524*I2524	0	-
-5.4	-6.57	=B2525*I2525	0	-
-3.46	-4.63	=B2526*I2526	0	-
-7.14	-8.31	=B2527*I2527	0	-
-9.11	-10.28	=B2528*I2528	0	-
-7.61	-8.78	=B2529*I2529	0	-
-5.25	-6.42	=B2530*I2530	0	-
2.52	1.35	=B2531*I2531	300	405.00
2.51	1.34	=B2532*I2532	300	402.00
5.31	4.14	=B2533*I2533	300	1,242.00
6.64	5.47	=B2534*I2534	300	1,641.00

6.39	5.22	=B2535*I2535	300	1,566.00
3.26	2.09	=B2536*I2536	300	627.00
3.97	2.8	=B2537*I2537	300	840.00
10.28	9.11	=B2538*I2538	300	2,733.00
8.02	6.85	=B2539*I2539	300	2,055.00
6.57	5.4	=B2540*I2540	300	1,620.00
0.17	-1	=B2541*I2541	0	-
2.99	1.82	=B2542*I2542	300	546.00
1.84	0.67	=B2543*I2543	300	201.00
4.38	3.21	=B2544*I2544	300	963.00
-0.57	-1.74	=B2545*I2545	0	-
-0.01	-1.18	=B2546*I2546	0	-
-1.92	-3.09	=B2547*I2547	0	-
-4.76	-5.93	=B2548*I2548	0	-
-5.18	-6.35	=B2549*I2549	0	-
-4.91	-6.08	=B2550*I2550	0	-
-2.08	-3.25	=B2551*I2551	0	-
-9.27	-10.44	=B2552*I2552	0	-
-5.8	-6.97	=B2553*I2553	0	-
0.95	-0.22	=B2554*I2554	0	-
-2.35	-3.52	=B2555*I2555	0	-
0.66	-0.51	=B2556*I2556	0	-
-1.46	-2.63	=B2557*I2557	0	-
0.26	-0.91	=B2558*I2558	0	-
0.38	-0.79	=B2559*I2559	0	-
-1.76	-2.93	=B2560*I2560	0	-
0.74	-0.43	=B2561*I2561	0	-
1.83	0.66	=B2562*I2562	300	198.00
0.22	-0.95	=B2563*I2563	0	-
2.58	1.41	=B2564*I2564	300	423.00
2.89	1.72	=B2565*I2565	300	516.00
1.88	0.71	=B2566*I2566	300	213.00
2.09	0.92	=B2567*I2567	300	276.00
1.36	0.19	=B2568*I2568	300	57.00
5.64	4.47	=B2569*I2569	300	1,341.00
1.44	0.27	=B2570*I2570	300	81.00
2.55	1.38	=B2571*I2571	300	414.00
-3.82	-4.99	=B2572*I2572	0	-
-4.34	-5.51	=B2573*I2573	0	-
-4.86	-6.03	=B2574*I2574	0	-
-5.86	-7.03	=B2575*I2575	0	-
5.73	4.56	=B2576*I2576	300	1,368.00
1.09	-0.08	=B2577*I2577	0	-
3.53	2.36	=B2578*I2578	300	708.00
2.34	1.17	=B2579*I2579	300	351.00
1.17	1.77636E-15	=B2580*I2580	300	0.00
0.63	-0.54	=B2581*I2581	0	-

2.33	1.16	=B2582*I2582	300	348.00
2.39	1.22	=B2583*I2583	300	366.00
-0.81	-1.98	=B2584*I2584	0	-
1.76	0.59	=B2585*I2585	300	177.00
6.79	5.62	=B2586*I2586	300	1,686.00
4.82	3.65	=B2587*I2587	300	1,095.00
5.53	4.36	=B2588*I2588	300	1,308.00
5.7	4.53	=B2589*I2589	300	1,359.00
-0.65	-1.82	=B2590*I2590	0	-
-3.84	-5.01	=B2591*I2591	0	-
-0.54	-1.71	=B2592*I2592	0	-
7.14	5.97	=B2593*I2593	300	1,791.00
1.81	0.64	=B2594*I2594	300	192.00
1.33	0.16	=B2595*I2595	300	48.00
-1.46	-2.63	=B2596*I2596	0	-
-2.21	-3.38	=B2597*I2597	0	-
-2.07	-3.24	=B2598*I2598	0	-
0.19	-0.98	=B2599*I2599	0	-
1.45	0.28	=B2600*I2600	300	84.00
2.35	1.18	=B2601*I2601	300	354.00
4.15	2.98	=B2602*I2602	300	894.00
3.75	2.58	=B2603*I2603	300	774.00
3.02	1.85	=B2604*I2604	300	555.00
3.66	2.49	=B2605*I2605	300	747.00
2.74	1.57	=B2606*I2606	300	471.00
2.89	1.72	=B2607*I2607	300	516.00
2.36	1.19	=B2608*I2608	300	357.00
3.26	2.09	=B2609*I2609	300	627.00
6.91	5.74	=B2610*I2610	300	1,722.00
11.4	10.23	=B2611*I2611	300	3,069.00
8.34	7.17	=B2612*I2612	300	2,151.00
5.54	4.37	=B2613*I2613	300	1,311.00
2.74	1.57	=B2614*I2614	300	471.00
0.78	-0.39	=B2615*I2615	0	-
1.76	0.59	=B2616*I2616	300	177.00
2.37	1.2	=B2617*I2617	300	360.00
2.34	1.17	=B2618*I2618	300	351.00
2.79	1.62	=B2619*I2619	300	486.00
-0.41	-1.58	=B2620*I2620	0	-
-0.51	-1.68	=B2621*I2621	0	-
-2.07	-3.24	=B2622*I2622	0	-
1.95	0.78	=B2623*I2623	300	234.00
2.97	1.8	=B2624*I2624	300	540.00
0.67	-0.5	=B2625*I2625	0	-
2.64	1.47	=B2626*I2626	300	441.00
4.6	3.43	=B2627*I2627	300	1,029.00
4.4	3.23	=B2628*I2628	300	969.00

4.56	3.39	=B2629*I2629	300	1,017.00
1.89	0.72	=B2630*I2630	300	216.00
1.28	0.11	=B2631*I2631	300	33.00
0.77	-0.4	=B2632*I2632	0	-
1.14	-0.03	=B2633*I2633	0	-
5.04	3.87	=B2634*I2634	300	1,161.00
5.64	4.47	=B2635*I2635	300	1,341.00
-1.84	-3.01	=B2636*I2636	0	-
-3.95	-5.12	=B2637*I2637	0	-
-9.65	-10.82	=B2638*I2638	0	-
-5.28	-6.45	=B2639*I2639	0	-
1.67	0.5	=B2640*I2640	300	150.00
2.22	1.05	=B2641*I2641	300	315.00
-3.37	-4.54	=B2642*I2642	0	-
-3.26	-4.43	=B2643*I2643	0	-
-3.88	-5.05	=B2644*I2644	0	-
-5.26	-6.43	=B2645*I2645	0	-
-7.39	-8.56	=B2646*I2646	0	-
-7.23	-8.4	=B2647*I2647	0	-
-13.72	-14.89	=B2648*I2648	0	-
-4.35	-5.52	=B2649*I2649	0	-
-2.74	-3.91	=B2650*I2650	0	-
-4.6	-5.77	=B2651*I2651	0	-
-6.57	-7.74	=B2652*I2652	0	-
-4.68	-5.85	=B2653*I2653	0	-
-4.39	-5.56	=B2654*I2654	0	-
-4.14	-5.31	=B2655*I2655	0	-
-6.49	-7.66	=B2656*I2656	0	-
-5.53	-6.7	=B2657*I2657	0	-
-2.17	-3.34	=B2658*I2658	0	-
2.21	1.04	=B2659*I2659	300	312.00
-1.84	-3.01	=B2660*I2660	0	-
-11.76	-12.93	=B2661*I2661	0	-
-12.28	-13.45	=B2662*I2662	0	-
-6.56	-7.73	=B2663*I2663	0	-
-5.07	-6.24	=B2664*I2664	0	-
2.01	0.84	=B2665*I2665	300	252.00
3.21	2.04	=B2666*I2666	300	612.00
-2.57	-3.74	=B2667*I2667	0	-
-3.23	-4.4	=B2668*I2668	0	-
-3.69	-4.86	=B2669*I2669	0	-
-0.7	-1.87	=B2670*I2670	0	-
-0.28	-1.45	=B2671*I2671	0	-
-0.8	-1.97	=B2672*I2672	0	-
-4.34	-5.51	=B2673*I2673	0	-
-7.23	-8.4	=B2674*I2674	0	-
-1.67	-2.84	=B2675*I2675	0	-

1.63	0.46	=B2676*I2676	300	138.00
5.94	4.77	=B2677*I2677	300	1,431.00
7.5	6.33	=B2678*I2678	300	1,899.00
5.37	4.2	=B2679*I2679	300	1,260.00
7.02	5.85	=B2680*I2680	300	1,755.00
5.17	4	=B2681*I2681	300	1,200.00
6.15	4.98	=B2682*I2682	300	1,494.00
14.65	13.48	=B2683*I2683	300	4,044.00
12.47	11.3	=B2684*I2684	300	3,390.00
5.44	4.27	=B2685*I2685	300	1,281.00
1.62	0.45	=B2686*I2686	300	135.00
1.08	-0.09	=B2687*I2687	0	-
4.98	3.81	=B2688*I2688	300	1,143.00
3.61	2.44	=B2689*I2689	300	732.00
3.95	2.78	=B2690*I2690	300	834.00
1.38	0.21	=B2691*I2691	300	63.00
-2.68	-3.85	=B2692*I2692	0	-
-1.08	-2.25	=B2693*I2693	0	-
-1.51	-2.68	=B2694*I2694	0	-
-1.78	-2.95	=B2695*I2695	0	-
-3.6	-4.77	=B2696*I2696	0	-
-8.29	-9.46	=B2697*I2697	0	-
-6.88	-8.05	=B2698*I2698	0	-
-1.65	-2.82	=B2699*I2699	0	-
2.38	1.21	=B2700*I2700	300	363.00
2.41	1.24	=B2701*I2701	300	372.00
3.67	2.5	=B2702*I2702	300	750.00
5.09	3.92	=B2703*I2703	300	1,176.00
2.77	1.6	=B2704*I2704	300	480.00
2.48	1.31	=B2705*I2705	300	393.00
6.14	4.97	=B2706*I2706	300	1,491.00
7.9	6.73	=B2707*I2707	300	2,019.00
9.25	8.08	=B2708*I2708	300	2,424.00
6.88	5.71	=B2709*I2709	300	1,713.00
6.64	5.47	=B2710*I2710	300	1,641.00
5.27	4.1	=B2711*I2711	300	1,230.00
7.15	5.98	=B2712*I2712	300	1,794.00
4.29	3.12	=B2713*I2713	300	936.00
-24.14	-25.31	=B2714*I2714	0	-
-22.74	-23.91	=B2715*I2715	0	-
-22.89	-24.06	=B2716*I2716	0	-
-22.69	-23.86	=B2717*I2717	0	-
-22.79	-23.96	=B2718*I2718	0	-
-26.22	-27.39	=B2719*I2719	0	-
-38.26	-39.43	=B2720*I2720	0	-
-40.14	-41.31	=B2721*I2721	0	-
-39.04	-40.21	=B2722*I2722	0	-

-40.56	-41.73	=B2723*I2723	0	-
-42.75	-43.92	=B2724*I2724	0	-
-42.91	-44.08	=B2725*I2725	0	-
-40.7	-41.87	=B2726*I2726	0	-
-38.63	-39.8	=B2727*I2727	0	-
-36.23	-37.4	=B2728*I2728	0	-
-35.53	-36.7	=B2729*I2729	0	-
-36.04	-37.21	=B2730*I2730	0	-
-45.72	-46.89	=B2731*I2731	0	-
-52.58	-53.75	=B2732*I2732	0	-
-46.72	-47.89	=B2733*I2733	0	-
-43.55	-44.72	=B2734*I2734	0	-
-36.57	-37.74	=B2735*I2735	0	-
-30.74	-31.91	=B2736*I2736	0	-
-27.58	-28.75	=B2737*I2737	0	-
1.53	0.36	=B2738*I2738	300	108.00
-0.23	-1.4	=B2739*I2739	0	-
-0.67	-1.84	=B2740*I2740	0	-
-0.89	-2.06	=B2741*I2741	0	-
-0.06	-1.23	=B2742*I2742	0	-
0.46	-0.71	=B2743*I2743	0	-
-1.99	-3.16	=B2744*I2744	0	-
9.65	8.48	=B2745*I2745	300	2,544.00
7.95	6.78	=B2746*I2746	300	2,034.00
12.16	10.99	=B2747*I2747	300	3,297.00
11.29	10.12	=B2748*I2748	300	3,036.00
12.72	11.55	=B2749*I2749	300	3,465.00
13.28	12.11	=B2750*I2750	300	3,633.00
13.2	12.03	=B2751*I2751	300	3,609.00
12.89	11.72	=B2752*I2752	300	3,516.00
16.25	15.08	=B2753*I2753	300	4,524.00
15.63	14.46	=B2754*I2754	300	4,338.00
23.07	21.9	=B2755*I2755	300	6,570.00
17.91	16.74	=B2756*I2756	300	5,022.00
9.23	8.06	=B2757*I2757	300	2,418.00
1.89	0.72	=B2758*I2758	300	216.00
1.37	0.2	=B2759*I2759	300	60.00
3.85	2.68	=B2760*I2760	300	804.00
4.44	3.27	=B2761*I2761	300	981.00
-2.68	-3.85	=B2762*I2762	0	-
-3.95	-5.12	=B2763*I2763	0	-
-4.14	-5.31	=B2764*I2764	0	-
-4.34	-5.51	=B2765*I2765	0	-
-5.04	-6.21	=B2766*I2766	0	-
-6.71	-7.88	=B2767*I2767	0	-
-16.46	-17.63	=B2768*I2768	0	-
-11.13	-12.3	=B2769*I2769	0	-

-7.31	-8.48	=B2770*I2770	0	-
-1.53	-2.7	=B2771*I2771	0	-
-1.94	-3.11	=B2772*I2772	0	-
-1.1	-2.27	=B2773*I2773	0	-
-0.19	-1.36	=B2774*I2774	0	-
-0.03	-1.2	=B2775*I2775	0	-
-2.38	-3.55	=B2776*I2776	0	-
-2.03	-3.2	=B2777*I2777	0	-
1.04	-0.13	=B2778*I2778	0	-
9.2	8.03	=B2779*I2779	300	2,409.00
-3.62	-4.79	=B2780*I2780	0	-
-1.35	-2.52	=B2781*I2781	0	-
-1.08	-2.25	=B2782*I2782	0	-
-4.69	-5.86	=B2783*I2783	0	-
-2.06	-3.23	=B2784*I2784	0	-
-0.67	-1.84	=B2785*I2785	0	-
-1.28	-2.45	=B2786*I2786	0	-
-1.95	-3.12	=B2787*I2787	0	-
-3.13	-4.3	=B2788*I2788	0	-
-2.77	-3.94	=B2789*I2789	0	-
-5.4	-6.57	=B2790*I2790	0	-
-5.89	-7.06	=B2791*I2791	0	-
-3.89	-5.06	=B2792*I2792	0	-
-4.51	-5.68	=B2793*I2793	0	-
-3.14	-4.31	=B2794*I2794	0	-
-2.03	-3.2	=B2795*I2795	0	-
-6.42	-7.59	=B2796*I2796	0	-
-4.86	-6.03	=B2797*I2797	0	-
-5.21	-6.38	=B2798*I2798	0	-
-0.54	-1.71	=B2799*I2799	0	-
2.91	1.74	=B2800*I2800	300	522.00
-1.28	-2.45	=B2801*I2801	0	-
-3.07	-4.24	=B2802*I2802	0	-
2.7	1.53	=B2803*I2803	300	459.00
-14.48	-15.65	=B2804*I2804	0	-
-12.19	-13.36	=B2805*I2805	0	-
-8.41	-9.58	=B2806*I2806	0	-
-10.79	-11.96	=B2807*I2807	0	-
-11.05	-12.22	=B2808*I2808	0	-
-3.5	-4.67	=B2809*I2809	0	-
-0.24	-1.41	=B2810*I2810	0	-
-1.57	-2.74	=B2811*I2811	0	-
-4.72	-5.89	=B2812*I2812	0	-
-5.41	-6.58	=B2813*I2813	0	-
-7.1	-8.27	=B2814*I2814	0	-
-9.13	-10.3	=B2815*I2815	0	-
-3.51	-4.68	=B2816*I2816	0	-

-6.16	-7.33	=B2817*I2817	0	-
-5.99	-7.16	=B2818*I2818	0	-
-5.48	-6.65	=B2819*I2819	0	-
-2.9	-4.07	=B2820*I2820	0	-
-0.49	-1.66	=B2821*I2821	0	-
-5.39	-6.56	=B2822*I2822	0	-
-5.55	-6.72	=B2823*I2823	0	-
-4.6	-5.77	=B2824*I2824	0	-
-5.16	-6.33	=B2825*I2825	0	-
-1.43	-2.6	=B2826*I2826	0	-
0.68	-0.49	=B2827*I2827	0	-
-3.72	-4.89	=B2828*I2828	0	-
-4.54	-5.71	=B2829*I2829	0	-
-7.53	-8.7	=B2830*I2830	0	-
-10.93	-12.1	=B2831*I2831	0	-
-6.23	-7.4	=B2832*I2832	0	-
-1.8	-2.97	=B2833*I2833	0	-
-8.8	-9.97	=B2834*I2834	0	-
-9.23	-10.4	=B2835*I2835	0	-
-9.43	-10.6	=B2836*I2836	0	-
-9.45	-10.62	=B2837*I2837	0	-
-10.02	-11.19	=B2838*I2838	0	-
-9.47	-10.64	=B2839*I2839	0	-
-7.94	-9.11	=B2840*I2840	0	-
-10.89	-12.06	=B2841*I2841	0	-
-11.05	-12.22	=B2842*I2842	0	-
-7.72	-8.89	=B2843*I2843	0	-
-2.31	-3.48	=B2844*I2844	0	-
-0.79	-1.96	=B2845*I2845	0	-
2.04	0.87	=B2846*I2846	300	261.00
3.61	2.44	=B2847*I2847	300	732.00
2.42	1.25	=B2848*I2848	300	375.00
0.92	-0.25	=B2849*I2849	0	-
5.41	4.24	=B2850*I2850	300	1,272.00
7.76	6.59	=B2851*I2851	300	1,977.00
3.09	1.92	=B2852*I2852	300	576.00
1.05	-0.12	=B2853*I2853	0	-
0.47	-0.7	=B2854*I2854	0	-
-0.47	-1.64	=B2855*I2855	0	-
-3.5	-4.67	=B2856*I2856	0	-
-4.01	-5.18	=B2857*I2857	0	-
-0.08	-1.25	=B2858*I2858	0	-
-4.32	-5.49	=B2859*I2859	0	-
-6.03	-7.2	=B2860*I2860	0	-
-6.32	-7.49	=B2861*I2861	0	-
-6.34	-7.51	=B2862*I2862	0	-
-5.06	-6.23	=B2863*I2863	0	-

-5.62	-6.79	=B2864*I2864	0	-
-6.48	-7.65	=B2865*I2865	0	-
-7.64	-8.81	=B2866*I2866	0	-
-4.96	-6.13	=B2867*I2867	0	-
-2.26	-3.43	=B2868*I2868	0	-
0.84	-0.33	=B2869*I2869	0	-
1.45	0.28	=B2870*I2870	300	84.00
0.4	-0.77	=B2871*I2871	0	-
-0.79	-1.96	=B2872*I2872	0	-
-0.67	-1.84	=B2873*I2873	0	-
3.17	2	=B2874*I2874	300	600.00
11.72	10.55	=B2875*I2875	300	3,165.00
0.78	-0.39	=B2876*I2876	0	-
-3.16	-4.33	=B2877*I2877	0	-
-0.23	-1.4	=B2878*I2878	0	-
-1.61	-2.78	=B2879*I2879	0	-
-2.75	-3.92	=B2880*I2880	0	-
-1.8	-2.97	=B2881*I2881	0	-
-3.29	-4.46	=B2882*I2882	0	-
-6.55	-7.72	=B2883*I2883	0	-
-8.02	-9.19	=B2884*I2884	0	-
-8.56	-9.73	=B2885*I2885	0	-
-8.71	-9.88	=B2886*I2886	0	-
-7.94	-9.11	=B2887*I2887	0	-
-11.24	-12.41	=B2888*I2888	0	-
-11.7	-12.87	=B2889*I2889	0	-
-6.58	-7.75	=B2890*I2890	0	-
-5.41	-6.58	=B2891*I2891	0	-
-2.87	-4.04	=B2892*I2892	0	-
-3.83	-5	=B2893*I2893	0	-
-2.57	-3.74	=B2894*I2894	0	-
-2.85	-4.02	=B2895*I2895	0	-
-1.36	-2.53	=B2896*I2896	0	-
-1.03	-2.2	=B2897*I2897	0	-
2.91	1.74	=B2898*I2898	300	522.00
0.4	-0.77	=B2899*I2899	0	-
0.06	-1.11	=B2900*I2900	0	-
-5.79	-6.96	=B2901*I2901	0	-
-3.54	-4.71	=B2902*I2902	0	-
-5.54	-6.71	=B2903*I2903	0	-
-5.3	-6.47	=B2904*I2904	0	-
-4.81	-5.98	=B2905*I2905	0	-
0.05	-1.12	=B2906*I2906	0	-
-4.38	-5.55	=B2907*I2907	0	-
-5.05	-6.22	=B2908*I2908	0	-
-5.16	-6.33	=B2909*I2909	0	-
-5.41	-6.58	=B2910*I2910	0	-

-5.87	-7.04	=B2911*I2911	0	-
-3.88	-5.05	=B2912*I2912	0	-
-4.36	-5.53	=B2913*I2913	0	-
0.72	-0.45	=B2914*I2914	0	-
0.2	-0.97	=B2915*I2915	0	-
-5.95	-7.12	=B2916*I2916	0	-
-4.45	-5.62	=B2917*I2917	0	-
-2.53	-3.7	=B2918*I2918	0	-
3.53	2.36	=B2919*I2919	300	708.00
1.7	0.53	=B2920*I2920	300	159.00
-0.58	-1.75	=B2921*I2921	0	-
1.01	-0.16	=B2922*I2922	0	-
10.4	9.23	=B2923*I2923	300	2,769.00
1.6	0.43	=B2924*I2924	300	129.00
-6.18	-7.35	=B2925*I2925	0	-
-2.93	-4.1	=B2926*I2926	0	-
-5.33	-6.5	=B2927*I2927	0	-
-1.75	-2.92	=B2928*I2928	0	-
-2.53	-3.7	=B2929*I2929	0	-
-1.72	-2.89	=B2930*I2930	0	-
-3.2	-4.37	=B2931*I2931	0	-
-4.87	-6.04	=B2932*I2932	0	-
-4.65	-5.82	=B2933*I2933	0	-
-4.39	-5.56	=B2934*I2934	0	-
-3.47	-4.64	=B2935*I2935	0	-
-7.97	-9.14	=B2936*I2936	0	-
-6.31	-7.48	=B2937*I2937	0	-
-5.9	-7.07	=B2938*I2938	0	-
-4.5	-5.67	=B2939*I2939	0	-
-0.65	-1.82	=B2940*I2940	0	-
0.53	-0.64	=B2941*I2941	0	-
-1.03	-2.2	=B2942*I2942	0	-
-3.54	-4.71	=B2943*I2943	0	-
0.58	-0.59	=B2944*I2944	0	-
-0.86	-2.03	=B2945*I2945	0	-
10.1	8.93	=B2946*I2946	300	2,679.00
6.86	5.69	=B2947*I2947	300	1,707.00
-3.57	-4.74	=B2948*I2948	0	-
-9.89	-11.06	=B2949*I2949	0	-
-14.13	-15.3	=B2950*I2950	0	-
-16.38	-17.55	=B2951*I2951	0	-
-2.71	-3.88	=B2952*I2952	0	-
-3.8	-4.97	=B2953*I2953	0	-
-1.65	-2.82	=B2954*I2954	0	-
-1.94	-3.11	=B2955*I2955	0	-
-3.83	-5	=B2956*I2956	0	-
-2.51	-3.68	=B2957*I2957	0	-

-4.63	-5.8	=B2958*I2958	0	-
-4.2	-5.37	=B2959*I2959	0	-
-3.66	-4.83	=B2960*I2960	0	-
-2.97	-4.14	=B2961*I2961	0	-
-1.71	-2.88	=B2962*I2962	0	-
-4.23	-5.4	=B2963*I2963	0	-
-4.04	-5.21	=B2964*I2964	0	-
-2.4	-3.57	=B2965*I2965	0	-
1.25	0.08	=B2966*I2966	300	24.00
1.19	0.02	=B2967*I2967	300	6.00
1.53	0.36	=B2968*I2968	300	108.00
2.14	0.97	=B2969*I2969	300	291.00
1.73	0.56	=B2970*I2970	300	168.00
5.78	4.61	=B2971*I2971	300	1,383.00
0.47	-0.7	=B2972*I2972	0	-
-6.27	-7.44	=B2973*I2973	0	-
-0.41	-1.58	=B2974*I2974	0	-
-1.93	-3.1	=B2975*I2975	0	-
-1.63	-2.8	=B2976*I2976	0	-
-1.51	-2.68	=B2977*I2977	0	-
-1.98	-3.15	=B2978*I2978	0	-
-1.48	-2.65	=B2979*I2979	0	-
-2.98	-4.15	=B2980*I2980	0	-
-2.55	-3.72	=B2981*I2981	0	-
-4.22	-5.39	=B2982*I2982	0	-
-5.25	-6.42	=B2983*I2983	0	-
-7.53	-8.7	=B2984*I2984	0	-
-2.21	-3.38	=B2985*I2985	0	-
-5.2	-6.37	=B2986*I2986	0	-
-4.34	-5.51	=B2987*I2987	0	-
-4.11	-5.28	=B2988*I2988	0	-
1.76	0.59	=B2989*I2989	300	177.00
0.55	-0.62	=B2990*I2990	0	-
2.19	1.02	=B2991*I2991	300	306.00
4.29	3.12	=B2992*I2992	300	936.00
6.36	5.19	=B2993*I2993	300	1,557.00
7.88	6.71	=B2994*I2994	300	2,013.00
19.4	18.23	=B2995*I2995	300	5,469.00
13.84	12.67	=B2996*I2996	300	3,801.00
2.29	1.12	=B2997*I2997	300	336.00
1.38	0.21	=B2998*I2998	300	63.00
-1.64	-2.81	=B2999*I2999	0	-
0.53	-0.64	=B3000*I3000	0	-
-2.25	-3.42	=B3001*I3001	0	-
0.39	-0.78	=B3002*I3002	0	-
-3.02	-4.19	=B3003*I3003	0	-
-2.74	-3.91	=B3004*I3004	0	-

-2.74	-3.91	=B3005*I3005	0	-
-2.88	-4.05	=B3006*I3006	0	-
-2.82	-3.99	=B3007*I3007	0	-
-6.34	-7.51	=B3008*I3008	0	-
-8.57	-9.74	=B3009*I3009	0	-
-9.5	-10.67	=B3010*I3010	0	-
-4.13	-5.3	=B3011*I3011	0	-
1.85	0.68	=B3012*I3012	300	204.00
3.58	2.41	=B3013*I3013	300	723.00
7.77	6.6	=B3014*I3014	300	1,980.00
4.69	3.52	=B3015*I3015	300	1,056.00
4.39	3.22	=B3016*I3016	300	966.00
5.55	4.38	=B3017*I3017	300	1,314.00
7.11	5.94	=B3018*I3018	300	1,782.00
9.7	8.53	=B3019*I3019	300	2,559.00
10.32	9.15	=B3020*I3020	300	2,745.00
7.78	6.61	=B3021*I3021	300	1,983.00
6.73	5.56	=B3022*I3022	300	1,668.00
4.21	3.04	=B3023*I3023	300	912.00
5.8	4.63	=B3024*I3024	300	1,389.00
0.11	-1.06	=B3025*I3025	0	-
5.14	3.97	=B3026*I3026	300	1,191.00
2.17	1	=B3027*I3027	300	300.00
0.02	-1.15	=B3028*I3028	0	-
-0.84	-2.01	=B3029*I3029	0	-
-1.62	-2.79	=B3030*I3030	0	-
-0.68	-1.85	=B3031*I3031	0	-
-1.38	-2.55	=B3032*I3032	0	-
-1.78	-2.95	=B3033*I3033	0	-
-2.92	-4.09	=B3034*I3034	0	-
4.97	3.8	=B3035*I3035	300	1,140.00
7.71	6.54	=B3036*I3036	300	1,962.00
8.58	7.41	=B3037*I3037	300	2,223.00
8.23	7.06	=B3038*I3038	300	2,118.00
7.35	6.18	=B3039*I3039	300	1,854.00
6.28	5.11	=B3040*I3040	300	1,533.00
6.85	5.68	=B3041*I3041	300	1,704.00
9.01	7.84	=B3042*I3042	300	2,352.00
14.02	12.85	=B3043*I3043	300	3,855.00
12.66	11.49	=B3044*I3044	300	3,447.00
5.7	4.53	=B3045*I3045	300	1,359.00
6.49	5.32	=B3046*I3046	300	1,596.00
2.78	1.61	=B3047*I3047	300	483.00
5.99	4.82	=B3048*I3048	300	1,446.00
0.36	-0.81	=B3049*I3049	0	-
4.33	3.16	=B3050*I3050	300	948.00
1.8	0.63	=B3051*I3051	300	189.00

-1.73	-2.9	=B3052*I3052	0	-
-1.48	-2.65	=B3053*I3053	0	-
-2.82	-3.99	=B3054*I3054	0	-
0.09	-1.08	=B3055*I3055	0	-
-4.1	-5.27	=B3056*I3056	0	-
-7.13	-8.3	=B3057*I3057	0	-
0.87	-0.3	=B3058*I3058	0	-
3.27	2.1	=B3059*I3059	300	630.00
9.66	8.49	=B3060*I3060	300	2,547.00
3.84	2.67	=B3061*I3061	300	801.00
4.64	3.47	=B3062*I3062	300	1,041.00
6.57	5.4	=B3063*I3063	300	1,620.00
6.44	5.27	=B3064*I3064	300	1,581.00
13.66	12.49	=B3065*I3065	300	3,747.00
10.02	8.85	=B3066*I3066	300	2,655.00
13.09	11.92	=B3067*I3067	300	3,576.00
13.16	11.99	=B3068*I3068	300	3,597.00
6.9	5.73	=B3069*I3069	300	1,719.00
6.3	5.13	=B3070*I3070	300	1,539.00
0.66	-0.51	=B3071*I3071	0	-
4.66	3.49	=B3072*I3072	300	1,047.00
2.28	1.11	=B3073*I3073	300	333.00
0.83	-0.34	=B3074*I3074	0	-
-2.92	-4.09	=B3075*I3075	0	-
-3.2	-4.37	=B3076*I3076	0	-
-3.82	-4.99	=B3077*I3077	0	-
-3.6	-4.77	=B3078*I3078	0	-
-3.51	-4.68	=B3079*I3079	0	-
-6.21	-7.38	=B3080*I3080	0	-
-5.72	-6.89	=B3081*I3081	0	-
-1.29	-2.46	=B3082*I3082	0	-
1.28	0.11	=B3083*I3083	300	33.00
1.31	0.14	=B3084*I3084	300	42.00
3.07	1.9	=B3085*I3085	300	570.00
4.27	3.1	=B3086*I3086	300	930.00
3.73	2.56	=B3087*I3087	300	768.00
3.92	2.75	=B3088*I3088	300	825.00
5.95	4.78	=B3089*I3089	300	1,434.00
6.7	5.53	=B3090*I3090	300	1,659.00
14.07	12.9	=B3091*I3091	300	3,870.00
8.3	7.13	=B3092*I3092	300	2,139.00
5.52	4.35	=B3093*I3093	300	1,305.00
3.29	2.12	=B3094*I3094	300	636.00
-0.3	-1.47	=B3095*I3095	0	-
3.13	1.96	=B3096*I3096	300	588.00
-4.76	-5.93	=B3097*I3097	0	-
3.72	2.55	=B3098*I3098	300	765.00

0.34	-0.83	=B3099*I3099	0	-
-0.12	-1.29	=B3100*I3100	0	-
-0.13	-1.3	=B3101*I3101	0	-
-0.09	-1.26	=B3102*I3102	0	-
4.66	3.49	=B3103*I3103	300	1,047.00
2.91	1.74	=B3104*I3104	300	522.00
-0.79	-1.96	=B3105*I3105	0	-
0.7	-0.47	=B3106*I3106	0	-
0.18	-0.99	=B3107*I3107	0	-
-1.15	-2.32	=B3108*I3108	0	-
-0.33	-1.5	=B3109*I3109	0	-
0.31	-0.86	=B3110*I3110	0	-
1.75	0.58	=B3111*I3111	300	174.00
1.43	0.26	=B3112*I3112	300	78.00
4.71	3.54	=B3113*I3113	300	1,062.00
6.91	5.74	=B3114*I3114	300	1,722.00
13.35	12.18	=B3115*I3115	300	3,654.00
6.28	5.11	=B3116*I3116	300	1,533.00
6.11	4.94	=B3117*I3117	300	1,482.00
4.21	3.04	=B3118*I3118	300	912.00
5	3.83	=B3119*I3119	300	1,149.00
3.52	2.35	=B3120*I3120	300	705.00
3.8	2.63	=B3121*I3121	300	789.00
5.95	4.78	=B3122*I3122	300	1,434.00
3.29	2.12	=B3123*I3123	300	636.00
0.43	-0.74	=B3124*I3124	0	-
-0.59	-1.76	=B3125*I3125	0	-
-1.52	-2.69	=B3126*I3126	0	-
1.53	0.36	=B3127*I3127	300	108.00
7.9	6.73	=B3128*I3128	300	2,019.00
3.85	2.68	=B3129*I3129	300	804.00
3.84	2.67	=B3130*I3130	300	801.00
3.42	2.25	=B3131*I3131	300	675.00
2.26	1.09	=B3132*I3132	300	327.00
2.08	0.91	=B3133*I3133	300	273.00
3.28	2.11	=B3134*I3134	300	633.00
1.43	0.26	=B3135*I3135	300	78.00
2.95	1.78	=B3136*I3136	300	534.00
6.48	5.31	=B3137*I3137	300	1,593.00
10.4	9.23	=B3138*I3138	300	2,769.00
10.45	9.28	=B3139*I3139	300	2,784.00
14.7	13.53	=B3140*I3140	300	4,059.00
12.81	11.64	=B3141*I3141	300	3,492.00
5.69	4.52	=B3142*I3142	300	1,356.00
3.57	2.4	=B3143*I3143	300	720.00
5.43	4.26	=B3144*I3144	300	1,278.00
6.41	5.24	=B3145*I3145	300	1,572.00

3.21	2.04	=B3146*I3146	300	612.00
1.78	0.61	=B3147*I3147	300	183.00
-2.7	-3.87	=B3148*I3148	0	-
-2.63	-3.8	=B3149*I3149	0	-
-2.88	-4.05	=B3150*I3150	0	-
0.72	-0.45	=B3151*I3151	0	-
2.84	1.67	=B3152*I3152	300	501.00
0.88	-0.29	=B3153*I3153	0	-
2.36	1.19	=B3154*I3154	300	357.00
1.85	0.68	=B3155*I3155	300	204.00
4.97	3.8	=B3156*I3156	300	1,140.00
5.52	4.35	=B3157*I3157	300	1,305.00
5.05	3.88	=B3158*I3158	300	1,164.00
2.17	1	=B3159*I3159	300	300.00
3.29	2.12	=B3160*I3160	300	636.00
11.32	10.15	=B3161*I3161	300	3,045.00
13.35	12.18	=B3162*I3162	300	3,654.00
10.18	9.01	=B3163*I3163	300	2,703.00
7.54	6.37	=B3164*I3164	300	1,911.00
7.98	6.81	=B3165*I3165	300	2,043.00
3.87	2.7	=B3166*I3166	300	810.00
1.56	0.39	=B3167*I3167	300	117.00
4.03	2.86	=B3168*I3168	300	858.00
4.52	3.35	=B3169*I3169	300	1,005.00
5.42	4.25	=B3170*I3170	300	1,275.00
0.72	-0.45	=B3171*I3171	0	-
-0.13	-1.3	=B3172*I3172	0	-
-1.02	-2.19	=B3173*I3173	0	-
-0.84	-2.01	=B3174*I3174	0	-
2.04	0.87	=B3175*I3175	300	261.00
6.16	4.99	=B3176*I3176	300	1,497.00
4.28	3.11	=B3177*I3177	300	933.00
4.21	3.04	=B3178*I3178	300	912.00
3.32	2.15	=B3179*I3179	300	645.00
1.43	0.26	=B3180*I3180	300	78.00
1.38	0.21	=B3181*I3181	300	63.00
2.09	0.92	=B3182*I3182	300	276.00
3.78	2.61	=B3183*I3183	300	783.00
3.8	2.63	=B3184*I3184	300	789.00
5.58	4.41	=B3185*I3185	300	1,323.00
7.87	6.7	=B3186*I3186	300	2,010.00
7.4	6.23	=B3187*I3187	300	1,869.00
7.08	5.91	=B3188*I3188	300	1,773.00
6.58	5.41	=B3189*I3189	300	1,623.00
6.35	5.18	=B3190*I3190	300	1,554.00
10.6	9.43	=B3191*I3191	300	2,829.00
12.64	11.47	=B3192*I3192	300	3,441.00

3.33	2.16	=B3193*I3193	300	648.00
7.01	5.84	=B3194*I3194	300	1,752.00
3.45	2.28	=B3195*I3195	300	684.00
34.21	33.04	=B3196*I3196	300	9,912.00
1.11	-0.06	=B3197*I3197	0	-
1.24	0.07	=B3198*I3198	300	21.00
1.26	0.09	=B3199*I3199	300	27.00
2.28	1.11	=B3200*I3200	300	333.00
1.58	0.41	=B3201*I3201	300	123.00
1.91	0.74	=B3202*I3202	300	222.00
2.27	1.1	=B3203*I3203	300	330.00
2.34	1.17	=B3204*I3204	300	351.00
5.28	4.11	=B3205*I3205	300	1,233.00
4.78	3.61	=B3206*I3206	300	1,083.00
2.36	1.19	=B3207*I3207	300	357.00
2.11	0.94	=B3208*I3208	300	282.00
2.4	1.23	=B3209*I3209	300	369.00
4.59	3.42	=B3210*I3210	300	1,026.00
1.96	0.79	=B3211*I3211	300	237.00
8.01	6.84	=B3212*I3212	300	2,052.00
-3.9	-5.07	=B3213*I3213	0	-
-1.89	-3.06	=B3214*I3214	0	-
4.86	3.69	=B3215*I3215	300	1,107.00
6.21	5.04	=B3216*I3216	300	1,512.00
2.95	1.78	=B3217*I3217	300	534.00
4.6	3.43	=B3218*I3218	300	1,029.00
0.06	-1.11	=B3219*I3219	0	-
-4.07	-5.24	=B3220*I3220	0	-
-4.85	-6.02	=B3221*I3221	0	-
-6.24	-7.41	=B3222*I3222	0	-
-1.44	-2.61	=B3223*I3223	0	-
0.33	-0.84	=B3224*I3224	0	-
1.18	0.01	=B3225*I3225	300	3.00
2.37	1.2	=B3226*I3226	300	360.00
2.35	1.18	=B3227*I3227	300	354.00
2	0.83	=B3228*I3228	300	249.00
1.76	0.59	=B3229*I3229	300	177.00
2.61	1.44	=B3230*I3230	300	432.00
4.18	3.01	=B3231*I3231	300	903.00
5.28	4.11	=B3232*I3232	300	1,233.00
6.73	5.56	=B3233*I3233	300	1,668.00
6.44	5.27	=B3234*I3234	300	1,581.00
14.54	13.37	=B3235*I3235	300	4,011.00
5.06	3.89	=B3236*I3236	300	1,167.00
-4.67	-5.84	=B3237*I3237	0	-
-3.56	-4.73	=B3238*I3238	0	-
4.02	2.85	=B3239*I3239	300	855.00

1.2	0.03	=B3240*I3240	300	9.00
5.22	4.05	=B3241*I3241	300	1,215.00
0.71	-0.46	=B3242*I3242	0	-
0.06	-1.11	=B3243*I3243	0	-
-2.17	-3.34	=B3244*I3244	0	-
-1.02	-2.19	=B3245*I3245	0	-
-2.87	-4.04	=B3246*I3246	0	-
-0.58	-1.75	=B3247*I3247	0	-
2.01	0.84	=B3248*I3248	300	252.00
-0.86	-2.03	=B3249*I3249	0	-
1.82	0.65	=B3250*I3250	300	195.00
0.5	-0.67	=B3251*I3251	0	-
-0.06	-1.23	=B3252*I3252	0	-
1.48	0.31	=B3253*I3253	300	93.00
2.09	0.92	=B3254*I3254	300	276.00
2.07	0.9	=B3255*I3255	300	270.00
4.46	3.29	=B3256*I3256	300	987.00
5	3.83	=B3257*I3257	300	1,149.00
6.84	5.67	=B3258*I3258	300	1,701.00
7.78	6.61	=B3259*I3259	300	1,983.00
3.05	1.88	=B3260*I3260	300	564.00
-1.99	-3.16	=B3261*I3261	0	-
3.22	2.05	=B3262*I3262	300	615.00
1.4	0.23	=B3263*I3263	300	69.00
-0.05	-1.22	=B3264*I3264	0	-
1.89	0.72	=B3265*I3265	300	216.00
0.48	-0.69	=B3266*I3266	0	-
0.12	-1.05	=B3267*I3267	0	-
-2.21	-3.38	=B3268*I3268	0	-
-2.77	-3.94	=B3269*I3269	0	-
-3.06	-4.23	=B3270*I3270	0	-
-2.26	-3.43	=B3271*I3271	0	-
-4.06	-5.23	=B3272*I3272	0	-
-5.9	-7.07	=B3273*I3273	0	-
1.12	-0.05	=B3274*I3274	0	-
0.46	-0.71	=B3275*I3275	0	-
1.46	0.29	=B3276*I3276	300	87.00
1.23	0.06	=B3277*I3277	300	18.00
4.22	3.05	=B3278*I3278	300	915.00
1.59	0.42	=B3279*I3279	300	126.00
3.13	1.96	=B3280*I3280	300	588.00
7.85	6.68	=B3281*I3281	300	2,004.00
2.97	1.8	=B3282*I3282	300	540.00
2.45	1.28	=B3283*I3283	300	384.00
8.98	7.81	=B3284*I3284	300	2,343.00
6.92	5.75	=B3285*I3285	300	1,725.00
3.15	1.98	=B3286*I3286	300	594.00

1.73	0.56	=B3287*I3287	300	168.00
2.11	0.94	=B3288*I3288	300	282.00
2.86	1.69	=B3289*I3289	300	507.00
1.36	0.19	=B3290*I3290	300	57.00
1.82	0.65	=B3291*I3291	300	195.00
0.36	-0.81	=B3292*I3292	0	-
0.32	-0.85	=B3293*I3293	0	-
-2.15	-3.32	=B3294*I3294	0	-
-2.39	-3.56	=B3295*I3295	0	-
-6.43	-7.6	=B3296*I3296	0	-
-0.84	-2.01	=B3297*I3297	0	-
7.4	6.23	=B3298*I3298	300	1,869.00
6.47	5.3	=B3299*I3299	300	1,590.00
8.08	6.91	=B3300*I3300	300	2,073.00
12.06	10.89	=B3301*I3301	300	3,267.00
12.31	11.14	=B3302*I3302	300	3,342.00
12.06	10.89	=B3303*I3303	300	3,267.00
12.54	11.37	=B3304*I3304	300	3,411.00
13.08	11.91	=B3305*I3305	300	3,573.00
28.86	27.69	=B3306*I3306	300	8,307.00
13.17	12	=B3307*I3307	300	3,600.00
3.58	2.41	=B3308*I3308	300	723.00
0.18	-0.99	=B3309*I3309	0	-
2.14	0.97	=B3310*I3310	300	291.00
8.41	7.24	=B3311*I3311	300	2,172.00
2.21	1.04	=B3312*I3312	300	312.00
2.66	1.49	=B3313*I3313	300	447.00
-2.62	-3.79	=B3314*I3314	0	-
-2.48	-3.65	=B3315*I3315	0	-
-3.47	-4.64	=B3316*I3316	0	-
-4.21	-5.38	=B3317*I3317	0	-
-4.42	-5.59	=B3318*I3318	0	-
-1.86	-3.03	=B3319*I3319	0	-
-1.73	-2.9	=B3320*I3320	0	-
-7.82	-8.99	=B3321*I3321	0	-
4.43	3.26	=B3322*I3322	300	978.00
5.85	4.68	=B3323*I3323	300	1,404.00
7.9	6.73	=B3324*I3324	300	2,019.00
7.17	6	=B3325*I3325	300	1,800.00
6.89	5.72	=B3326*I3326	300	1,716.00
8.5	7.33	=B3327*I3327	300	2,199.00
8.82	7.65	=B3328*I3328	300	2,295.00
10.64	9.47	=B3329*I3329	300	2,841.00
12.07	10.9	=B3330*I3330	300	3,270.00
17.14	15.97	=B3331*I3331	300	4,791.00
12.3	11.13	=B3332*I3332	300	3,339.00
12.56	11.39	=B3333*I3333	300	3,417.00

7.77	6.6	=B3334*I3334	300	1,980.00
0.19	-0.98	=B3335*I3335	0	-
-0.67	-1.84	=B3336*I3336	0	-
0.57	-0.6	=B3337*I3337	0	-
-0.88	-2.05	=B3338*I3338	0	-
-5.93	-7.1	=B3339*I3339	0	-
-4.52	-5.69	=B3340*I3340	0	-
-5.13	-6.3	=B3341*I3341	0	-
-5.04	-6.21	=B3342*I3342	0	-
-5.55	-6.72	=B3343*I3343	0	-
1.74	0.57	=B3344*I3344	300	171.00
0.74	-0.43	=B3345*I3345	0	-
-3.87	-5.04	=B3346*I3346	0	-
-3.56	-4.73	=B3347*I3347	0	-
-0.87	-2.04	=B3348*I3348	0	-
0.83	-0.34	=B3349*I3349	0	-
-1.28	-2.45	=B3350*I3350	0	-
0.07	-1.1	=B3351*I3351	0	-
1.55	0.38	=B3352*I3352	300	114.00
-0.21	-1.38	=B3353*I3353	0	-
-1.36	-2.53	=B3354*I3354	0	-
1.62	0.45	=B3355*I3355	300	135.00
4.18	3.01	=B3356*I3356	300	903.00
2.61	1.44	=B3357*I3357	300	432.00
-3.01	-4.18	=B3358*I3358	0	-
-1.59	-2.76	=B3359*I3359	0	-
2.55	1.38	=B3360*I3360	300	414.00
-1.4	-2.57	=B3361*I3361	0	-
1.17	1.77636E-15	=B3362*I3362	300	0.00
-1.57	-2.74	=B3363*I3363	0	-
-1.61	-2.78	=B3364*I3364	0	-
-2.89	-4.06	=B3365*I3365	0	-
-3.32	-4.49	=B3366*I3366	0	-
-3.13	-4.3	=B3367*I3367	0	-
-2.23	-3.4	=B3368*I3368	0	-
0.05	-1.12	=B3369*I3369	0	-
-0.39	-1.56	=B3370*I3370	0	-
-2	-3.17	=B3371*I3371	0	-
0.27	-0.9	=B3372*I3372	0	-
1.48	0.31	=B3373*I3373	300	93.00
-0.11	-1.28	=B3374*I3374	0	-
0.17	-1	=B3375*I3375	0	-
-1.1	-2.27	=B3376*I3376	0	-
-0.15	-1.32	=B3377*I3377	0	-
0.27	-0.9	=B3378*I3378	0	-
0.9	-0.27	=B3379*I3379	0	-
4.12	2.95	=B3380*I3380	300	885.00

6.01	4.84	=B3381*I3381	300	1,452.00
-5.29	-6.46	=B3382*I3382	0	-
-0.15	-1.32	=B3383*I3383	0	-
0.24	-0.93	=B3384*I3384	0	-
-1.2	-2.37	=B3385*I3385	0	-
-4.47	-5.64	=B3386*I3386	0	-
-3.34	-4.51	=B3387*I3387	0	-
-3.64	-4.81	=B3388*I3388	0	-
-3.89	-5.06	=B3389*I3389	0	-
-4.94	-6.11	=B3390*I3390	0	-
-2.94	-4.11	=B3391*I3391	0	-
-1.45	-2.62	=B3392*I3392	0	-
-3.76	-4.93	=B3393*I3393	0	-
1.63	0.46	=B3394*I3394	300	138.00
21.81	20.64	=B3395*I3395	300	6,192.00
19.4	18.23	=B3396*I3396	300	5,469.00
21.23	20.06	=B3397*I3397	300	6,018.00
19.92	18.75	=B3398*I3398	300	5,625.00
6.58	5.41	=B3399*I3399	300	1,623.00
6.01	4.84	=B3400*I3400	300	1,452.00
5.16	3.99	=B3401*I3401	300	1,197.00
7.4	6.23	=B3402*I3402	300	1,869.00
12.18	11.01	=B3403*I3403	300	3,303.00
5.78	4.61	=B3404*I3404	300	1,383.00
7.44	6.27	=B3405*I3405	300	1,881.00
-6.35	-7.52	=B3406*I3406	0	-
-4.7	-5.87	=B3407*I3407	0	-
0.41	-0.76	=B3408*I3408	0	-
2.43	1.26	=B3409*I3409	300	378.00
-5.43	-6.6	=B3410*I3410	0	-
-4.04	-5.21	=B3411*I3411	0	-
-4.4	-5.57	=B3412*I3412	0	-
-4.33	-5.5	=B3413*I3413	0	-
-5.08	-6.25	=B3414*I3414	0	-
-4.42	-5.59	=B3415*I3415	0	-
-7.27	-8.44	=B3416*I3416	0	-
-6.19	-7.36	=B3417*I3417	0	-
6.23	5.06	=B3418*I3418	300	1,518.00
11.58	10.41	=B3419*I3419	300	3,123.00
17.26	16.09	=B3420*I3420	300	4,827.00
17.81	16.64	=B3421*I3421	300	4,992.00
11.99	10.82	=B3422*I3422	300	3,246.00
5.2	4.03	=B3423*I3423	300	1,209.00
12.16	10.99	=B3424*I3424	300	3,297.00
7.09	5.92	=B3425*I3425	300	1,776.00
15.69	14.52	=B3426*I3426	300	4,356.00
15.04	13.87	=B3427*I3427	300	4,161.00

5.3	4.13	=B3428*I3428	300	1,239.00
3.11	1.94	=B3429*I3429	300	582.00
-10.46	-11.63	=B3430*I3430	0	-
-8.33	-9.5	=B3431*I3431	0	-
-4.04	-5.21	=B3432*I3432	0	-
0.51	-0.66	=B3433*I3433	0	-
-6.44	-7.61	=B3434*I3434	0	-
-5.87	-7.04	=B3435*I3435	0	-
-5.34	-6.51	=B3436*I3436	0	-
-5.51	-6.68	=B3437*I3437	0	-
-6.21	-7.38	=B3438*I3438	0	-
-5.47	-6.64	=B3439*I3439	0	-
-6.79	-7.96	=B3440*I3440	0	-
-0.76	-1.93	=B3441*I3441	0	-
11.54	10.37	=B3442*I3442	300	3,111.00
17.23	16.06	=B3443*I3443	300	4,818.00
18.74	17.57	=B3444*I3444	300	5,271.00
12.39	11.22	=B3445*I3445	300	3,366.00
12.93	11.76	=B3446*I3446	300	3,528.00
14.31	13.14	=B3447*I3447	300	3,942.00
19.84	18.67	=B3448*I3448	300	5,601.00
21.3	20.13	=B3449*I3449	300	6,039.00
22.42	21.25	=B3450*I3450	300	6,375.00
21.64	20.47	=B3451*I3451	300	6,141.00
17.91	16.74	=B3452*I3452	300	5,022.00
13.23	12.06	=B3453*I3453	300	3,618.00
12.29	11.12	=B3454*I3454	300	3,336.00
5.11	3.94	=B3455*I3455	300	1,182.00
-0.8	-1.97	=B3456*I3456	0	-
0.11	-1.06	=B3457*I3457	0	-
-1.26	-2.43	=B3458*I3458	0	-
-0.85	-2.02	=B3459*I3459	0	-
-0.49	-1.66	=B3460*I3460	0	-
-2.73	-3.9	=B3461*I3461	0	-
-3.22	-4.39	=B3462*I3462	0	-
0.09	-1.08	=B3463*I3463	0	-
-5.48	-6.65	=B3464*I3464	0	-
-0.95	-2.12	=B3465*I3465	0	-
2.55	1.38	=B3466*I3466	300	414.00
2.64	1.47	=B3467*I3467	300	441.00
1.39	0.22	=B3468*I3468	300	66.00
-1.25	-2.42	=B3469*I3469	0	-
-1.54	-2.71	=B3470*I3470	0	-
-1.19	-2.36	=B3471*I3471	0	-
-1.98	-3.15	=B3472*I3472	0	-
-3.76	-4.93	=B3473*I3473	0	-
-3.37	-4.54	=B3474*I3474	0	-

-4.97	-6.14	=B3475*I3475	0	-
-1.13	-2.3	=B3476*I3476	0	-
2.12	0.95	=B3477*I3477	300	285.00
-1.12	-2.29	=B3478*I3478	0	-
-4.82	-5.99	=B3479*I3479	0	-
-1.66	-2.83	=B3480*I3480	0	-
0.93	-0.24	=B3481*I3481	0	-
0.73	-0.44	=B3482*I3482	0	-
1.58	0.41	=B3483*I3483	300	123.00
0.6	-0.57	=B3484*I3484	0	-
-0.86	-2.03	=B3485*I3485	0	-
-0.24	-1.41	=B3486*I3486	0	-
-1.07	-2.24	=B3487*I3487	0	-
-3.72	-4.89	=B3488*I3488	0	-
-0.94	-2.11	=B3489*I3489	0	-
4.25	3.08	=B3490*I3490	300	924.00
2.08	0.91	=B3491*I3491	300	273.00
-0.63	-1.8	=B3492*I3492	0	-
-0.3	-1.47	=B3493*I3493	0	-
-0.36	-1.53	=B3494*I3494	0	-
-0.87	-2.04	=B3495*I3495	0	-
-3.42	-4.59	=B3496*I3496	0	-
-2.27	-3.44	=B3497*I3497	0	-
-2.49	-3.66	=B3498*I3498	0	-
2.07	0.9	=B3499*I3499	300	270.00
4.56	3.39	=B3500*I3500	300	1,017.00
4	2.83	=B3501*I3501	300	849.00
-3.47	-4.64	=B3502*I3502	0	-
-6.69	-7.86	=B3503*I3503	0	-
-1.55	-2.72	=B3504*I3504	0	-
-1.29	-2.46	=B3505*I3505	0	-
-1.58	-2.75	=B3506*I3506	0	-
-0.9	-2.07	=B3507*I3507	0	-
-2.43	-3.6	=B3508*I3508	0	-
-3.35	-4.52	=B3509*I3509	0	-
-3.34	-4.51	=B3510*I3510	0	-
-4.08	-5.25	=B3511*I3511	0	-
-3.78	-4.95	=B3512*I3512	0	-
-0.45	-1.62	=B3513*I3513	0	-
3.94	2.77	=B3514*I3514	300	831.00
5.91	4.74	=B3515*I3515	300	1,422.00
1.7	0.53	=B3516*I3516	300	159.00
3.78	2.61	=B3517*I3517	300	783.00
3.86	2.69	=B3518*I3518	300	807.00
3.8	2.63	=B3519*I3519	300	789.00
3.42	2.25	=B3520*I3520	300	675.00
3.34	2.17	=B3521*I3521	300	651.00

3.55	2.38	=B3522*I3522	300	714.00
6.14	4.97	=B3523*I3523	300	1,491.00
8.41	7.24	=B3524*I3524	300	2,172.00
10.98	9.81	=B3525*I3525	300	2,943.00
9.88	8.71	=B3526*I3526	300	2,613.00
2.41	1.24	=B3527*I3527	300	372.00
3.98	2.81	=B3528*I3528	300	843.00
0.76	-0.41	=B3529*I3529	0	-
-0.26	-1.43	=B3530*I3530	0	-
-0.89	-2.06	=B3531*I3531	0	-
-3.9	-5.07	=B3532*I3532	0	-
-4.79	-5.96	=B3533*I3533	0	-
-2.49	-3.66	=B3534*I3534	0	-
-3.71	-4.88	=B3535*I3535	0	-
-4.24	-5.41	=B3536*I3536	0	-
-2.06	-3.23	=B3537*I3537	0	-
-1.15	-2.32	=B3538*I3538	0	-
-0.84	-2.01	=B3539*I3539	0	-
1.36	0.19	=B3540*I3540	300	57.00
3.43	2.26	=B3541*I3541	300	678.00
2.65	1.48	=B3542*I3542	300	444.00
1.58	0.41	=B3543*I3543	300	123.00
0.61	-0.56	=B3544*I3544	0	-
1.63	0.46	=B3545*I3545	300	138.00
2.35	1.18	=B3546*I3546	300	354.00
5.93	4.76	=B3547*I3547	300	1,428.00
7.38	6.21	=B3548*I3548	300	1,863.00
9.93	8.76	=B3549*I3549	300	2,628.00
6.35	5.18	=B3550*I3550	300	1,554.00
3	1.83	=B3551*I3551	300	549.00
5.44	4.27	=B3552*I3552	300	1,281.00
3.79	2.62	=B3553*I3553	300	786.00
-0.13	-1.3	=B3554*I3554	0	-
0.48	-0.69	=B3555*I3555	0	-
-2.2	-3.37	=B3556*I3556	0	-
-1.04	-2.21	=B3557*I3557	0	-
-1.34	-2.51	=B3558*I3558	0	-
0.73	-0.44	=B3559*I3559	0	-
-2.13	-3.3	=B3560*I3560	0	-
1.47	0.3	=B3561*I3561	300	90.00
7.46	6.29	=B3562*I3562	300	1,887.00
12.47	11.3	=B3563*I3563	300	3,390.00
10.27	9.1	=B3564*I3564	300	2,730.00
9.48	8.31	=B3565*I3565	300	2,493.00
3.96	2.79	=B3566*I3566	300	837.00
4.41	3.24	=B3567*I3567	300	972.00
5.1	3.93	=B3568*I3568	300	1,179.00

5.21	4.04	=B3569*I3569	300	1,212.00
5.98	4.81	=B3570*I3570	300	1,443.00
5.5	4.33	=B3571*I3571	300	1,299.00
5.5	4.33	=B3572*I3572	300	1,299.00
5.54	4.37	=B3573*I3573	300	1,311.00
0.61	-0.56	=B3574*I3574	0	-
1.98	0.81	=B3575*I3575	300	243.00
-1.38	-2.55	=B3576*I3576	0	-
-0.71	-1.88	=B3577*I3577	0	-
-5.88	-7.05	=B3578*I3578	0	-
-3.21	-4.38	=B3579*I3579	0	-
-4.81	-5.98	=B3580*I3580	0	-
-4.81	-5.98	=B3581*I3581	0	-
-4.92	-6.09	=B3582*I3582	0	-
-3.3	-4.47	=B3583*I3583	0	-
0.22	-0.95	=B3584*I3584	0	-
-3.84	-5.01	=B3585*I3585	0	-
0.2	-0.97	=B3586*I3586	0	-
0.23	-0.94	=B3587*I3587	0	-
-0.53	-1.7	=B3588*I3588	0	-
-0.4	-1.57	=B3589*I3589	0	-
-0.74	-1.91	=B3590*I3590	0	-
0.24	-0.93	=B3591*I3591	0	-
1.92	0.75	=B3592*I3592	300	225.00
2.89	1.72	=B3593*I3593	300	516.00
2.74	1.57	=B3594*I3594	300	471.00
2.07	0.9	=B3595*I3595	300	270.00
0.91	-0.26	=B3596*I3596	0	-
0.06	-1.11	=B3597*I3597	0	-
-4.73	-5.9	=B3598*I3598	0	-
1.63	0.46	=B3599*I3599	300	138.00
-3.3	-4.47	=B3600*I3600	0	-
-0.26	-1.43	=B3601*I3601	0	-
-3.07	-4.24	=B3602*I3602	0	-
-4.26	-5.43	=B3603*I3603	0	-
-7.11	-8.28	=B3604*I3604	0	-
-7.66	-8.83	=B3605*I3605	0	-
-7.94	-9.11	=B3606*I3606	0	-
-4.11	-5.28	=B3607*I3607	0	-
-9.28	-10.45	=B3608*I3608	0	-
-5.63	-6.8	=B3609*I3609	0	-
-5.03	-6.2	=B3610*I3610	0	-
-1.53	-2.7	=B3611*I3611	0	-
-2.41	-3.58	=B3612*I3612	0	-
-3.09	-4.26	=B3613*I3613	0	-
-7.84	-9.01	=B3614*I3614	0	-
-5.99	-7.16	=B3615*I3615	0	-

3.97	2.8	=B3616*I3616	300	840.00
5.56	4.39	=B3617*I3617	300	1,317.00
5.61	4.44	=B3618*I3618	300	1,332.00
4.92	3.75	=B3619*I3619	300	1,125.00
4.87	3.7	=B3620*I3620	300	1,110.00
4.07	2.9	=B3621*I3621	300	870.00
2.21	1.04	=B3622*I3622	300	312.00
-4.19	-5.36	=B3623*I3623	0	-
-2.96	-4.13	=B3624*I3624	0	-
0.45	-0.72	=B3625*I3625	0	-
-3.28	-4.45	=B3626*I3626	0	-
-3.12	-4.29	=B3627*I3627	0	-
-2.94	-4.11	=B3628*I3628	0	-
-3.71	-4.88	=B3629*I3629	0	-
-3.63	-4.8	=B3630*I3630	0	-
0.27	-0.9	=B3631*I3631	0	-
-2.67	-3.84	=B3632*I3632	0	-
-3.17	-4.34	=B3633*I3633	0	-
3.83	2.66	=B3634*I3634	300	798.00
6.51	5.34	=B3635*I3635	300	1,602.00
5.72	4.55	=B3636*I3636	300	1,365.00
14.62	13.45	=B3637*I3637	300	4,035.00
4.75	3.58	=B3638*I3638	300	1,074.00
14.92	13.75	=B3639*I3639	300	4,125.00
15.13	13.96	=B3640*I3640	300	4,188.00
6.49	5.32	=B3641*I3641	300	1,596.00
17.08	15.91	=B3642*I3642	300	4,773.00
6.58	5.41	=B3643*I3643	300	1,623.00
1.54	0.37	=B3644*I3644	300	111.00
4.21	3.04	=B3645*I3645	300	912.00
0.15	-1.02	=B3646*I3646	0	-
1.79	0.62	=B3647*I3647	300	186.00
-1	-2.17	=B3648*I3648	0	-
0.42	-0.75	=B3649*I3649	0	-
1.16	-0.01	=B3650*I3650	0	-
4.27	3.1	=B3651*I3651	300	930.00
6.88	5.71	=B3652*I3652	300	1,713.00
3.61	2.44	=B3653*I3653	300	732.00
1.87	0.7	=B3654*I3654	300	210.00
1.09	-0.08	=B3655*I3655	0	-
1.7	0.53	=B3656*I3656	300	159.00
2.03	0.86	=B3657*I3657	300	258.00
2.02	0.85	=B3658*I3658	300	255.00
4.96	3.79	=B3659*I3659	300	1,137.00
4.35	3.18	=B3660*I3660	300	954.00
9.94	8.77	=B3661*I3661	300	2,631.00
11.75	10.58	=B3662*I3662	300	3,174.00

14.34	13.17	=B3663*I3663	300	3,951.00
10.69	9.52	=B3664*I3664	300	2,856.00
13.2	12.03	=B3665*I3665	300	3,609.00
10.48	9.31	=B3666*I3666	300	2,793.00
7.36	6.19	=B3667*I3667	300	1,857.00
5.76	4.59	=B3668*I3668	300	1,377.00
7.59	6.42	=B3669*I3669	300	1,926.00
3.67	2.5	=B3670*I3670	300	750.00
0.02	-1.15	=B3671*I3671	0	-
0.91	-0.26	=B3672*I3672	0	-
2.01	0.84	=B3673*I3673	300	252.00
3.65	2.48	=B3674*I3674	300	744.00
3.22	2.05	=B3675*I3675	300	615.00
3.46	2.29	=B3676*I3676	300	687.00
1.68	0.51	=B3677*I3677	300	153.00
2.28	1.11	=B3678*I3678	300	333.00
2.17	1	=B3679*I3679	300	300.00
2.35	1.18	=B3680*I3680	300	354.00
2.84	1.67	=B3681*I3681	300	501.00
2.16	0.99	=B3682*I3682	300	297.00
1.79	0.62	=B3683*I3683	300	186.00
1.12	-0.05	=B3684*I3684	0	-
1.53	0.36	=B3685*I3685	300	108.00
1.64	0.47	=B3686*I3686	300	141.00
2.17	1	=B3687*I3687	300	300.00
2.55	1.38	=B3688*I3688	300	414.00
1.82	0.65	=B3689*I3689	300	195.00
1.66	0.49	=B3690*I3690	300	147.00
0.04	-1.13	=B3691*I3691	0	-
1.33	0.16	=B3692*I3692	300	48.00
2.61	1.44	=B3693*I3693	300	432.00
-4.68	-5.85	=B3694*I3694	0	-
-1.97	-3.14	=B3695*I3695	0	-
1.38	0.21	=B3696*I3696	300	63.00
2.42	1.25	=B3697*I3697	300	375.00
4.27	3.1	=B3698*I3698	300	930.00
1.78	0.61	=B3699*I3699	300	183.00
0.89	-0.28	=B3700*I3700	0	-
-0.25	-1.42	=B3701*I3701	0	-
-0.06	-1.23	=B3702*I3702	0	-
-1.37	-2.54	=B3703*I3703	0	-
-0.2	-1.37	=B3704*I3704	0	-
1.69	0.52	=B3705*I3705	300	156.00
1.94	0.77	=B3706*I3706	300	231.00
0.23	-0.94	=B3707*I3707	0	-
-2.24	-3.41	=B3708*I3708	0	-
-1.95	-3.12	=B3709*I3709	0	-

-1.05	-2.22	=B3710*I3710	0	-
-0.17	-1.34	=B3711*I3711	0	-
-0.86	-2.03	=B3712*I3712	0	-
-0.46	-1.63	=B3713*I3713	0	-
0.38	-0.79	=B3714*I3714	0	-
1.82	0.65	=B3715*I3715	300	195.00
4.03	2.86	=B3716*I3716	300	858.00
6.91	5.74	=B3717*I3717	300	1,722.00
-0.98	-2.15	=B3718*I3718	0	-
1.2	0.03	=B3719*I3719	300	9.00
1.52	0.35	=B3720*I3720	300	105.00
3.09	1.92	=B3721*I3721	300	576.00
0.21	-0.96	=B3722*I3722	0	-
-1.2	-2.37	=B3723*I3723	0	-
-2.38	-3.55	=B3724*I3724	0	-
-2.45	-3.62	=B3725*I3725	0	-
-2.89	-4.06	=B3726*I3726	0	-
-0.39	-1.56	=B3727*I3727	0	-
-5.19	-6.36	=B3728*I3728	0	-
-1.07	-2.24	=B3729*I3729	0	-
-3.43	-4.6	=B3730*I3730	0	-
2.48	1.31	=B3731*I3731	300	393.00
1.65	0.48	=B3732*I3732	300	144.00
-1.45	-2.62	=B3733*I3733	0	-
3.31	2.14	=B3734*I3734	300	642.00
1.62	0.45	=B3735*I3735	300	135.00
-4.51	-5.68	=B3736*I3736	0	-
-2.69	-3.86	=B3737*I3737	0	-
-1.26	-2.43	=B3738*I3738	0	-
-1.8	-2.97	=B3739*I3739	0	-
-1.6	-2.77	=B3740*I3740	0	-
3.24	2.07	=B3741*I3741	300	621.00
-1.83	-3	=B3742*I3742	0	-
-5.39	-6.56	=B3743*I3743	0	-
-1.84	-3.01	=B3744*I3744	0	-
1.08	-0.09	=B3745*I3745	0	-
-0.94	-2.11	=B3746*I3746	0	-
-1.67	-2.84	=B3747*I3747	0	-
-2.11	-3.28	=B3748*I3748	0	-
-2.41	-3.58	=B3749*I3749	0	-
-2.16	-3.33	=B3750*I3750	0	-
-0.14	-1.31	=B3751*I3751	0	-
-6.54	-7.71	=B3752*I3752	0	-
-7.49	-8.66	=B3753*I3753	0	-
-7.97	-9.14	=B3754*I3754	0	-
-4.66	-5.83	=B3755*I3755	0	-
-3.74	-4.91	=B3756*I3756	0	-

-6.64	-7.81	=B3757*I3757	0	-
-7.68	-8.85	=B3758*I3758	0	-
-7.11	-8.28	=B3759*I3759	0	-
-8.44	-9.61	=B3760*I3760	0	-
-6.89	-8.06	=B3761*I3761	0	-
-7.44	-8.61	=B3762*I3762	0	-
-11.29	-12.46	=B3763*I3763	0	-
-8.64	-9.81	=B3764*I3764	0	-
-4.66	-5.83	=B3765*I3765	0	-
-9.77	-10.94	=B3766*I3766	0	-
-7.36	-8.53	=B3767*I3767	0	-
-2.8	-3.97	=B3768*I3768	0	-
-0.83	-2	=B3769*I3769	0	-
-2.66	-3.83	=B3770*I3770	0	-
-0.29	-1.46	=B3771*I3771	0	-
-0.99	-2.16	=B3772*I3772	0	-
-3.2	-4.37	=B3773*I3773	0	-
-3.43	-4.6	=B3774*I3774	0	-
-0.08	-1.25	=B3775*I3775	0	-
-3.09	-4.26	=B3776*I3776	0	-
-8.01	-9.18	=B3777*I3777	0	-
-5.48	-6.65	=B3778*I3778	0	-
-12.48	-13.65	=B3779*I3779	0	-
-14.44	-15.61	=B3780*I3780	0	-
-8.25	-9.42	=B3781*I3781	0	-
-6.69	-7.86	=B3782*I3782	0	-
-10.15	-11.32	=B3783*I3783	0	-
-8.41	-9.58	=B3784*I3784	0	-
-7.6	-8.77	=B3785*I3785	0	-
-15.16	-16.33	=B3786*I3786	0	-
-9.73	-10.9	=B3787*I3787	0	-
-9.93	-11.1	=B3788*I3788	0	-
-10.28	-11.45	=B3789*I3789	0	-
-13.16	-14.33	=B3790*I3790	0	-
-16.22	-17.39	=B3791*I3791	0	-
-5.38	-6.55	=B3792*I3792	0	-
1.58	0.41	=B3793*I3793	300	123.00
0.67	-0.5	=B3794*I3794	0	-
1.06	-0.11	=B3795*I3795	0	-
-0.17	-1.34	=B3796*I3796	0	-
-1.09	-2.26	=B3797*I3797	0	-
0.56	-0.61	=B3798*I3798	0	-
1.24	0.07	=B3799*I3799	300	21.00
-2.27	-3.44	=B3800*I3800	0	-
3.09	1.92	=B3801*I3801	300	576.00
2.91	1.74	=B3802*I3802	300	522.00
1.72	0.55	=B3803*I3803	300	165.00

3.19	2.02	=B3804*I3804	300	606.00
3.75	2.58	=B3805*I3805	300	774.00
3.75	2.58	=B3806*I3806	300	774.00
5.64	4.47	=B3807*I3807	300	1,341.00
7.81	6.64	=B3808*I3808	300	1,992.00
7.85	6.68	=B3809*I3809	300	2,004.00
5	3.83	=B3810*I3810	300	1,149.00
1.12	-0.05	=B3811*I3811	0	-
-1.73	-2.9	=B3812*I3812	0	-
2.51	1.34	=B3813*I3813	300	402.00
0.44	-0.73	=B3814*I3814	0	-
-2.72	-3.89	=B3815*I3815	0	-
2.33	1.16	=B3816*I3816	300	348.00
2.19	1.02	=B3817*I3817	300	306.00
-0.2	-1.37	=B3818*I3818	0	-
0.79	-0.38	=B3819*I3819	0	-
1.17	-1.77636E-15	=B3820*I3820	0	-
-1.94	-3.11	=B3821*I3821	0	-
-0.88	-2.05	=B3822*I3822	0	-
1.37	0.2	=B3823*I3823	300	60.00
-1.2	-2.37	=B3824*I3824	0	-
-0.7	-1.87	=B3825*I3825	0	-
3.86	2.69	=B3826*I3826	300	807.00
3.54	2.37	=B3827*I3827	300	711.00
2.1	0.93	=B3828*I3828	300	279.00
0.26	-0.91	=B3829*I3829	0	-
-2.04	-3.21	=B3830*I3830	0	-
-1.57	-2.74	=B3831*I3831	0	-
-0.86	-2.03	=B3832*I3832	0	-
0.83	-0.34	=B3833*I3833	0	-
-1.72	-2.89	=B3834*I3834	0	-
-1.25	-2.42	=B3835*I3835	0	-
-0.18	-1.35	=B3836*I3836	0	-
2.36	1.19	=B3837*I3837	300	357.00
0.81	-0.36	=B3838*I3838	0	-
-1.71	-2.88	=B3839*I3839	0	-
1.59	0.42	=B3840*I3840	300	126.00
0.61	-0.56	=B3841*I3841	0	-
3.06	1.89	=B3842*I3842	300	567.00
3.19	2.02	=B3843*I3843	300	606.00
2.71	1.54	=B3844*I3844	300	462.00
2.26	1.09	=B3845*I3845	300	327.00
3.43	2.26	=B3846*I3846	300	678.00
1.12	-0.05	=B3847*I3847	0	-
-0.1	-1.27	=B3848*I3848	0	-
1.22	0.05	=B3849*I3849	300	15.00
2.66	1.49	=B3850*I3850	300	447.00

2.44	1.27	=B3851*I3851	300	381.00
4.82	3.65	=B3852*I3852	300	1,095.00
8.92	7.75	=B3853*I3853	300	2,325.00
7.43	6.26	=B3854*I3854	300	1,878.00
7.66	6.49	=B3855*I3855	300	1,947.00
7.76	6.59	=B3856*I3856	300	1,977.00
7.61	6.44	=B3857*I3857	300	1,932.00
6.87	5.7	=B3858*I3858	300	1,710.00
6.18	5.01	=B3859*I3859	300	1,503.00
9.93	8.76	=B3860*I3860	300	2,628.00
9.37	8.2	=B3861*I3861	300	2,460.00
4.21	3.04	=B3862*I3862	300	912.00
8.2	7.03	=B3863*I3863	300	2,109.00
9.27	8.1	=B3864*I3864	300	2,430.00
4.36	3.19	=B3865*I3865	300	957.00
2.2	1.03	=B3866*I3866	300	309.00
2.96	1.79	=B3867*I3867	300	537.00
3.44	2.27	=B3868*I3868	300	681.00
2.53	1.36	=B3869*I3869	300	408.00
1.19	0.02	=B3870*I3870	300	6.00
1.78	0.61	=B3871*I3871	300	183.00
-0.68	-1.85	=B3872*I3872	0	-
-0.54	-1.71	=B3873*I3873	0	-
-0.61	-1.78	=B3874*I3874	0	-
-0.04	-1.21	=B3875*I3875	0	-
2.35	1.18	=B3876*I3876	300	354.00
3.57	2.4	=B3877*I3877	300	720.00
2.71	1.54	=B3878*I3878	300	462.00
1.39	0.22	=B3879*I3879	300	66.00
0.23	-0.94	=B3880*I3880	0	-
-0.77	-1.94	=B3881*I3881	0	-
-1.75	-2.92	=B3882*I3882	0	-
0.88	-0.29	=B3883*I3883	0	-
6.2	5.03	=B3884*I3884	300	1,509.00
5.71	4.54	=B3885*I3885	300	1,362.00
-0.33	-1.5	=B3886*I3886	0	-
-0.12	-1.29	=B3887*I3887	0	-
1.11	-0.06	=B3888*I3888	0	-
4.54	3.37	=B3889*I3889	300	1,011.00
0.52	-0.65	=B3890*I3890	0	-
0.71	-0.46	=B3891*I3891	0	-
0.85	-0.32	=B3892*I3892	0	-
-0.17	-1.34	=B3893*I3893	0	-
0.75	-0.42	=B3894*I3894	0	-
0.44	-0.73	=B3895*I3895	0	-
-0.26	-1.43	=B3896*I3896	0	-
-3.99	-5.16	=B3897*I3897	0	-

-1.97	-3.14	=B3898*I3898	0	-
-1.17	-2.34	=B3899*I3899	0	-
0.07	-1.1	=B3900*I3900	0	-
0.17	-1	=B3901*I3901	0	-
-1.75	-2.92	=B3902*I3902	0	-
-3.05	-4.22	=B3903*I3903	0	-
-0.87	-2.04	=B3904*I3904	0	-
0.64	-0.53	=B3905*I3905	0	-
1.33	0.16	=B3906*I3906	300	48.00
0.05	-1.12	=B3907*I3907	0	-
-0.16	-1.33	=B3908*I3908	0	-
0.87	-0.3	=B3909*I3909	0	-
-3.23	-4.4	=B3910*I3910	0	-
-1.65	-2.82	=B3911*I3911	0	-
2.19	1.02	=B3912*I3912	300	306.00
4.14	2.97	=B3913*I3913	300	891.00
1.04	-0.13	=B3914*I3914	0	-
1.81	0.64	=B3915*I3915	300	192.00
0.77	-0.4	=B3916*I3916	0	-
-0.75	-1.92	=B3917*I3917	0	-
-0.35	-1.52	=B3918*I3918	0	-
2.09	0.92	=B3919*I3919	300	276.00
-3.56	-4.73	=B3920*I3920	0	-
-3.44	-4.61	=B3921*I3921	0	-
3.5	2.33	=B3922*I3922	300	699.00
1.31	0.14	=B3923*I3923	300	42.00
0.03	-1.14	=B3924*I3924	0	-
-0.52	-1.69	=B3925*I3925	0	-
-3.73	-4.9	=B3926*I3926	0	-
-3.82	-4.99	=B3927*I3927	0	-
-5.36	-6.53	=B3928*I3928	0	-
-4.48	-5.65	=B3929*I3929	0	-
-4.52	-5.69	=B3930*I3930	0	-
-5.25	-6.42	=B3931*I3931	0	-
-2.58	-3.75	=B3932*I3932	0	-
-6.08	-7.25	=B3933*I3933	0	-
-5.42	-6.59	=B3934*I3934	0	-
-4.79	-5.96	=B3935*I3935	0	-
-0.12	-1.29	=B3936*I3936	0	-
2.69	1.52	=B3937*I3937	300	456.00
1.37	0.2	=B3938*I3938	300	60.00
1.54	0.37	=B3939*I3939	300	111.00
0.42	-0.75	=B3940*I3940	0	-
-0.31	-1.48	=B3941*I3941	0	-
0.19	-0.98	=B3942*I3942	0	-
1.74	0.57	=B3943*I3943	300	171.00
-5.82	-6.99	=B3944*I3944	0	-

1.21	0.04	=B3945*I3945	300	12.00
10.46	9.29	=B3946*I3946	300	2,787.00
4.7	3.53	=B3947*I3947	300	1,059.00
5.18	4.01	=B3948*I3948	300	1,203.00
11.08	9.91	=B3949*I3949	300	2,973.00
5.54	4.37	=B3950*I3950	300	1,311.00
3.85	2.68	=B3951*I3951	300	804.00
6.48	5.31	=B3952*I3952	300	1,593.00
9.66	8.49	=B3953*I3953	300	2,547.00
8.35	7.18	=B3954*I3954	300	2,154.00
9.2	8.03	=B3955*I3955	300	2,409.00
9.31	8.14	=B3956*I3956	300	2,442.00
8.11	6.94	=B3957*I3957	300	2,082.00
1	-0.17	=B3958*I3958	0	-
3.55	2.38	=B3959*I3959	300	714.00
1.37	0.2	=B3960*I3960	300	60.00
5.35	4.18	=B3961*I3961	300	1,254.00
0.65	-0.52	=B3962*I3962	0	-
1.39	0.22	=B3963*I3963	300	66.00
0.79	-0.38	=B3964*I3964	0	-
-2.38	-3.55	=B3965*I3965	0	-
-0.79	-1.96	=B3966*I3966	0	-
0.81	-0.36	=B3967*I3967	0	-
-3.35	-4.52	=B3968*I3968	0	-
-1.73	-2.9	=B3969*I3969	0	-
4.98	3.81	=B3970*I3970	300	1,143.00
3.87	2.7	=B3971*I3971	300	810.00
5.69	4.52	=B3972*I3972	300	1,356.00
11.56	10.39	=B3973*I3973	300	3,117.00
6.09	4.92	=B3974*I3974	300	1,476.00
5.15	3.98	=B3975*I3975	300	1,194.00
5.42	4.25	=B3976*I3976	300	1,275.00
4.85	3.68	=B3977*I3977	300	1,104.00
5.14	3.97	=B3978*I3978	300	1,191.00
0.01	-1.16	=B3979*I3979	0	-
0.59	-0.58	=B3980*I3980	0	-
-0.17	-1.34	=B3981*I3981	0	-
-0.9	-2.07	=B3982*I3982	0	-
-6.75	-7.92	=B3983*I3983	0	-
2.06	0.89	=B3984*I3984	300	267.00
2.76	1.59	=B3985*I3985	300	477.00
2.99	1.82	=B3986*I3986	300	546.00
2.95	1.78	=B3987*I3987	300	534.00
1.98	0.81	=B3988*I3988	300	243.00
0.42	-0.75	=B3989*I3989	0	-
1.11	-0.06	=B3990*I3990	0	-
4.05	2.88	=B3991*I3991	300	864.00

1.66	0.49	=B3992*I3992	300	147.00
5.52	4.35	=B3993*I3993	300	1,305.00
7.06	5.89	=B3994*I3994	300	1,767.00
1.34	0.17	=B3995*I3995	300	51.00
2.39	1.22	=B3996*I3996	300	366.00
0.23	-0.94	=B3997*I3997	0	-
3.09	1.92	=B3998*I3998	300	576.00
1.64	0.47	=B3999*I3999	300	141.00
3.46	2.29	=B4000*I4000	300	687.00
2.4	1.23	=B4001*I4001	300	369.00
2.55	1.38	=B4002*I4002	300	414.00
3.86	2.69	=B4003*I4003	300	807.00
1.8	0.63	=B4004*I4004	300	189.00
4.75	3.58	=B4005*I4005	300	1,074.00
1.18	0.01	=B4006*I4006	300	3.00
-1.91	-3.08	=B4007*I4007	0	-
0.18	-0.99	=B4008*I4008	0	-
1.22	0.05	=B4009*I4009	300	15.00
2.76	1.59	=B4010*I4010	300	477.00
2.09	0.92	=B4011*I4011	300	276.00
1.01	-0.16	=B4012*I4012	0	-
0.1	-1.07	=B4013*I4013	0	-
0.59	-0.58	=B4014*I4014	0	-
0.84	-0.33	=B4015*I4015	0	-
1.85	0.68	=B4016*I4016	300	204.00
3.83	2.66	=B4017*I4017	300	798.00
2.24	1.07	=B4018*I4018	300	321.00
2.51	1.34	=B4019*I4019	300	402.00
2.69	1.52	=B4020*I4020	300	456.00
3.83	2.66	=B4021*I4021	300	798.00
3.56	2.39	=B4022*I4022	300	717.00
3.05	1.88	=B4023*I4023	300	564.00
3.7	2.53	=B4024*I4024	300	759.00
4.47	3.3	=B4025*I4025	300	990.00
3.66	2.49	=B4026*I4026	300	747.00
3.97	2.8	=B4027*I4027	300	840.00
4.3	3.13	=B4028*I4028	300	939.00
7.55	6.38	=B4029*I4029	300	1,914.00
3.3	2.13	=B4030*I4030	300	639.00
3.58	2.41	=B4031*I4031	300	723.00
3.02	1.85	=B4032*I4032	300	555.00
5.74	4.57	=B4033*I4033	300	1,371.00
2.21	1.04	=B4034*I4034	300	312.00
0.56	-0.61	=B4035*I4035	0	-
-1.11	-2.28	=B4036*I4036	0	-
-1.11	-2.28	=B4037*I4037	0	-
-1.32	-2.49	=B4038*I4038	0	-

-0.67	-1.84	=B4039*I4039	0	-
-3.7	-4.87	=B4040*I4040	0	-
-2.02	-3.19	=B4041*I4041	0	-
-2.21	-3.38	=B4042*I4042	0	-
-4.94	-6.11	=B4043*I4043	0	-
-4.37	-5.54	=B4044*I4044	0	-
-1.12	-2.29	=B4045*I4045	0	-
-0.31	-1.48	=B4046*I4046	0	-
-0.69	-1.86	=B4047*I4047	0	-
-0.42	-1.59	=B4048*I4048	0	-
-0.02	-1.19	=B4049*I4049	0	-
-0.28	-1.45	=B4050*I4050	0	-
-0.44	-1.61	=B4051*I4051	0	-
1.47	0.3	=B4052*I4052	300	90.00
1.79	0.62	=B4053*I4053	300	186.00
-2.21	-3.38	=B4054*I4054	0	-
-0.67	-1.84	=B4055*I4055	0	-
0.37	-0.8	=B4056*I4056	0	-
0.32	-0.85	=B4057*I4057	0	-
-0.09	-1.26	=B4058*I4058	0	-
-0.09	-1.26	=B4059*I4059	0	-
-3.65	-4.82	=B4060*I4060	0	-
-4.17	-5.34	=B4061*I4061	0	-
-4.23	-5.4	=B4062*I4062	0	-
0.02	-1.15	=B4063*I4063	0	-
-4.65	-5.82	=B4064*I4064	0	-
-0.06	-1.23	=B4065*I4065	0	-
2.32	1.15	=B4066*I4066	300	345.00
1.82	0.65	=B4067*I4067	300	195.00
-1.68	-2.85	=B4068*I4068	0	-
6.57	5.4	=B4069*I4069	300	1,620.00
6.28	5.11	=B4070*I4070	300	1,533.00
6.57	5.4	=B4071*I4071	300	1,620.00
8.65	7.48	=B4072*I4072	300	2,244.00
7.93	6.76	=B4073*I4073	300	2,028.00
9.39	8.22	=B4074*I4074	300	2,466.00
10.54	9.37	=B4075*I4075	300	2,811.00
6.37	5.2	=B4076*I4076	300	1,560.00
4.84	3.67	=B4077*I4077	300	1,101.00
2.16	0.99	=B4078*I4078	300	297.00
-1.48	-2.65	=B4079*I4079	0	-
-4.58	-5.75	=B4080*I4080	0	-
1.11	-0.06	=B4081*I4081	0	-
0.85	-0.32	=B4082*I4082	0	-
-0.53	-1.7	=B4083*I4083	0	-
-0.55	-1.72	=B4084*I4084	0	-
-1.73	-2.9	=B4085*I4085	0	-

-1.9	-3.07	=B4086*I4086	0	-
-0.47	-1.64	=B4087*I4087	0	-
-6.81	-7.98	=B4088*I4088	0	-
-2	-3.17	=B4089*I4089	0	-
5.44	4.27	=B4090*I4090	300	1,281.00
9.73	8.56	=B4091*I4091	300	2,568.00
10.31	9.14	=B4092*I4092	300	2,742.00
12	10.83	=B4093*I4093	300	3,249.00
11.31	10.14	=B4094*I4094	300	3,042.00
10.05	8.88	=B4095*I4095	300	2,664.00
11.86	10.69	=B4096*I4096	300	3,207.00
14.05	12.88	=B4097*I4097	300	3,864.00
13.19	12.02	=B4098*I4098	300	3,606.00
14.47	13.3	=B4099*I4099	300	3,990.00
13.34	12.17	=B4100*I4100	300	3,651.00
12.87	11.7	=B4101*I4101	300	3,510.00
4.26	3.09	=B4102*I4102	300	927.00
1.19	0.02	=B4103*I4103	300	6.00
1.32	0.15	=B4104*I4104	300	45.00
2.52	1.35	=B4105*I4105	300	405.00
2.26	1.09	=B4106*I4106	300	327.00
2.09	0.92	=B4107*I4107	300	276.00
0.81	-0.36	=B4108*I4108	0	-
-0.2	-1.37	=B4109*I4109	0	-
0.55	-0.62	=B4110*I4110	0	-
1.52	0.35	=B4111*I4111	300	105.00
-4.6	-5.77	=B4112*I4112	0	-
-1.69	-2.86	=B4113*I4113	0	-
9.74	8.57	=B4114*I4114	300	2,571.00
16.27	15.1	=B4115*I4115	300	4,530.00
16.74	15.57	=B4116*I4116	300	4,671.00
16.58	15.41	=B4117*I4117	300	4,623.00
16.02	14.85	=B4118*I4118	300	4,455.00
14.15	12.98	=B4119*I4119	300	3,894.00
14.78	13.61	=B4120*I4120	300	4,083.00
16.61	15.44	=B4121*I4121	300	4,632.00
16.47	15.3	=B4122*I4122	300	4,590.00
15.97	14.8	=B4123*I4123	300	4,440.00
17.7	16.53	=B4124*I4124	300	4,959.00
17.81	16.64	=B4125*I4125	300	4,992.00
10.62	9.45	=B4126*I4126	300	2,835.00
8.33	7.16	=B4127*I4127	300	2,148.00
3.19	2.02	=B4128*I4128	300	606.00
1.48	0.31	=B4129*I4129	300	93.00
0.52	-0.65	=B4130*I4130	0	-
1.08	-0.09	=B4131*I4131	0	-
0.03	-1.14	=B4132*I4132	0	-

-0.28	-1.45	=B4133*I4133	0	-
-0.68	-1.85	=B4134*I4134	0	-
0.12	-1.05	=B4135*I4135	0	-
-7.05	-8.22	=B4136*I4136	0	-
-4.23	-5.4	=B4137*I4137	0	-
13.84	12.67	=B4138*I4138	300	3,801.00
14.25	13.08	=B4139*I4139	300	3,924.00
14.66	13.49	=B4140*I4140	300	4,047.00
14	12.83	=B4141*I4141	300	3,849.00
12.05	10.88	=B4142*I4142	300	3,264.00
10.54	9.37	=B4143*I4143	300	2,811.00
10.87	9.7	=B4144*I4144	300	2,910.00
13.23	12.06	=B4145*I4145	300	3,618.00
13.64	12.47	=B4146*I4146	300	3,741.00
14.07	12.9	=B4147*I4147	300	3,870.00
13.47	12.3	=B4148*I4148	300	3,690.00
13.65	12.48	=B4149*I4149	300	3,744.00
4.63	3.46	=B4150*I4150	300	1,038.00
6.29	5.12	=B4151*I4151	300	1,536.00
2.01	0.84	=B4152*I4152	300	252.00
1.24	0.07	=B4153*I4153	300	21.00
0.91	-0.26	=B4154*I4154	0	-
2	0.83	=B4155*I4155	300	249.00
1.52	0.35	=B4156*I4156	300	105.00
1.77	0.6	=B4157*I4157	300	180.00
0.54	-0.63	=B4158*I4158	0	-
-0.21	-1.38	=B4159*I4159	0	-
-0.96	-2.13	=B4160*I4160	0	-
4.41	3.24	=B4161*I4161	300	972.00
13.03	11.86	=B4162*I4162	300	3,558.00
14.94	13.77	=B4163*I4163	300	4,131.00
13.36	12.19	=B4164*I4164	300	3,657.00
13.46	12.29	=B4165*I4165	300	3,687.00
12.72	11.55	=B4166*I4166	300	3,465.00
12.42	11.25	=B4167*I4167	300	3,375.00
12.45	11.28	=B4168*I4168	300	3,384.00
14.03	12.86	=B4169*I4169	300	3,858.00
13.78	12.61	=B4170*I4170	300	3,783.00
13.52	12.35	=B4171*I4171	300	3,705.00
15.54	14.37	=B4172*I4172	300	4,311.00
16.89	15.72	=B4173*I4173	300	4,716.00
10.38	9.21	=B4174*I4174	300	2,763.00
8.53	7.36	=B4175*I4175	300	2,208.00
1.98	0.81	=B4176*I4176	300	243.00
1.04	-0.13	=B4177*I4177	0	-
1.5	0.33	=B4178*I4178	300	99.00
1.79	0.62	=B4179*I4179	300	186.00

1.79	0.62	=B4180*I4180	300	186.00
1.97	0.8	=B4181*I4181	300	240.00
1.79	0.62	=B4182*I4182	300	186.00
2.44	1.27	=B4183*I4183	300	381.00
2.66	1.49	=B4184*I4184	300	447.00
3.09	1.92	=B4185*I4185	300	576.00
2.61	1.44	=B4186*I4186	300	432.00
0.66	-0.51	=B4187*I4187	0	-
4.56	3.39	=B4188*I4188	300	1,017.00
1.03	-0.14	=B4189*I4189	0	-
-0.67	-1.84	=B4190*I4190	0	-
-3.41	-4.58	=B4191*I4191	0	-
-1.34	-2.51	=B4192*I4192	0	-
-1.23	-2.4	=B4193*I4193	0	-
-0.2	-1.37	=B4194*I4194	0	-
0	-1.17	=B4195*I4195	0	-
1.97	0.8	=B4196*I4196	300	240.00
4.15	2.98	=B4197*I4197	300	894.00
2.1	0.93	=B4198*I4198	300	279.00
1.29	0.12	=B4199*I4199	300	36.00
2.48	1.31	=B4200*I4200	300	393.00
2.41	1.24	=B4201*I4201	300	372.00
2.76	1.59	=B4202*I4202	300	477.00
2.28	1.11	=B4203*I4203	300	333.00
2.41	1.24	=B4204*I4204	300	372.00
1.88	0.71	=B4205*I4205	300	213.00
1.93	0.76	=B4206*I4206	300	228.00
1.49	0.32	=B4207*I4207	300	96.00
1.13	-0.04	=B4208*I4208	0	-
2.47	1.3	=B4209*I4209	300	390.00
1.98	0.81	=B4210*I4210	300	243.00
-0.3	-1.47	=B4211*I4211	0	-
1.34	0.17	=B4212*I4212	300	51.00
4.09	2.92	=B4213*I4213	300	876.00
3.42	2.25	=B4214*I4214	300	675.00
3.75	2.58	=B4215*I4215	300	774.00
2.34	1.17	=B4216*I4216	300	351.00
2.3	1.13	=B4217*I4217	300	339.00
2.04	0.87	=B4218*I4218	300	261.00
1.98	0.81	=B4219*I4219	300	243.00
1.72	0.55	=B4220*I4220	300	165.00
4.36	3.19	=B4221*I4221	300	957.00
0.82	-0.35	=B4222*I4222	0	-
3.3	2.13	=B4223*I4223	300	639.00
4.29	3.12	=B4224*I4224	300	936.00
5.12	3.95	=B4225*I4225	300	1,185.00
1.84	0.67	=B4226*I4226	300	201.00

1.8	0.63	=B4227*I4227	300	189.00
3.44	2.27	=B4228*I4228	300	681.00
3.3	2.13	=B4229*I4229	300	639.00
3.81	2.64	=B4230*I4230	300	792.00
3.44	2.27	=B4231*I4231	300	681.00
-5.72	-6.89	=B4232*I4232	0	-
0.65	-0.52	=B4233*I4233	0	-
6.76	5.59	=B4234*I4234	300	1,677.00
3.86	2.69	=B4235*I4235	300	807.00
4.1	2.93	=B4236*I4236	300	879.00
6.85	5.68	=B4237*I4237	300	1,704.00
3.09	1.92	=B4238*I4238	300	576.00
3.43	2.26	=B4239*I4239	300	678.00
3.27	2.1	=B4240*I4240	300	630.00
2.98	1.81	=B4241*I4241	300	543.00
3.22	2.05	=B4242*I4242	300	615.00
4.02	2.85	=B4243*I4243	300	855.00
0.07	-1.1	=B4244*I4244	0	-
3.41	2.24	=B4245*I4245	300	672.00
0.15	-1.02	=B4246*I4246	0	-
-0.3	-1.47	=B4247*I4247	0	-
3.15	1.98	=B4248*I4248	300	594.00
3.67	2.5	=B4249*I4249	300	750.00
2.18	1.01	=B4250*I4250	300	303.00
1.27	0.1	=B4251*I4251	300	30.00
1.3	0.13	=B4252*I4252	300	39.00
1.44	0.27	=B4253*I4253	300	81.00
1.71	0.54	=B4254*I4254	300	162.00
2.23	1.06	=B4255*I4255	300	318.00
0.95	-0.22	=B4256*I4256	0	-
1.18	0.01	=B4257*I4257	300	3.00
2.49	1.32	=B4258*I4258	300	396.00
3.6	2.43	=B4259*I4259	300	729.00
6.2	5.03	=B4260*I4260	300	1,509.00
9.74	8.57	=B4261*I4261	300	2,571.00
4.89	3.72	=B4262*I4262	300	1,116.00
4.34	3.17	=B4263*I4263	300	951.00
5.58	4.41	=B4264*I4264	300	1,323.00
6.82	5.65	=B4265*I4265	300	1,695.00
5.79	4.62	=B4266*I4266	300	1,386.00
6.15	4.98	=B4267*I4267	300	1,494.00
4.78	3.61	=B4268*I4268	300	1,083.00
5.67	4.5	=B4269*I4269	300	1,350.00
4.27	3.1	=B4270*I4270	300	930.00
0.81	-0.36	=B4271*I4271	0	-
1.52	0.35	=B4272*I4272	300	105.00
2.54	1.37	=B4273*I4273	300	411.00

0.74	-0.43	=B4274*I4274	0	-
-0.13	-1.3	=B4275*I4275	0	-
0.22	-0.95	=B4276*I4276	0	-
-1.24	-2.41	=B4277*I4277	0	-
-1.12	-2.29	=B4278*I4278	0	-
-0.88	-2.05	=B4279*I4279	0	-
-3.81	-4.98	=B4280*I4280	0	-
-1.28	-2.45	=B4281*I4281	0	-
1.99	0.82	=B4282*I4282	300	246.00
2.62	1.45	=B4283*I4283	300	435.00
4.09	2.92	=B4284*I4284	300	876.00
3.63	2.46	=B4285*I4285	300	738.00
2.65	1.48	=B4286*I4286	300	444.00
2.29	1.12	=B4287*I4287	300	336.00
3.64	2.47	=B4288*I4288	300	741.00
6.79	5.62	=B4289*I4289	300	1,686.00
4.96	3.79	=B4290*I4290	300	1,137.00
4.7	3.53	=B4291*I4291	300	1,059.00
4.45	3.28	=B4292*I4292	300	984.00
7.49	6.32	=B4293*I4293	300	1,896.00
4.12	2.95	=B4294*I4294	300	885.00
5.17	4	=B4295*I4295	300	1,200.00
5.07	3.9	=B4296*I4296	300	1,170.00
4.57	3.4	=B4297*I4297	300	1,020.00
-1.91	-3.08	=B4298*I4298	0	-
-0.94	-2.11	=B4299*I4299	0	-
-1.62	-2.79	=B4300*I4300	0	-
-2.04	-3.21	=B4301*I4301	0	-
-1.93	-3.1	=B4302*I4302	0	-
-1.16	-2.33	=B4303*I4303	0	-
-3.29	-4.46	=B4304*I4304	0	-
-2.08	-3.25	=B4305*I4305	0	-
2.57	1.4	=B4306*I4306	300	420.00
-0.13	-1.3	=B4307*I4307	0	-
8.61	7.44	=B4308*I4308	300	2,232.00
10.05	8.88	=B4309*I4309	300	2,664.00
12	10.83	=B4310*I4310	300	3,249.00
12.95	11.78	=B4311*I4311	300	3,534.00
11.09	9.92	=B4312*I4312	300	2,976.00
11.61	10.44	=B4313*I4313	300	3,132.00
12.29	11.12	=B4314*I4314	300	3,336.00
11.37	10.2	=B4315*I4315	300	3,060.00
6.81	5.64	=B4316*I4316	300	1,692.00
4.72	3.55	=B4317*I4317	300	1,065.00
3.38	2.21	=B4318*I4318	300	663.00
3.06	1.89	=B4319*I4319	300	567.00
3.29	2.12	=B4320*I4320	300	636.00

4.05	2.88	=B4321*I4321	300	864.00
2.28	1.11	=B4322*I4322	300	333.00
1.78	0.61	=B4323*I4323	300	183.00
0.59	-0.58	=B4324*I4324	0	-
-0.42	-1.59	=B4325*I4325	0	-
0.47	-0.7	=B4326*I4326	0	-
1.25	0.08	=B4327*I4327	300	24.00
0.08	-1.09	=B4328*I4328	0	-
5.38	4.21	=B4329*I4329	300	1,263.00
5.39	4.22	=B4330*I4330	300	1,266.00
12.27	11.1	=B4331*I4331	300	3,330.00
16.68	15.51	=B4332*I4332	300	4,653.00
20.48	19.31	=B4333*I4333	300	5,793.00
16.71	15.54	=B4334*I4334	300	4,662.00
20.26	19.09	=B4335*I4335	300	5,727.00
17.02	15.85	=B4336*I4336	300	4,755.00
19.68	18.51	=B4337*I4337	300	5,553.00
17.62	16.45	=B4338*I4338	300	4,935.00
12.39	11.22	=B4339*I4339	300	3,366.00
13.13	11.96	=B4340*I4340	300	3,588.00
11.62	10.45	=B4341*I4341	300	3,135.00
5.2	4.03	=B4342*I4342	300	1,209.00
5.12	3.95	=B4343*I4343	300	1,185.00
6.26	5.09	=B4344*I4344	300	1,527.00
3.16	1.99	=B4345*I4345	300	597.00
14.71	13.54	=B4346*I4346	300	4,062.00
4.69	3.52	=B4347*I4347	300	1,056.00
5.55	4.38	=B4348*I4348	300	1,314.00
5.22	4.05	=B4349*I4349	300	1,215.00
5.43	4.26	=B4350*I4350	300	1,278.00
4.57	3.4	=B4351*I4351	300	1,020.00
4.43	3.26	=B4352*I4352	300	978.00
3.86	2.69	=B4353*I4353	300	807.00
6.28	5.11	=B4354*I4354	300	1,533.00
11.28	10.11	=B4355*I4355	300	3,033.00
14.52	13.35	=B4356*I4356	300	4,005.00
13.48	12.31	=B4357*I4357	300	3,693.00
13.96	12.79	=B4358*I4358	300	3,837.00
11.45	10.28	=B4359*I4359	300	3,084.00
14.72	13.55	=B4360*I4360	300	4,065.00
13.7	12.53	=B4361*I4361	300	3,759.00
13.93	12.76	=B4362*I4362	300	3,828.00
7.95	6.78	=B4363*I4363	300	2,034.00
11.89	10.72	=B4364*I4364	300	3,216.00
15	13.83	=B4365*I4365	300	4,149.00
6.2	5.03	=B4366*I4366	300	1,509.00
12.13	10.96	=B4367*I4367	300	3,288.00

17.84	16.67	=B4368*I4368	300	5,001.00
22.34	21.17	=B4369*I4369	300	6,351.00
10.97	9.8	=B4370*I4370	300	2,940.00
-0.44	-1.61	=B4371*I4371	0	-
1.62	0.45	=B4372*I4372	300	135.00
2.88	1.71	=B4373*I4373	300	513.00
3.64	2.47	=B4374*I4374	300	741.00
3.8	2.63	=B4375*I4375	300	789.00
2.91	1.74	=B4376*I4376	300	522.00
2.73	1.56	=B4377*I4377	300	468.00
6.58	5.41	=B4378*I4378	300	1,623.00
7.93	6.76	=B4379*I4379	300	2,028.00
12.01	10.84	=B4380*I4380	300	3,252.00
16.91	15.74	=B4381*I4381	300	4,722.00
12.26	11.09	=B4382*I4382	300	3,327.00
11.06	9.89	=B4383*I4383	300	2,967.00
9.96	8.79	=B4384*I4384	300	2,637.00
9.52	8.35	=B4385*I4385	300	2,505.00
4.19	3.02	=B4386*I4386	300	906.00
-0.23	-1.4	=B4387*I4387	0	-
6.93	5.76	=B4388*I4388	300	1,728.00
11.52	10.35	=B4389*I4389	300	3,105.00
1.84	0.67	=B4390*I4390	300	201.00
10.77	9.6	=B4391*I4391	300	2,880.00
21.04	19.87	=B4392*I4392	300	5,961.00
23.69	22.52	=B4393*I4393	300	6,756.00
16.26	15.09	=B4394*I4394	300	4,527.00
9.49	8.32	=B4395*I4395	300	2,496.00
3.31	2.14	=B4396*I4396	300	642.00
4.15	2.98	=B4397*I4397	300	894.00
3.88	2.71	=B4398*I4398	300	813.00
15.09	13.92	=B4399*I4399	300	4,176.00
13.21	12.04	=B4400*I4400	300	3,612.00
15.06	13.89	=B4401*I4401	300	4,167.00
12.01	10.84	=B4402*I4402	300	3,252.00
9.13	7.96	=B4403*I4403	300	2,388.00
1.11	-0.06	=B4404*I4404	0	-
1.42	0.25	=B4405*I4405	300	75.00
-0.55	-1.72	=B4406*I4406	0	-
-0.92	-2.09	=B4407*I4407	0	-
1.44	0.27	=B4408*I4408	300	81.00
-1.97	-3.14	=B4409*I4409	0	-
-1.78	-2.95	=B4410*I4410	0	-
-3.69	-4.86	=B4411*I4411	0	-
0.54	-0.63	=B4412*I4412	0	-
1.49	0.32	=B4413*I4413	300	96.00
-0.65	-1.82	=B4414*I4414	0	-

2.18	1.01	=B4415*I4415	300	303.00
6.55	5.38	=B4416*I4416	300	1,614.00
6.87	5.7	=B4417*I4417	300	1,710.00
-4.49	-5.66	=B4418*I4418	0	-
-4.3	-5.47	=B4419*I4419	0	-
-4.84	-6.01	=B4420*I4420	0	-
-0.31	-1.48	=B4421*I4421	0	-
-1.02	-2.19	=B4422*I4422	0	-
-1.25	-2.42	=B4423*I4423	0	-
-4.35	-5.52	=B4424*I4424	0	-
0.98	-0.19	=B4425*I4425	0	-
8.51	7.34	=B4426*I4426	300	2,202.00
7.78	6.61	=B4427*I4427	300	1,983.00
0.82	-0.35	=B4428*I4428	0	-
-1.77	-2.94	=B4429*I4429	0	-
-4.16	-5.33	=B4430*I4430	0	-
1.01	-0.16	=B4431*I4431	0	-
0.98	-0.19	=B4432*I4432	0	-
0.5	-0.67	=B4433*I4433	0	-
-1.63	-2.8	=B4434*I4434	0	-
-0.94	-2.11	=B4435*I4435	0	-
3.2	2.03	=B4436*I4436	300	609.00
6.36	5.19	=B4437*I4437	300	1,557.00
5.36	4.19	=B4438*I4438	300	1,257.00
10.38	9.21	=B4439*I4439	300	2,763.00
1.64	0.47	=B4440*I4440	300	141.00
2.73	1.56	=B4441*I4441	300	468.00
1.35	0.18	=B4442*I4442	300	54.00
2.34	1.17	=B4443*I4443	300	351.00
3.84	2.67	=B4444*I4444	300	801.00
4.41	3.24	=B4445*I4445	300	972.00
3.95	2.78	=B4446*I4446	300	834.00
2.2	1.03	=B4447*I4447	300	309.00
1.38	0.21	=B4448*I4448	300	63.00
13.96	12.79	=B4449*I4449	300	3,837.00
13.9	12.73	=B4450*I4450	300	3,819.00
12.14	10.97	=B4451*I4451	300	3,291.00
9.08	7.91	=B4452*I4452	300	2,373.00
7.95	6.78	=B4453*I4453	300	2,034.00
4.09	2.92	=B4454*I4454	300	876.00
2.88	1.71	=B4455*I4455	300	513.00
4.32	3.15	=B4456*I4456	300	945.00
9.05	7.88	=B4457*I4457	300	2,364.00
7.47	6.3	=B4458*I4458	300	1,890.00
7.76	6.59	=B4459*I4459	300	1,977.00
7.85	6.68	=B4460*I4460	300	2,004.00
11.27	10.1	=B4461*I4461	300	3,030.00

3.98	2.81	=B4462*I4462	300	843.00
12.05	10.88	=B4463*I4463	300	3,264.00
18.69	17.52	=B4464*I4464	300	5,256.00
9.16	7.99	=B4465*I4465	300	2,397.00
2.6	1.43	=B4466*I4466	300	429.00
3.03	1.86	=B4467*I4467	300	558.00
1.83	0.66	=B4468*I4468	300	198.00
2.5	1.33	=B4469*I4469	300	399.00
3.71	2.54	=B4470*I4470	300	762.00
5.48	4.31	=B4471*I4471	300	1,293.00
5.2	4.03	=B4472*I4472	300	1,209.00
16.34	15.17	=B4473*I4473	300	4,551.00
24.2	23.03	=B4474*I4474	300	6,909.00
26.26	25.09	=B4475*I4475	300	7,527.00
24.49	23.32	=B4476*I4476	300	6,996.00
22.42	21.25	=B4477*I4477	300	6,375.00
18.69	17.52	=B4478*I4478	300	5,256.00
18.55	17.38	=B4479*I4479	300	5,214.00
20.99	19.82	=B4480*I4480	300	5,946.00
19.47	18.3	=B4481*I4481	300	5,490.00
22.43	21.26	=B4482*I4482	300	6,378.00
20.74	19.57	=B4483*I4483	300	5,871.00
23.93	22.76	=B4484*I4484	300	6,828.00
22.71	21.54	=B4485*I4485	300	6,462.00
16.48	15.31	=B4486*I4486	300	4,593.00
20.62	19.45	=B4487*I4487	300	5,835.00
22.98	21.81	=B4488*I4488	300	6,543.00
14.91	13.74	=B4489*I4489	300	4,122.00
-1.07	-2.24	=B4490*I4490	0	-
-1.16	-2.33	=B4491*I4491	0	-
-0.68	-1.85	=B4492*I4492	0	-
-1.17	-2.34	=B4493*I4493	0	-
-1.04	-2.21	=B4494*I4494	0	-
2.51	1.34	=B4495*I4495	300	402.00
4.61	3.44	=B4496*I4496	300	1,032.00
12.21	11.04	=B4497*I4497	300	3,312.00
17.26	16.09	=B4498*I4498	300	4,827.00
17.5	16.33	=B4499*I4499	300	4,899.00
20.09	18.92	=B4500*I4500	300	5,676.00
18.57	17.4	=B4501*I4501	300	5,220.00
17.9	16.73	=B4502*I4502	300	5,019.00
18.07	16.9	=B4503*I4503	300	5,070.00
21.55	20.38	=B4504*I4504	300	6,114.00
24.56	23.39	=B4505*I4505	300	7,017.00
26.07	24.9	=B4506*I4506	300	7,470.00
19.88	18.71	=B4507*I4507	300	5,613.00
18.68	17.51	=B4508*I4508	300	5,253.00

17.6	16.43	=B4509*I4509	300	4,929.00
13.24	12.07	=B4510*I4510	300	3,621.00
14.5	13.33	=B4511*I4511	300	3,999.00
15.98	14.81	=B4512*I4512	300	4,443.00
4.42	3.25	=B4513*I4513	300	975.00
11.98	10.81	=B4514*I4514	300	3,243.00
2.36	1.19	=B4515*I4515	300	357.00
2.81	1.64	=B4516*I4516	300	492.00
1.04	-0.13	=B4517*I4517	0	-
0.91	-0.26	=B4518*I4518	0	-
-0.02	-1.19	=B4519*I4519	0	-
1.98	0.81	=B4520*I4520	300	243.00
4.82	3.65	=B4521*I4521	300	1,095.00
7.34	6.17	=B4522*I4522	300	1,851.00
8.52	7.35	=B4523*I4523	300	2,205.00
13.16	11.99	=B4524*I4524	300	3,597.00
14.08	12.91	=B4525*I4525	300	3,873.00
14.3	13.13	=B4526*I4526	300	3,939.00
14.83	13.66	=B4527*I4527	300	4,098.00
13.54	12.37	=B4528*I4528	300	3,711.00
13.28	12.11	=B4529*I4529	300	3,633.00
13.23	12.06	=B4530*I4530	300	3,618.00
12.51	11.34	=B4531*I4531	300	3,402.00
13.57	12.4	=B4532*I4532	300	3,720.00
17.17	16	=B4533*I4533	300	4,800.00
16.26	15.09	=B4534*I4534	300	4,527.00
11.87	10.7	=B4535*I4535	300	3,210.00
5.9	4.73	=B4536*I4536	300	1,419.00
5.49	4.32	=B4537*I4537	300	1,296.00
3.05	1.88	=B4538*I4538	300	564.00
-0.42	-1.59	=B4539*I4539	0	-
-1.56	-2.73	=B4540*I4540	0	-
-2.22	-3.39	=B4541*I4541	0	-
-1.04	-2.21	=B4542*I4542	0	-
-0.56	-1.73	=B4543*I4543	0	-
-1.09	-2.26	=B4544*I4544	0	-
-2.28	-3.45	=B4545*I4545	0	-
3.39	2.22	=B4546*I4546	300	666.00
4.94	3.77	=B4547*I4547	300	1,131.00
5.49	4.32	=B4548*I4548	300	1,296.00
7.81	6.64	=B4549*I4549	300	1,992.00
6.3	5.13	=B4550*I4550	300	1,539.00
7.63	6.46	=B4551*I4551	300	1,938.00
8.89	7.72	=B4552*I4552	300	2,316.00
6.54	5.37	=B4553*I4553	300	1,611.00
6.97	5.8	=B4554*I4554	300	1,740.00
6.9	5.73	=B4555*I4555	300	1,719.00

7.36	6.19	=B4556*I4556	300	1,857.00
8.93	7.76	=B4557*I4557	300	2,328.00
8.23	7.06	=B4558*I4558	300	2,118.00
7.82	6.65	=B4559*I4559	300	1,995.00
6.77	5.6	=B4560*I4560	300	1,680.00
7.48	6.31	=B4561*I4561	300	1,893.00
2.27	1.1	=B4562*I4562	300	330.00
0.88	-0.29	=B4563*I4563	0	-
-1.1	-2.27	=B4564*I4564	0	-
-1.18	-2.35	=B4565*I4565	0	-
-2.37	-3.54	=B4566*I4566	0	-
1.47	0.3	=B4567*I4567	300	90.00
3.1	1.93	=B4568*I4568	300	579.00
3.23	2.06	=B4569*I4569	300	618.00
5.53	4.36	=B4570*I4570	300	1,308.00
11.4	10.23	=B4571*I4571	300	3,069.00
6.49	5.32	=B4572*I4572	300	1,596.00
10.26	9.09	=B4573*I4573	300	2,727.00
8.77	7.6	=B4574*I4574	300	2,280.00
7.69	6.52	=B4575*I4575	300	1,956.00
10.06	8.89	=B4576*I4576	300	2,667.00
9.49	8.32	=B4577*I4577	300	2,496.00
9.01	7.84	=B4578*I4578	300	2,352.00
8.02	6.85	=B4579*I4579	300	2,055.00
6.86	5.69	=B4580*I4580	300	1,707.00
9.42	8.25	=B4581*I4581	300	2,475.00
13.23	12.06	=B4582*I4582	300	3,618.00
6.52	5.35	=B4583*I4583	300	1,605.00
8.39	7.22	=B4584*I4584	300	2,166.00
11.21	10.04	=B4585*I4585	300	3,012.00
3.49	2.32	=B4586*I4586	300	696.00
4.67	3.5	=B4587*I4587	300	1,050.00
1.98	0.81	=B4588*I4588	300	243.00
1.93	0.76	=B4589*I4589	300	228.00
1.43	0.26	=B4590*I4590	300	78.00
4.88	3.71	=B4591*I4591	300	1,113.00
5.26	4.09	=B4592*I4592	300	1,227.00
2.41	1.24	=B4593*I4593	300	372.00
4.61	3.44	=B4594*I4594	300	1,032.00
5.54	4.37	=B4595*I4595	300	1,311.00
7.49	6.32	=B4596*I4596	300	1,896.00
9.67	8.5	=B4597*I4597	300	2,550.00
8.67	7.5	=B4598*I4598	300	2,250.00
6.18	5.01	=B4599*I4599	300	1,503.00
8.53	7.36	=B4600*I4600	300	2,208.00
3.59	2.42	=B4601*I4601	300	726.00
5.41	4.24	=B4602*I4602	300	1,272.00

4.23	3.06	=B4603*I4603	300	918.00
4.41	3.24	=B4604*I4604	300	972.00
0.95	-0.22	=B4605*I4605	0	-
4.88	3.71	=B4606*I4606	300	1,113.00
1.59	0.42	=B4607*I4607	300	126.00
4.36	3.19	=B4608*I4608	300	957.00
5.79	4.62	=B4609*I4609	300	1,386.00
2.1	0.93	=B4610*I4610	300	279.00
-0.04	-1.21	=B4611*I4611	0	-
0.65	-0.52	=B4612*I4612	0	-
0.14	-1.03	=B4613*I4613	0	-
-1.2	-2.37	=B4614*I4614	0	-
1.36	0.19	=B4615*I4615	300	57.00
5.61	4.44	=B4616*I4616	300	1,332.00
3.03	1.86	=B4617*I4617	300	558.00
4.83	3.66	=B4618*I4618	300	1,098.00
6.1	4.93	=B4619*I4619	300	1,479.00
12.31	11.14	=B4620*I4620	300	3,342.00
12.11	10.94	=B4621*I4621	300	3,282.00
11.99	10.82	=B4622*I4622	300	3,246.00
13.98	12.81	=B4623*I4623	300	3,843.00
11.56	10.39	=B4624*I4624	300	3,117.00
11.79	10.62	=B4625*I4625	300	3,186.00
15.39	14.22	=B4626*I4626	300	4,266.00
5.36	4.19	=B4627*I4627	300	1,257.00
6.31	5.14	=B4628*I4628	300	1,542.00
7.39	6.22	=B4629*I4629	300	1,866.00
6.59	5.42	=B4630*I4630	300	1,626.00
2.72	1.55	=B4631*I4631	300	465.00
1.83	0.66	=B4632*I4632	300	198.00
4.87	3.7	=B4633*I4633	300	1,110.00
1	-0.17	=B4634*I4634	0	-
1.23	0.06	=B4635*I4635	300	18.00
0.6	-0.57	=B4636*I4636	0	-
1.4	0.23	=B4637*I4637	300	69.00
-1.83	-3	=B4638*I4638	0	-
-0.56	-1.73	=B4639*I4639	0	-
1.28	0.11	=B4640*I4640	300	33.00
2.71	1.54	=B4641*I4641	300	462.00
3.74	2.57	=B4642*I4642	300	771.00
7.35	6.18	=B4643*I4643	300	1,854.00
13.24	12.07	=B4644*I4644	300	3,621.00
13.12	11.95	=B4645*I4645	300	3,585.00
13.35	12.18	=B4646*I4646	300	3,654.00
13.09	11.92	=B4647*I4647	300	3,576.00
13.82	12.65	=B4648*I4648	300	3,795.00
13.85	12.68	=B4649*I4649	300	3,804.00

13.94	12.77	=B4650*I4650	300	3,831.00
10.46	9.29	=B4651*I4651	300	2,787.00
3.2	2.03	=B4652*I4652	300	609.00
2.95	1.78	=B4653*I4653	300	534.00
1.18	0.01	=B4654*I4654	300	3.00
0.96	-0.21	=B4655*I4655	0	-
3.23	2.06	=B4656*I4656	300	618.00
3.31	2.14	=B4657*I4657	300	642.00
0.81	-0.36	=B4658*I4658	0	-
1.36	0.19	=B4659*I4659	300	57.00
1.67	0.5	=B4660*I4660	300	150.00
1.52	0.35	=B4661*I4661	300	105.00
1.45	0.28	=B4662*I4662	300	84.00
-0.53	-1.7	=B4663*I4663	0	-
2.32	1.15	=B4664*I4664	300	345.00
4.16	2.99	=B4665*I4665	300	897.00
3.91	2.74	=B4666*I4666	300	822.00
7.02	5.85	=B4667*I4667	300	1,755.00
1.23	0.06	=B4668*I4668	300	18.00
2.52	1.35	=B4669*I4669	300	405.00
4.11	2.94	=B4670*I4670	300	882.00
2.59	1.42	=B4671*I4671	300	426.00
2.33	1.16	=B4672*I4672	300	348.00
2.29	1.12	=B4673*I4673	300	336.00
5.5	4.33	=B4674*I4674	300	1,299.00
-1.13	-2.3	=B4675*I4675	0	-
-2.89	-4.06	=B4676*I4676	0	-
2.1	0.93	=B4677*I4677	300	279.00
1.43	0.26	=B4678*I4678	300	78.00
1.15	-0.02	=B4679*I4679	0	-
-0.17	-1.34	=B4680*I4680	0	-
3.46	2.29	=B4681*I4681	300	687.00
-0.06	-1.23	=B4682*I4682	0	-
-3.51	-4.68	=B4683*I4683	0	-
-3.85	-5.02	=B4684*I4684	0	-
-2.93	-4.1	=B4685*I4685	0	-
-2.4	-3.57	=B4686*I4686	0	-
-4.1	-5.27	=B4687*I4687	0	-
-4.85	-6.02	=B4688*I4688	0	-
-3.02	-4.19	=B4689*I4689	0	-
4.7	3.53	=B4690*I4690	300	1,059.00
3.63	2.46	=B4691*I4691	300	738.00
3.48	2.31	=B4692*I4692	300	693.00
3.93	2.76	=B4693*I4693	300	828.00
0.94	-0.23	=B4694*I4694	0	-
1.14	-0.03	=B4695*I4695	0	-
1.36	0.19	=B4696*I4696	300	57.00

1.01	-0.16	=B4697*I4697	0	-
-2.26	-3.43	=B4698*I4698	0	-
-1.51	-2.68	=B4699*I4699	0	-
1.28	0.11	=B4700*I4700	300	33.00
3.45	2.28	=B4701*I4701	300	684.00
0.97	-0.2	=B4702*I4702	0	-
0.41	-0.76	=B4703*I4703	0	-
1.21	0.04	=B4704*I4704	300	12.00
3.17	2	=B4705*I4705	300	600.00
3.76	2.59	=B4706*I4706	300	777.00
0.84	-0.33	=B4707*I4707	0	-
0.52	-0.65	=B4708*I4708	0	-
1.35	0.18	=B4709*I4709	300	54.00
0.59	-0.58	=B4710*I4710	0	-
-0.85	-2.02	=B4711*I4711	0	-
-4.58	-5.75	=B4712*I4712	0	-
-3.46	-4.63	=B4713*I4713	0	-
1.26	0.09	=B4714*I4714	300	27.00
4.61	3.44	=B4715*I4715	300	1,032.00
4.32	3.15	=B4716*I4716	300	945.00
4.87	3.7	=B4717*I4717	300	1,110.00
3.16	1.99	=B4718*I4718	300	597.00
4.18	3.01	=B4719*I4719	300	903.00
5.64	4.47	=B4720*I4720	300	1,341.00
5.62	4.45	=B4721*I4721	300	1,335.00
6.29	5.12	=B4722*I4722	300	1,536.00
6.85	5.68	=B4723*I4723	300	1,704.00
5.67	4.5	=B4724*I4724	300	1,350.00
5.09	3.92	=B4725*I4725	300	1,176.00
2.06	0.89	=B4726*I4726	300	267.00
4.26	3.09	=B4727*I4727	300	927.00
3.66	2.49	=B4728*I4728	300	747.00
3.54	2.37	=B4729*I4729	300	711.00
6.93	5.76	=B4730*I4730	300	1,728.00
3.75	2.58	=B4731*I4731	300	774.00
4.14	2.97	=B4732*I4732	300	891.00
5.63	4.46	=B4733*I4733	300	1,338.00
5.2	4.03	=B4734*I4734	300	1,209.00
3.13	1.96	=B4735*I4735	300	588.00
3.7	2.53	=B4736*I4736	300	759.00
5.3	4.13	=B4737*I4737	300	1,239.00
8.78	7.61	=B4738*I4738	300	2,283.00
10.7	9.53	=B4739*I4739	300	2,859.00
8.4	7.23	=B4740*I4740	300	2,169.00
11.42	10.25	=B4741*I4741	300	3,075.00
9.62	8.45	=B4742*I4742	300	2,535.00
10.49	9.32	=B4743*I4743	300	2,796.00

9.41	8.24	=B4744*I4744	300	2,472.00
9.71	8.54	=B4745*I4745	300	2,562.00
15.31	14.14	=B4746*I4746	300	4,242.00
9.21	8.04	=B4747*I4747	300	2,412.00
6.05	4.88	=B4748*I4748	300	1,464.00
7.2	6.03	=B4749*I4749	300	1,809.00
10.83	9.66	=B4750*I4750	300	2,898.00
7.24	6.07	=B4751*I4751	300	1,821.00
8.14	6.97	=B4752*I4752	300	2,091.00
4.91	3.74	=B4753*I4753	300	1,122.00
5.29	4.12	=B4754*I4754	300	1,236.00
2.87	1.7	=B4755*I4755	300	510.00
2.73	1.56	=B4756*I4756	300	468.00
1.15	-0.02	=B4757*I4757	0	-
2.19	1.02	=B4758*I4758	300	306.00
4.21	3.04	=B4759*I4759	300	912.00
2.01	0.84	=B4760*I4760	300	252.00
3.41	2.24	=B4761*I4761	300	672.00
0.93	-0.24	=B4762*I4762	0	-
6.66	5.49	=B4763*I4763	300	1,647.00
3.88	2.71	=B4764*I4764	300	813.00
6.57	5.4	=B4765*I4765	300	1,620.00
6.67	5.5	=B4766*I4766	300	1,650.00
8.93	7.76	=B4767*I4767	300	2,328.00
7.04	5.87	=B4768*I4768	300	1,761.00
9.56	8.39	=B4769*I4769	300	2,517.00
13.09	11.92	=B4770*I4770	300	3,576.00
7.65	6.48	=B4771*I4771	300	1,944.00
1.63	0.46	=B4772*I4772	300	138.00
2.39	1.22	=B4773*I4773	300	366.00
7.38	6.21	=B4774*I4774	300	1,863.00
2.41	1.24	=B4775*I4775	300	372.00
2.65	1.48	=B4776*I4776	300	444.00
3.06	1.89	=B4777*I4777	300	567.00
2.54	1.37	=B4778*I4778	300	411.00
1.73	0.56	=B4779*I4779	300	168.00
2.64	1.47	=B4780*I4780	300	441.00
1.7	0.53	=B4781*I4781	300	159.00
2.64	1.47	=B4782*I4782	300	441.00
2.02	0.85	=B4783*I4783	300	255.00
1.84	0.67	=B4784*I4784	300	201.00
2.53	1.36	=B4785*I4785	300	408.00
1.05	-0.12	=B4786*I4786	0	-
4.44	3.27	=B4787*I4787	300	981.00
2.71	1.54	=B4788*I4788	300	462.00
5.23	4.06	=B4789*I4789	300	1,218.00
3.3	2.13	=B4790*I4790	300	639.00

4.03	2.86	=B4791*I4791	300	858.00
4.41	3.24	=B4792*I4792	300	972.00
6.09	4.92	=B4793*I4793	300	1,476.00
3.69	2.52	=B4794*I4794	300	756.00
3.72	2.55	=B4795*I4795	300	765.00
2.41	1.24	=B4796*I4796	300	372.00
4.17	3	=B4797*I4797	300	900.00
2.16	0.99	=B4798*I4798	300	297.00
1.36	0.19	=B4799*I4799	300	57.00
1.12	-0.05	=B4800*I4800	0	-
3.58	2.41	=B4801*I4801	300	723.00
6.67	5.5	=B4802*I4802	300	1,650.00
4.43	3.26	=B4803*I4803	300	978.00
5.66	4.49	=B4804*I4804	300	1,347.00
6.06	4.89	=B4805*I4805	300	1,467.00
6.17	5	=B4806*I4806	300	1,500.00
4.71	3.54	=B4807*I4807	300	1,062.00
6.95	5.78	=B4808*I4808	300	1,734.00
7.32	6.15	=B4809*I4809	300	1,845.00
8.62	7.45	=B4810*I4810	300	2,235.00
9.3	8.13	=B4811*I4811	300	2,439.00
9.72	8.55	=B4812*I4812	300	2,565.00
9.9	8.73	=B4813*I4813	300	2,619.00
9.53	8.36	=B4814*I4814	300	2,508.00
7.87	6.7	=B4815*I4815	300	2,010.00
5.71	4.54	=B4816*I4816	300	1,362.00
3.48	2.31	=B4817*I4817	300	693.00
2.91	1.74	=B4818*I4818	300	522.00
3.68	2.51	=B4819*I4819	300	753.00
1.2	0.03	=B4820*I4820	300	9.00
4.26	3.09	=B4821*I4821	300	927.00
5.9	4.73	=B4822*I4822	300	1,419.00
4.73	3.56	=B4823*I4823	300	1,068.00
5.45	4.28	=B4824*I4824	300	1,284.00
4.87	3.7	=B4825*I4825	300	1,110.00
4.88	3.71	=B4826*I4826	300	1,113.00
2.98	1.81	=B4827*I4827	300	543.00
5.13	3.96	=B4828*I4828	300	1,188.00
4.37	3.2	=B4829*I4829	300	960.00
2.89	1.72	=B4830*I4830	300	516.00
2.57	1.4	=B4831*I4831	300	420.00
6.25	5.08	=B4832*I4832	300	1,524.00
8.19	7.02	=B4833*I4833	300	2,106.00
7.77	6.6	=B4834*I4834	300	1,980.00
7.59	6.42	=B4835*I4835	300	1,926.00
9.79	8.62	=B4836*I4836	300	2,586.00
12.6	11.43	=B4837*I4837	300	3,429.00

12.83	11.66	=B4838*I4838	300	3,498.00
7.43	6.26	=B4839*I4839	300	1,878.00
4.27	3.1	=B4840*I4840	300	930.00
1.28	0.11	=B4841*I4841	300	33.00
2.8	1.63	=B4842*I4842	300	489.00
7.3	6.13	=B4843*I4843	300	1,839.00
5.93	4.76	=B4844*I4844	300	1,428.00
6.52	5.35	=B4845*I4845	300	1,605.00
7.18	6.01	=B4846*I4846	300	1,803.00
4.5	3.33	=B4847*I4847	300	999.00
5.26	4.09	=B4848*I4848	300	1,227.00
6.63	5.46	=B4849*I4849	300	1,638.00
3.98	2.81	=B4850*I4850	300	843.00
4.3	3.13	=B4851*I4851	300	939.00
2.64	1.47	=B4852*I4852	300	441.00
4.66	3.49	=B4853*I4853	300	1,047.00
5.84	4.67	=B4854*I4854	300	1,401.00
2.36	1.19	=B4855*I4855	300	357.00
3.48	2.31	=B4856*I4856	300	693.00
3.19	2.02	=B4857*I4857	300	606.00
3.65	2.48	=B4858*I4858	300	744.00
8.67	7.5	=B4859*I4859	300	2,250.00
6	4.83	=B4860*I4860	300	1,449.00
3.39	2.22	=B4861*I4861	300	666.00
2.57	1.4	=B4862*I4862	300	420.00
2.94	1.77	=B4863*I4863	300	531.00
4.13	2.96	=B4864*I4864	300	888.00
5.02	3.85	=B4865*I4865	300	1,155.00
4.73	3.56	=B4866*I4866	300	1,068.00
3.84	2.67	=B4867*I4867	300	801.00
4.62	3.45	=B4868*I4868	300	1,035.00
6.21	5.04	=B4869*I4869	300	1,512.00
5.61	4.44	=B4870*I4870	300	1,332.00
3.8	2.63	=B4871*I4871	300	789.00
8.22	7.05	=B4872*I4872	300	2,115.00
8.21	7.04	=B4873*I4873	300	2,112.00
6.16	4.99	=B4874*I4874	300	1,497.00
4.69	3.52	=B4875*I4875	300	1,056.00
4.56	3.39	=B4876*I4876	300	1,017.00
5.95	4.78	=B4877*I4877	300	1,434.00
6.17	5	=B4878*I4878	300	1,500.00
3.06	1.89	=B4879*I4879	300	567.00
-0.01	-1.18	=B4880*I4880	0	-
-3.36	-4.53	=B4881*I4881	0	-
4.8	3.63	=B4882*I4882	300	1,089.00
4.64	3.47	=B4883*I4883	300	1,041.00
7.79	6.62	=B4884*I4884	300	1,986.00

6.65	5.48	=B4885*I4885	300	1,644.00
6.22	5.05	=B4886*I4886	300	1,515.00
2.31	1.14	=B4887*I4887	300	342.00
2.49	1.32	=B4888*I4888	300	396.00
1.02	-0.15	=B4889*I4889	0	-
-0.07	-1.24	=B4890*I4890	0	-
1.23	0.06	=B4891*I4891	300	18.00
0.98	-0.19	=B4892*I4892	0	-
3.68	2.51	=B4893*I4893	300	753.00
7.19	6.02	=B4894*I4894	300	1,806.00
4.17	3	=B4895*I4895	300	900.00
1.07	-0.1	=B4896*I4896	0	-
2.76	1.59	=B4897*I4897	300	477.00
5.33	4.16	=B4898*I4898	300	1,248.00
4.57	3.4	=B4899*I4899	300	1,020.00
3.7	2.53	=B4900*I4900	300	759.00
1.85	0.68	=B4901*I4901	300	204.00
3.19	2.02	=B4902*I4902	300	606.00
3.66	2.49	=B4903*I4903	300	747.00
2.2	1.03	=B4904*I4904	300	309.00
2.52	1.35	=B4905*I4905	300	405.00
6.21	5.04	=B4906*I4906	300	1,512.00
5.46	4.29	=B4907*I4907	300	1,287.00
4.57	3.4	=B4908*I4908	300	1,020.00
6.2	5.03	=B4909*I4909	300	1,509.00
5.62	4.45	=B4910*I4910	300	1,335.00
9.2	8.03	=B4911*I4911	300	2,409.00
7.63	6.46	=B4912*I4912	300	1,938.00
6.47	5.3	=B4913*I4913	300	1,590.00
4.77	3.6	=B4914*I4914	300	1,080.00
7.74	6.57	=B4915*I4915	300	1,971.00
-1.2	-2.37	=B4916*I4916	0	-
0.72	-0.45	=B4917*I4917	0	-
-1.93	-3.1	=B4918*I4918	0	-
-0.34	-1.51	=B4919*I4919	0	-
0.14	-1.03	=B4920*I4920	0	-
2.9	1.73	=B4921*I4921	300	519.00
4.03	2.86	=B4922*I4922	300	858.00
4.72	3.55	=B4923*I4923	300	1,065.00
4.44	3.27	=B4924*I4924	300	981.00
5.1	3.93	=B4925*I4925	300	1,179.00
4.22	3.05	=B4926*I4926	300	915.00
2.73	1.56	=B4927*I4927	300	468.00
3.27	2.1	=B4928*I4928	300	630.00
4.82	3.65	=B4929*I4929	300	1,095.00
6.6	5.43	=B4930*I4930	300	1,629.00
1.77	0.6	=B4931*I4931	300	180.00

4.64	3.47	=B4932*I4932	300	1,041.00
4.25	3.08	=B4933*I4933	300	924.00
7.58	6.41	=B4934*I4934	300	1,923.00
7.03	5.86	=B4935*I4935	300	1,758.00
7.76	6.59	=B4936*I4936	300	1,977.00
5.28	4.11	=B4937*I4937	300	1,233.00
8.76	7.59	=B4938*I4938	300	2,277.00
1.79	0.62	=B4939*I4939	300	186.00
-0.31	-1.48	=B4940*I4940	0	-
0.18	-0.99	=B4941*I4941	0	-
1.89	0.72	=B4942*I4942	300	216.00
1.34	0.17	=B4943*I4943	300	51.00
5.85	4.68	=B4944*I4944	300	1,404.00
2.46	1.29	=B4945*I4945	300	387.00
0.55	-0.62	=B4946*I4946	0	-
4.85	3.68	=B4947*I4947	300	1,104.00
6.54	5.37	=B4948*I4948	300	1,611.00
7.03	5.86	=B4949*I4949	300	1,758.00
6.03	4.86	=B4950*I4950	300	1,458.00
1.95	0.78	=B4951*I4951	300	234.00
-0.94	-2.11	=B4952*I4952	0	-
2.24	1.07	=B4953*I4953	300	321.00
10.58	9.41	=B4954*I4954	300	2,823.00
5.28	4.11	=B4955*I4955	300	1,233.00
10.07	8.9	=B4956*I4956	300	2,670.00
3.15	1.98	=B4957*I4957	300	594.00
-0.58	-1.75	=B4958*I4958	0	-
-5.33	-6.5	=B4959*I4959	0	-
-10.61	-11.78	=B4960*I4960	0	-
-24.16	-25.33	=B4961*I4961	0	-
-27.25	-28.42	=B4962*I4962	0	-
-31.16	-32.33	=B4963*I4963	0	-
-16.93	-18.1	=B4964*I4964	0	-
-13.24	-14.41	=B4965*I4965	0	-
-10.5	-11.67	=B4966*I4966	0	-
-4.36	-5.53	=B4967*I4967	0	-
4.06	2.89	=B4968*I4968	300	867.00
-0.46	-1.63	=B4969*I4969	0	-
-0.26	-1.43	=B4970*I4970	0	-
1.33	0.16	=B4971*I4971	300	48.00
2.46	1.29	=B4972*I4972	300	387.00
3.36	2.19	=B4973*I4973	300	657.00
3.51	2.34	=B4974*I4974	300	702.00
1.44	0.27	=B4975*I4975	300	81.00
-3.18	-4.35	=B4976*I4976	0	-
-2.04	-3.21	=B4977*I4977	0	-
3.14	1.97	=B4978*I4978	300	591.00

0.22	-0.95	=B4979*I4979	0	-
-3.32	-4.49	=B4980*I4980	0	-
-7.68	-8.85	=B4981*I4981	0	-
-2.85	-4.02	=B4982*I4982	0	-
-9.9	-11.07	=B4983*I4983	0	-
-14.42	-15.59	=B4984*I4984	0	-
-21.66	-22.83	=B4985*I4985	0	-
-19.84	-21.01	=B4986*I4986	0	-
-13.42	-14.59	=B4987*I4987	0	-
2.66	1.49	=B4988*I4988	300	447.00
-0.47	-1.64	=B4989*I4989	0	-
-1.71	-2.88	=B4990*I4990	0	-
-0.86	-2.03	=B4991*I4991	0	-
-1.97	-3.14	=B4992*I4992	0	-
5.82	4.65	=B4993*I4993	300	1,395.00
1.96	0.79	=B4994*I4994	300	237.00
3.16	1.99	=B4995*I4995	300	597.00
3.63	2.46	=B4996*I4996	300	738.00
4.6	3.43	=B4997*I4997	300	1,029.00
4.94	3.77	=B4998*I4998	300	1,131.00
3.31	2.14	=B4999*I4999	300	642.00
2.32	1.15	=B5000*I5000	300	345.00
-2.89	-4.06	=B5001*I5001	0	-
0.46	-0.71	=B5002*I5002	0	-
1.82	0.65	=B5003*I5003	300	195.00
-1.49	-2.66	=B5004*I5004	0	-
0.15	-1.02	=B5005*I5005	0	-
0.25	-0.92	=B5006*I5006	0	-
-1.42	-2.59	=B5007*I5007	0	-
-3.58	-4.75	=B5008*I5008	0	-
-5.58	-6.75	=B5009*I5009	0	-
0.49	-0.68	=B5010*I5010	0	-
-1.31	-2.48	=B5011*I5011	0	-
-0.89	-2.06	=B5012*I5012	0	-
-2.6	-3.77	=B5013*I5013	0	-
0.57	-0.6	=B5014*I5014	0	-
-3.58	-4.75	=B5015*I5015	0	-
2.08	0.91	=B5016*I5016	300	273.00
8.76	7.59	=B5017*I5017	300	2,277.00
6.14	4.97	=B5018*I5018	300	1,491.00
2.27	1.1	=B5019*I5019	300	330.00
4.53	3.36	=B5020*I5020	300	1,008.00
5.46	4.29	=B5021*I5021	300	1,287.00
4.71	3.54	=B5022*I5022	300	1,062.00
2.35	1.18	=B5023*I5023	300	354.00
1.29	0.12	=B5024*I5024	300	36.00
4.91	3.74	=B5025*I5025	300	1,122.00

3.37	2.2	=B5026*I5026	300	660.00
8.6	7.43	=B5027*I5027	300	2,229.00
8.27	7.1	=B5028*I5028	300	2,130.00
5.25	4.08	=B5029*I5029	300	1,224.00
3.7	2.53	=B5030*I5030	300	759.00
3.51	2.34	=B5031*I5031	300	702.00
3.98	2.81	=B5032*I5032	300	843.00
2.98	1.81	=B5033*I5033	300	543.00
1.56	0.39	=B5034*I5034	300	117.00
0.42	-0.75	=B5035*I5035	0	-
1.51	0.34	=B5036*I5036	300	102.00
3.73	2.56	=B5037*I5037	300	768.00
3.8	2.63	=B5038*I5038	300	789.00
2.39	1.22	=B5039*I5039	300	366.00
1.23	0.06	=B5040*I5040	300	18.00
4.42	3.25	=B5041*I5041	300	975.00
3.1	1.93	=B5042*I5042	300	579.00
2.8	1.63	=B5043*I5043	300	489.00
4.33	3.16	=B5044*I5044	300	948.00
4.62	3.45	=B5045*I5045	300	1,035.00
4.98	3.81	=B5046*I5046	300	1,143.00
3.62	2.45	=B5047*I5047	300	735.00
3.78	2.61	=B5048*I5048	300	783.00
4.87	3.7	=B5049*I5049	300	1,110.00
4.22	3.05	=B5050*I5050	300	915.00
5.63	4.46	=B5051*I5051	300	1,338.00
5.85	4.68	=B5052*I5052	300	1,404.00
1.64	0.47	=B5053*I5053	300	141.00
0.2	-0.97	=B5054*I5054	0	-
-2.73	-3.9	=B5055*I5055	0	-
-8.75	-9.92	=B5056*I5056	0	-
-14.46	-15.63	=B5057*I5057	0	-
-15.16	-16.33	=B5058*I5058	0	-
-12.54	-13.71	=B5059*I5059	0	-
-9.37	-10.54	=B5060*I5060	0	-
-4.47	-5.64	=B5061*I5061	0	-
-4.66	-5.83	=B5062*I5062	0	-
-4.85	-6.02	=B5063*I5063	0	-
3.63	2.46	=B5064*I5064	300	738.00
9.57	8.4	=B5065*I5065	300	2,520.00
3.35	2.18	=B5066*I5066	300	654.00
1.69	0.52	=B5067*I5067	300	156.00
3.54	2.37	=B5068*I5068	300	711.00
5	3.83	=B5069*I5069	300	1,149.00
5.99	4.82	=B5070*I5070	300	1,446.00
5.28	4.11	=B5071*I5071	300	1,233.00
6.49	5.32	=B5072*I5072	300	1,596.00

5.2	4.03	=B5073*I5073	300	1,209.00
3.5	2.33	=B5074*I5074	300	699.00
5.59	4.42	=B5075*I5075	300	1,326.00
1.62	0.45	=B5076*I5076	300	135.00
0.67	-0.5	=B5077*I5077	0	-
-4.65	-5.82	=B5078*I5078	0	-
-5.96	-7.13	=B5079*I5079	0	-
-4.91	-6.08	=B5080*I5080	0	-
-7.7	-8.87	=B5081*I5081	0	-
-9.92	-11.09	=B5082*I5082	0	-
-6.59	-7.76	=B5083*I5083	0	-
2.28	1.11	=B5084*I5084	300	333.00
2.27	1.1	=B5085*I5085	300	330.00
-4.84	-6.01	=B5086*I5086	0	-
-2.59	-3.76	=B5087*I5087	0	-
0.81	-0.36	=B5088*I5088	0	-
4.17	3	=B5089*I5089	300	900.00
0.72	-0.45	=B5090*I5090	0	-
0.75	-0.42	=B5091*I5091	0	-
2.17	1	=B5092*I5092	300	300.00
2.69	1.52	=B5093*I5093	300	456.00
2.56	1.39	=B5094*I5094	300	417.00
0.95	-0.22	=B5095*I5095	0	-
4.03	2.86	=B5096*I5096	300	858.00
0.77	-0.4	=B5097*I5097	0	-
4.85	3.68	=B5098*I5098	300	1,104.00
9.07	7.9	=B5099*I5099	300	2,370.00
5.76	4.59	=B5100*I5100	300	1,377.00
2.58	1.41	=B5101*I5101	300	423.00
8.72	7.55	=B5102*I5102	300	2,265.00
8.15	6.98	=B5103*I5103	300	2,094.00
11.35	10.18	=B5104*I5104	300	3,054.00
15.65	14.48	=B5105*I5105	300	4,344.00
17.79	16.62	=B5106*I5106	300	4,986.00
16.44	15.27	=B5107*I5107	300	4,581.00
7.97	6.8	=B5108*I5108	300	2,040.00
7.17	6	=B5109*I5109	300	1,800.00
8.58	7.41	=B5110*I5110	300	2,223.00
8.54	7.37	=B5111*I5111	300	2,211.00
3.57	2.4	=B5112*I5112	300	720.00
6.75	5.58	=B5113*I5113	300	1,674.00
4.12	2.95	=B5114*I5114	300	885.00
1.78	0.61	=B5115*I5115	300	183.00
3.54	2.37	=B5116*I5116	300	711.00
4.03	2.86	=B5117*I5117	300	858.00
3.96	2.79	=B5118*I5118	300	837.00
2.56	1.39	=B5119*I5119	300	417.00

2.51	1.34	=B5120*I5120	300	402.00
-5.62	-6.79	=B5121*I5121	0	-
3.05	1.88	=B5122*I5122	300	564.00
-0.56	-1.73	=B5123*I5123	0	-
-1.59	-2.76	=B5124*I5124	0	-
-4.25	-5.42	=B5125*I5125	0	-
-2.62	-3.79	=B5126*I5126	0	-
-9.4	-10.57	=B5127*I5127	0	-
-16.19	-17.36	=B5128*I5128	0	-
-21.57	-22.74	=B5129*I5129	0	-
-24.59	-25.76	=B5130*I5130	0	-
-19.39	-20.56	=B5131*I5131	0	-
-7.82	-8.99	=B5132*I5132	0	-
-6.66	-7.83	=B5133*I5133	0	-
-9.96	-11.13	=B5134*I5134	0	-
-6.82	-7.99	=B5135*I5135	0	-
-1.57	-2.74	=B5136*I5136	0	-
0.89	-0.28	=B5137*I5137	0	-
2.35	1.18	=B5138*I5138	300	354.00
2.18	1.01	=B5139*I5139	300	303.00
1.52	0.35	=B5140*I5140	300	105.00
0.23	-0.94	=B5141*I5141	0	-
1.8	0.63	=B5142*I5142	300	189.00
3.24	2.07	=B5143*I5143	300	621.00
2.18	1.01	=B5144*I5144	300	303.00
0.27	-0.9	=B5145*I5145	0	-
3.41	2.24	=B5146*I5146	300	672.00
1.52	0.35	=B5147*I5147	300	105.00
-1.62	-2.79	=B5148*I5148	0	-
-3.79	-4.96	=B5149*I5149	0	-
-2.53	-3.7	=B5150*I5150	0	-
-4.68	-5.85	=B5151*I5151	0	-
-6.21	-7.38	=B5152*I5152	0	-
-2.55	-3.72	=B5153*I5153	0	-
-3.79	-4.96	=B5154*I5154	0	-
-4.4	-5.57	=B5155*I5155	0	-
1.6	0.43	=B5156*I5156	300	129.00
-0.42	-1.59	=B5157*I5157	0	-
-4.72	-5.89	=B5158*I5158	0	-
-3.5	-4.67	=B5159*I5159	0	-
1.15	-0.02	=B5160*I5160	0	-
5.24	4.07	=B5161*I5161	300	1,221.00
2.86	1.69	=B5162*I5162	300	507.00
2.96	1.79	=B5163*I5163	300	537.00
3.04	1.87	=B5164*I5164	300	561.00
2.88	1.71	=B5165*I5165	300	513.00
3.85	2.68	=B5166*I5166	300	804.00

2.77	1.6	=B5167*I5167	300	480.00
4.04	2.87	=B5168*I5168	300	861.00
5.34	4.17	=B5169*I5169	300	1,251.00
2.68	1.51	=B5170*I5170	300	453.00
5.17	4	=B5171*I5171	300	1,200.00
-2.09	-3.26	=B5172*I5172	0	-
-3.85	-5.02	=B5173*I5173	0	-
-6.24	-7.41	=B5174*I5174	0	-
-8.47	-9.64	=B5175*I5175	0	-
-4.38	-5.55	=B5176*I5176	0	-
-10.43	-11.6	=B5177*I5177	0	-
-4.04	-5.21	=B5178*I5178	0	-
-8.65	-9.82	=B5179*I5179	0	-
-6.53	-7.7	=B5180*I5180	0	-
-7.52	-8.69	=B5181*I5181	0	-
-5.27	-6.44	=B5182*I5182	0	-
-1.56	-2.73	=B5183*I5183	0	-
3.35	2.18	=B5184*I5184	300	654.00
6.82	5.65	=B5185*I5185	300	1,695.00
8.47	7.3	=B5186*I5186	300	2,190.00
10.77	9.6	=B5187*I5187	300	2,880.00
5.49	4.32	=B5188*I5188	300	1,296.00
6.27	5.1	=B5189*I5189	300	1,530.00
3.21	2.04	=B5190*I5190	300	612.00
3.76	2.59	=B5191*I5191	300	777.00
3.19	2.02	=B5192*I5192	300	606.00
13.25	12.08	=B5193*I5193	300	3,624.00
2.67	1.5	=B5194*I5194	300	450.00
1.7	0.53	=B5195*I5195	300	159.00
-0.54	-1.71	=B5196*I5196	0	-
3.34	2.17	=B5197*I5197	300	651.00
0.21	-0.96	=B5198*I5198	0	-
-1.11	-2.28	=B5199*I5199	0	-
-0.7	-1.87	=B5200*I5200	0	-
-1.98	-3.15	=B5201*I5201	0	-
-4.34	-5.51	=B5202*I5202	0	-
-5.34	-6.51	=B5203*I5203	0	-
-1.14	-2.31	=B5204*I5204	0	-
0.79	-0.38	=B5205*I5205	0	-
2.05	0.88	=B5206*I5206	300	264.00
2.38	1.21	=B5207*I5207	300	363.00
3.59	2.42	=B5208*I5208	300	726.00
0.42	-0.75	=B5209*I5209	0	-
18.5	17.33	=B5210*I5210	300	5,199.00
10.7	9.53	=B5211*I5211	300	2,859.00
5.81	4.64	=B5212*I5212	300	1,392.00
2.92	1.75	=B5213*I5213	300	525.00

4.29	3.12	=B5214*I5214	300	936.00
3.97	2.8	=B5215*I5215	300	840.00
3.35	2.18	=B5216*I5216	300	654.00
2.01	0.84	=B5217*I5217	300	252.00
-1.2	-2.37	=B5218*I5218	0	-
2.41	1.24	=B5219*I5219	300	372.00
-2.08	-3.25	=B5220*I5220	0	-
1.46	0.29	=B5221*I5221	300	87.00
5.12	3.95	=B5222*I5222	300	1,185.00
4.99	3.82	=B5223*I5223	300	1,146.00
3.75	2.58	=B5224*I5224	300	774.00
0.74	-0.43	=B5225*I5225	0	-
-1.53	-2.7	=B5226*I5226	0	-
-0.02	-1.19	=B5227*I5227	0	-
2.91	1.74	=B5228*I5228	300	522.00
2.56	1.39	=B5229*I5229	300	417.00
7.6	6.43	=B5230*I5230	300	1,929.00
5.25	4.08	=B5231*I5231	300	1,224.00
3.98	2.81	=B5232*I5232	300	843.00
3.31	2.14	=B5233*I5233	300	642.00
4.1	2.93	=B5234*I5234	300	879.00
3.14	1.97	=B5235*I5235	300	591.00
6.2	5.03	=B5236*I5236	300	1,509.00
5.86	4.69	=B5237*I5237	300	1,407.00
3.29	2.12	=B5238*I5238	300	636.00
2.73	1.56	=B5239*I5239	300	468.00
1.43	0.26	=B5240*I5240	300	78.00
-3.11	-4.28	=B5241*I5241	0	-
7.76	6.59	=B5242*I5242	300	1,977.00
13.6	12.43	=B5243*I5243	300	3,729.00
14.83	13.66	=B5244*I5244	300	4,098.00
14.72	13.55	=B5245*I5245	300	4,065.00
14.68	13.51	=B5246*I5246	300	4,053.00
12.35	11.18	=B5247*I5247	300	3,354.00
12.04	10.87	=B5248*I5248	300	3,261.00
9.69	8.52	=B5249*I5249	300	2,556.00
8.66	7.49	=B5250*I5250	300	2,247.00
10.82	9.65	=B5251*I5251	300	2,895.00
11.52	10.35	=B5252*I5252	300	3,105.00
6.6	5.43	=B5253*I5253	300	1,629.00
2.74	1.57	=B5254*I5254	300	471.00
0.05	-1.12	=B5255*I5255	0	-
3.15	1.98	=B5256*I5256	300	594.00
6.56	5.39	=B5257*I5257	300	1,617.00
6.3	5.13	=B5258*I5258	300	1,539.00
5.36	4.19	=B5259*I5259	300	1,257.00
6.93	5.76	=B5260*I5260	300	1,728.00

7.38	6.21	=B5261*I5261	300	1,863.00
6.19	5.02	=B5262*I5262	300	1,506.00
3.72	2.55	=B5263*I5263	300	765.00
4.47	3.3	=B5264*I5264	300	990.00
1.21	0.04	=B5265*I5265	300	12.00
10.92	9.75	=B5266*I5266	300	2,925.00
13.23	12.06	=B5267*I5267	300	3,618.00
12.98	11.81	=B5268*I5268	300	3,543.00
11.34	10.17	=B5269*I5269	300	3,051.00
10.34	9.17	=B5270*I5270	300	2,751.00
7.19	6.02	=B5271*I5271	300	1,806.00
6.76	5.59	=B5272*I5272	300	1,677.00
5.87	4.7	=B5273*I5273	300	1,410.00
5	3.83	=B5274*I5274	300	1,149.00
7.41	6.24	=B5275*I5275	300	1,872.00
2.61	1.44	=B5276*I5276	300	432.00
2.23	1.06	=B5277*I5277	300	318.00
1.41	0.24	=B5278*I5278	300	72.00
0.32	-0.85	=B5279*I5279	0	-
4.72	3.55	=B5280*I5280	300	1,065.00
3.38	2.21	=B5281*I5281	300	663.00
8.61	7.44	=B5282*I5282	300	2,232.00
8.15	6.98	=B5283*I5283	300	2,094.00
9.16	7.99	=B5284*I5284	300	2,397.00
6.83	5.66	=B5285*I5285	300	1,698.00
6.28	5.11	=B5286*I5286	300	1,533.00
3.71	2.54	=B5287*I5287	300	762.00
4.27	3.1	=B5288*I5288	300	930.00
-2.11	-3.28	=B5289*I5289	0	-
0.43	-0.74	=B5290*I5290	0	-
7.95	6.78	=B5291*I5291	300	2,034.00
4.9	3.73	=B5292*I5292	300	1,119.00
7.44	6.27	=B5293*I5293	300	1,881.00
5.26	4.09	=B5294*I5294	300	1,227.00
7.63	6.46	=B5295*I5295	300	1,938.00
7.04	5.87	=B5296*I5296	300	1,761.00
4.49	3.32	=B5297*I5297	300	996.00
2.09	0.92	=B5298*I5298	300	276.00
-3.88	-5.05	=B5299*I5299	0	-
-6.34	-7.51	=B5300*I5300	0	-
-6.43	-7.6	=B5301*I5301	0	-
-4.72	-5.89	=B5302*I5302	0	-
-4.46	-5.63	=B5303*I5303	0	-
-2.13	-3.3	=B5304*I5304	0	-
2.24	1.07	=B5305*I5305	300	321.00
3.24	2.07	=B5306*I5306	300	621.00
0.23	-0.94	=B5307*I5307	0	-

0.34	-0.83	=B5308*I5308	0	-
-1.03	-2.2	=B5309*I5309	0	-
-0.4	-1.57	=B5310*I5310	0	-
-0.73	-1.9	=B5311*I5311	0	-
-2.41	-3.58	=B5312*I5312	0	-
-3.87	-5.04	=B5313*I5313	0	-
-0.37	-1.54	=B5314*I5314	0	-
7.69	6.52	=B5315*I5315	300	1,956.00
9.72	8.55	=B5316*I5316	300	2,565.00
6.63	5.46	=B5317*I5317	300	1,638.00
5.96	4.79	=B5318*I5318	300	1,437.00
0.06	-1.11	=B5319*I5319	0	-
0.84	-0.33	=B5320*I5320	0	-
-4.91	-6.08	=B5321*I5321	0	-
-4.53	-5.7	=B5322*I5322	0	-
-2.71	-3.88	=B5323*I5323	0	-
-3.75	-4.92	=B5324*I5324	0	-
-0.29	-1.46	=B5325*I5325	0	-
-3.11	-4.28	=B5326*I5326	0	-
-3.62	-4.79	=B5327*I5327	0	-
-4.06	-5.23	=B5328*I5328	0	-
-2.35	-3.52	=B5329*I5329	0	-
-1.91	-3.08	=B5330*I5330	0	-
-0.5	-1.67	=B5331*I5331	0	-
-0.75	-1.92	=B5332*I5332	0	-
-0.22	-1.39	=B5333*I5333	0	-
0.3	-0.87	=B5334*I5334	0	-
-0.01	-1.18	=B5335*I5335	0	-
-0.5	-1.67	=B5336*I5336	0	-
-2.32	-3.49	=B5337*I5337	0	-
6.35	5.18	=B5338*I5338	300	1,554.00
5.83	4.66	=B5339*I5339	300	1,398.00
3.31	2.14	=B5340*I5340	300	642.00
9.32	8.15	=B5341*I5341	300	2,445.00
8.26	7.09	=B5342*I5342	300	2,127.00
8.86	7.69	=B5343*I5343	300	2,307.00
6.68	5.51	=B5344*I5344	300	1,653.00
6.39	5.22	=B5345*I5345	300	1,566.00
5.98	4.81	=B5346*I5346	300	1,443.00
6.12	4.95	=B5347*I5347	300	1,485.00
0.57	-0.6	=B5348*I5348	0	-
-2.13	-3.3	=B5349*I5349	0	-
-1.42	-2.59	=B5350*I5350	0	-
-3.89	-5.06	=B5351*I5351	0	-
-3.67	-4.84	=B5352*I5352	0	-
-2.22	-3.39	=B5353*I5353	0	-
5.66	4.49	=B5354*I5354	300	1,347.00

2.84	1.67	=B5355*I5355	300	501.00
4.54	3.37	=B5356*I5356	300	1,011.00
5.45	4.28	=B5357*I5357	300	1,284.00
3.46	2.29	=B5358*I5358	300	687.00
6.66	5.49	=B5359*I5359	300	1,647.00
6.75	5.58	=B5360*I5360	300	1,674.00
5.6	4.43	=B5361*I5361	300	1,329.00
6.9	5.73	=B5362*I5362	300	1,719.00
10.63	9.46	=B5363*I5363	300	2,838.00
19.66	18.49	=B5364*I5364	300	5,547.00
27.24	26.07	=B5365*I5365	300	7,821.00
36.33	35.16	=B5366*I5366	300	10,548.00
36.55	35.38	=B5367*I5367	300	10,614.00
45.45	44.28	=B5368*I5368	300	13,284.00
45.94	44.77	=B5369*I5369	300	13,431.00
39.7	38.53	=B5370*I5370	300	11,559.00
39.69	38.52	=B5371*I5371	300	11,556.00
35.35	34.18	=B5372*I5372	300	10,254.00
21.5	20.33	=B5373*I5373	300	6,099.00
9.39	8.22	=B5374*I5374	300	2,466.00
8.03	6.86	=B5375*I5375	300	2,058.00
15.85	14.68	=B5376*I5376	300	4,404.00
10.08	8.91	=B5377*I5377	300	2,673.00
6.5	5.33	=B5378*I5378	300	1,599.00
5.49	4.32	=B5379*I5379	300	1,296.00
4.99	3.82	=B5380*I5380	300	1,146.00
5.79	4.62	=B5381*I5381	300	1,386.00
5.41	4.24	=B5382*I5382	300	1,272.00
5.91	4.74	=B5383*I5383	300	1,422.00
3.92	2.75	=B5384*I5384	300	825.00
3.39	2.22	=B5385*I5385	300	666.00
3.66	2.49	=B5386*I5386	300	747.00
13.29	12.12	=B5387*I5387	300	3,636.00
12.32	11.15	=B5388*I5388	300	3,345.00
7.86	6.69	=B5389*I5389	300	2,007.00
11.19	10.02	=B5390*I5390	300	3,006.00
16.32	15.15	=B5391*I5391	300	4,545.00
21.77	20.6	=B5392*I5392	300	6,180.00
23	21.83	=B5393*I5393	300	6,549.00
15.94	14.77	=B5394*I5394	300	4,431.00
7.88	6.71	=B5395*I5395	300	2,013.00
14.52	13.35	=B5396*I5396	300	4,005.00
13.27	12.1	=B5397*I5397	300	3,630.00
8.99	7.82	=B5398*I5398	300	2,346.00
7.03	5.86	=B5399*I5399	300	1,758.00
16.15	14.98	=B5400*I5400	300	4,494.00
7.79	6.62	=B5401*I5401	300	1,986.00

3.53	2.36	=B5402*I5402	300	708.00
3.75	2.58	=B5403*I5403	300	774.00
5.51	4.34	=B5404*I5404	300	1,302.00
5.64	4.47	=B5405*I5405	300	1,341.00
5.86	4.69	=B5406*I5406	300	1,407.00
3.31	2.14	=B5407*I5407	300	642.00
3.61	2.44	=B5408*I5408	300	732.00
2.13	0.96	=B5409*I5409	300	288.00
3.25	2.08	=B5410*I5410	300	624.00
5.75	4.58	=B5411*I5411	300	1,374.00
8.05	6.88	=B5412*I5412	300	2,064.00
5.95	4.78	=B5413*I5413	300	1,434.00
7.23	6.06	=B5414*I5414	300	1,818.00
2.02	0.85	=B5415*I5415	300	255.00
0.22	-0.95	=B5416*I5416	0	-
-8.85	-10.02	=B5417*I5417	0	-
-13.31	-14.48	=B5418*I5418	0	-
-2.33	-3.5	=B5419*I5419	0	-
-0.07	-1.24	=B5420*I5420	0	-
6.6	5.43	=B5421*I5421	300	1,629.00
9.3	8.13	=B5422*I5422	300	2,439.00
7.11	5.94	=B5423*I5423	300	1,782.00
4.37	3.2	=B5424*I5424	300	960.00
3.97	2.8	=B5425*I5425	300	840.00
3.13	1.96	=B5426*I5426	300	588.00
2.39	1.22	=B5427*I5427	300	366.00
1.47	0.3	=B5428*I5428	300	90.00
1	-0.17	=B5429*I5429	0	-
1.46	0.29	=B5430*I5430	300	87.00
2.08	0.91	=B5431*I5431	300	273.00
-0.61	-1.78	=B5432*I5432	0	-
3.06	1.89	=B5433*I5433	300	567.00
3.86	2.69	=B5434*I5434	300	807.00
7.7	6.53	=B5435*I5435	300	1,959.00
7.69	6.52	=B5436*I5436	300	1,956.00
8.48	7.31	=B5437*I5437	300	2,193.00
8.86	7.69	=B5438*I5438	300	2,307.00
6.78	5.61	=B5439*I5439	300	1,683.00
6.97	5.8	=B5440*I5440	300	1,740.00
6.82	5.65	=B5441*I5441	300	1,695.00
8.44	7.27	=B5442*I5442	300	2,181.00
8.61	7.44	=B5443*I5443	300	2,232.00
5.02	3.85	=B5444*I5444	300	1,155.00
4.99	3.82	=B5445*I5445	300	1,146.00
-1.6	-2.77	=B5446*I5446	0	-
-1.31	-2.48	=B5447*I5447	0	-
1.35	0.18	=B5448*I5448	300	54.00

2.25	1.08	=B5449*I5449	300	324.00
-0.69	-1.86	=B5450*I5450	0	-
0.83	-0.34	=B5451*I5451	0	-
-1.77	-2.94	=B5452*I5452	0	-
-2.96	-4.13	=B5453*I5453	0	-
-2.14	-3.31	=B5454*I5454	0	-
-1.11	-2.28	=B5455*I5455	0	-
-3.21	-4.38	=B5456*I5456	0	-
-0.34	-1.51	=B5457*I5457	0	-
5.24	4.07	=B5458*I5458	300	1,221.00
9.57	8.4	=B5459*I5459	300	2,520.00
9.66	8.49	=B5460*I5460	300	2,547.00
8.35	7.18	=B5461*I5461	300	2,154.00
7.29	6.12	=B5462*I5462	300	1,836.00
10.2	9.03	=B5463*I5463	300	2,709.00
7.12	5.95	=B5464*I5464	300	1,785.00
4.19	3.02	=B5465*I5465	300	906.00
2.15	0.98	=B5466*I5466	300	294.00
0.7	-0.47	=B5467*I5467	0	-
3.9	2.73	=B5468*I5468	300	819.00
-2.48	-3.65	=B5469*I5469	0	-
-6.29	-7.46	=B5470*I5470	0	-
-8.15	-9.32	=B5471*I5471	0	-
-1.87	-3.04	=B5472*I5472	0	-
-2.92	-4.09	=B5473*I5473	0	-
2.66	1.49	=B5474*I5474	300	447.00
2.81	1.64	=B5475*I5475	300	492.00
3.93	2.76	=B5476*I5476	300	828.00
4.17	3	=B5477*I5477	300	900.00
4.15	2.98	=B5478*I5478	300	894.00
2.11	0.94	=B5479*I5479	300	282.00
2.3	1.13	=B5480*I5480	300	339.00
6.5	5.33	=B5481*I5481	300	1,599.00
3.34	2.17	=B5482*I5482	300	651.00
3.15	1.98	=B5483*I5483	300	594.00
0.66	-0.51	=B5484*I5484	0	-
4.61	3.44	=B5485*I5485	300	1,032.00
4.02	2.85	=B5486*I5486	300	855.00
4.22	3.05	=B5487*I5487	300	915.00
-2.14	-3.31	=B5488*I5488	0	-
-4.62	-5.79	=B5489*I5489	0	-
-1.81	-2.98	=B5490*I5490	0	-
-3.73	-4.9	=B5491*I5491	0	-
-0.69	-1.86	=B5492*I5492	0	-
-1.37	-2.54	=B5493*I5493	0	-
-4.26	-5.43	=B5494*I5494	0	-
-6.16	-7.33	=B5495*I5495	0	-

2.89	1.72	=B5496*I5496	300	516.00
5.09	3.92	=B5497*I5497	300	1,176.00
1.45	0.28	=B5498*I5498	300	84.00
0.21	-0.96	=B5499*I5499	0	-
2.28	1.11	=B5500*I5500	300	333.00
1.92	0.75	=B5501*I5501	300	225.00
1.54	0.37	=B5502*I5502	300	111.00
0.63	-0.54	=B5503*I5503	0	-
-1.21	-2.38	=B5504*I5504	0	-
2.43	1.26	=B5505*I5505	300	378.00
9.68	8.51	=B5506*I5506	300	2,553.00
11.72	10.55	=B5507*I5507	300	3,165.00
7.11	5.94	=B5508*I5508	300	1,782.00
2.36	1.19	=B5509*I5509	300	357.00
-4.32	-5.49	=B5510*I5510	0	-
-6.7	-7.87	=B5511*I5511	0	-
-8.67	-9.84	=B5512*I5512	0	-
-11.58	-12.75	=B5513*I5513	0	-
-13.92	-15.09	=B5514*I5514	0	-
-14.4	-15.57	=B5515*I5515	0	-
-5.45	-6.62	=B5516*I5516	0	-
2.31	1.14	=B5517*I5517	300	342.00
0.9	-0.27	=B5518*I5518	0	-
1.6	0.43	=B5519*I5519	300	129.00
5.89	4.72	=B5520*I5520	300	1,416.00
-0.7	-1.87	=B5521*I5521	0	-
2.55	1.38	=B5522*I5522	300	414.00
2.27	1.1	=B5523*I5523	300	330.00
2.47	1.3	=B5524*I5524	300	390.00
2.54	1.37	=B5525*I5525	300	411.00
2.84	1.67	=B5526*I5526	300	501.00
3.46	2.29	=B5527*I5527	300	687.00
4.92	3.75	=B5528*I5528	300	1,125.00
5.87	4.7	=B5529*I5529	300	1,410.00
4.51	3.34	=B5530*I5530	300	1,002.00
11.94	10.77	=B5531*I5531	300	3,231.00
8.68	7.51	=B5532*I5532	300	2,253.00
4.29	3.12	=B5533*I5533	300	936.00
7.46	6.29	=B5534*I5534	300	1,887.00
5.54	4.37	=B5535*I5535	300	1,311.00
7.69	6.52	=B5536*I5536	300	1,956.00
-1.87	-3.04	=B5537*I5537	0	-
-1.54	-2.71	=B5538*I5538	0	-
-4.29	-5.46	=B5539*I5539	0	-
2.12	0.95	=B5540*I5540	300	285.00
2.22	1.05	=B5541*I5541	300	315.00
5.45	4.28	=B5542*I5542	300	1,284.00

2.69	1.52	=B5543*I5543	300	456.00
9.09	7.92	=B5544*I5544	300	2,376.00
5.17	4	=B5545*I5545	300	1,200.00
5.8	4.63	=B5546*I5546	300	1,389.00
5.2	4.03	=B5547*I5547	300	1,209.00
5.72	4.55	=B5548*I5548	300	1,365.00
5.47	4.3	=B5549*I5549	300	1,290.00
6.39	5.22	=B5550*I5550	300	1,566.00
5.32	4.15	=B5551*I5551	300	1,245.00
4.93	3.76	=B5552*I5552	300	1,128.00
5.18	4.01	=B5553*I5553	300	1,203.00
4.08	2.91	=B5554*I5554	300	873.00
0.3	-0.87	=B5555*I5555	0	-
-3.07	-4.24	=B5556*I5556	0	-
-4.74	-5.91	=B5557*I5557	0	-
-6.15	-7.32	=B5558*I5558	0	-
-5.93	-7.1	=B5559*I5559	0	-
-11.58	-12.75	=B5560*I5560	0	-
-14.36	-15.53	=B5561*I5561	0	-
-19.26	-20.43	=B5562*I5562	0	-
-19.03	-20.2	=B5563*I5563	0	-
-8.66	-9.83	=B5564*I5564	0	-
-4.38	-5.55	=B5565*I5565	0	-
-2.71	-3.88	=B5566*I5566	0	-
-1.48	-2.65	=B5567*I5567	0	-
-0.56	-1.73	=B5568*I5568	0	-
0.96	-0.21	=B5569*I5569	0	-
2.09	0.92	=B5570*I5570	300	276.00
0.9	-0.27	=B5571*I5571	0	-
3.15	1.98	=B5572*I5572	300	594.00
2.87	1.7	=B5573*I5573	300	510.00
3.06	1.89	=B5574*I5574	300	567.00
4.23	3.06	=B5575*I5575	300	918.00
2.67	1.5	=B5576*I5576	300	450.00
1.06	-0.11	=B5577*I5577	0	-
17.57	16.4	=B5578*I5578	300	4,920.00
10.3	9.13	=B5579*I5579	300	2,739.00
-0.12	-1.29	=B5580*I5580	0	-
-6.16	-7.33	=B5581*I5581	0	-
-6.93	-8.1	=B5582*I5582	0	-
-18.82	-19.99	=B5583*I5583	0	-
-21.15	-22.32	=B5584*I5584	0	-
-29.52	-30.69	=B5585*I5585	0	-
-32.12	-33.29	=B5586*I5586	0	-
-27.46	-28.63	=B5587*I5587	0	-
-21.55	-22.72	=B5588*I5588	0	-
-3.53	-4.7	=B5589*I5589	0	-

-6.87	-8.04	=B5590*I5590	0	-
-6.28	-7.45	=B5591*I5591	0	-
-0.33	-1.5	=B5592*I5592	0	-
2.44	1.27	=B5593*I5593	300	381.00
3.9	2.73	=B5594*I5594	300	819.00
1.05	-0.12	=B5595*I5595	0	-
0.26	-0.91	=B5596*I5596	0	-
1.57	0.4	=B5597*I5597	300	120.00
1.29	0.12	=B5598*I5598	300	36.00
3.27	2.1	=B5599*I5599	300	630.00
5.52	4.35	=B5600*I5600	300	1,305.00
-0.86	-2.03	=B5601*I5601	0	-
5.94	4.77	=B5602*I5602	300	1,431.00
-4.68	-5.85	=B5603*I5603	0	-
-6.2	-7.37	=B5604*I5604	0	-
-9.01	-10.18	=B5605*I5605	0	-
-13.43	-14.6	=B5606*I5606	0	-
-11.5	-12.67	=B5607*I5607	0	-
-8.56	-9.73	=B5608*I5608	0	-
-14.79	-15.96	=B5609*I5609	0	-
-8.82	-9.99	=B5610*I5610	0	-
-14.4	-15.57	=B5611*I5611	0	-
-10.84	-12.01	=B5612*I5612	0	-
-11.61	-12.78	=B5613*I5613	0	-
-10.35	-11.52	=B5614*I5614	0	-
-8.81	-9.98	=B5615*I5615	0	-
1.51	0.34	=B5616*I5616	300	102.00
3.11	1.94	=B5617*I5617	300	582.00
1.61	0.44	=B5618*I5618	300	132.00
3.4	2.23	=B5619*I5619	300	669.00
2.66	1.49	=B5620*I5620	300	447.00
4.57	3.4	=B5621*I5621	300	1,020.00
5.16	3.99	=B5622*I5622	300	1,197.00
4.63	3.46	=B5623*I5623	300	1,038.00
2.83	1.66	=B5624*I5624	300	498.00
10.16	8.99	=B5625*I5625	300	2,697.00
9.57	8.4	=B5626*I5626	300	2,520.00
8.87	7.7	=B5627*I5627	300	2,310.00
-1.3	-2.47	=B5628*I5628	0	-
-2.84	-4.01	=B5629*I5629	0	-
-6.83	-8	=B5630*I5630	0	-
-19.16	-20.33	=B5631*I5631	0	-
-35.61	-36.78	=B5632*I5632	0	-
-44.14	-45.31	=B5633*I5633	0	-
-47.55	-48.72	=B5634*I5634	0	-
-36.5	-37.67	=B5635*I5635	0	-
-17.45	-18.62	=B5636*I5636	0	-

-12.72	-13.89	=B5637*I5637	0	-
-12.1	-13.27	=B5638*I5638	0	-
-7.4	-8.57	=B5639*I5639	0	-
1.42	0.25	=B5640*I5640	300	75.00
4.27	3.1	=B5641*I5641	300	930.00
6.64	5.47	=B5642*I5642	300	1,641.00
3.26	2.09	=B5643*I5643	300	627.00
6.66	5.49	=B5644*I5644	300	1,647.00
6.78	5.61	=B5645*I5645	300	1,683.00
7.56	6.39	=B5646*I5646	300	1,917.00
2.72	1.55	=B5647*I5647	300	465.00
2.35	1.18	=B5648*I5648	300	354.00
9.98	8.81	=B5649*I5649	300	2,643.00
11.85	10.68	=B5650*I5650	300	3,204.00
5.94	4.77	=B5651*I5651	300	1,431.00
5.04	3.87	=B5652*I5652	300	1,161.00
-13.42	-14.59	=B5653*I5653	0	-
-29.63	-30.8	=B5654*I5654	0	-
-47.07	-48.24	=B5655*I5655	0	-
-59.65	-60.82	=B5656*I5656	0	-
-64.66	-65.83	=B5657*I5657	0	-
-61.06	-62.23	=B5658*I5658	0	-
-45.36	-46.53	=B5659*I5659	0	-
-24.2	-25.37	=B5660*I5660	0	-
-4.81	-5.98	=B5661*I5661	0	-
5.69	4.52	=B5662*I5662	300	1,356.00
2.11	0.94	=B5663*I5663	300	282.00
4.21	3.04	=B5664*I5664	300	912.00
7.57	6.4	=B5665*I5665	300	1,920.00
3.34	2.17	=B5666*I5666	300	651.00
1.14	-0.03	=B5667*I5667	0	-
2.34	1.17	=B5668*I5668	300	351.00
3.99	2.82	=B5669*I5669	300	846.00
4.54	3.37	=B5670*I5670	300	1,011.00
3.07	1.9	=B5671*I5671	300	570.00
1.33	0.16	=B5672*I5672	300	48.00
1.65	0.48	=B5673*I5673	300	144.00
8.15	6.98	=B5674*I5674	300	2,094.00
6.22	5.05	=B5675*I5675	300	1,515.00
-1.19	-2.36	=B5676*I5676	0	-
-1.95	-3.12	=B5677*I5677	0	-
2.58	1.41	=B5678*I5678	300	423.00
1.7	0.53	=B5679*I5679	300	159.00
-6.4	-7.57	=B5680*I5680	0	-
-2.71	-3.88	=B5681*I5681	0	-
-4.07	-5.24	=B5682*I5682	0	-
-3.84	-5.01	=B5683*I5683	0	-

-5.3	-6.47	=B5684*I5684	0	-
-4.92	-6.09	=B5685*I5685	0	-
-0.09	-1.26	=B5686*I5686	0	-
-3.4	-4.57	=B5687*I5687	0	-
1.42	0.25	=B5688*I5688	300	75.00
4.52	3.35	=B5689*I5689	300	1,005.00
6.21	5.04	=B5690*I5690	300	1,512.00
-0.27	-1.44	=B5691*I5691	0	-
1.83	0.66	=B5692*I5692	300	198.00
2.9	1.73	=B5693*I5693	300	519.00
4.8	3.63	=B5694*I5694	300	1,089.00
6.92	5.75	=B5695*I5695	300	1,725.00
3.23	2.06	=B5696*I5696	300	618.00
-1.64	-2.81	=B5697*I5697	0	-
2.44	1.27	=B5698*I5698	300	381.00
4.3	3.13	=B5699*I5699	300	939.00
5.18	4.01	=B5700*I5700	300	1,203.00
1.9	0.73	=B5701*I5701	300	219.00
1.6	0.43	=B5702*I5702	300	129.00
-2.01	-3.18	=B5703*I5703	0	-
-9.87	-11.04	=B5704*I5704	0	-
-12.18	-13.35	=B5705*I5705	0	-
-15.87	-17.04	=B5706*I5706	0	-
-20	-21.17	=B5707*I5707	0	-
-8.27	-9.44	=B5708*I5708	0	-
-0.7	-1.87	=B5709*I5709	0	-
-2.36	-3.53	=B5710*I5710	0	-
0.34	-0.83	=B5711*I5711	0	-
2.65	1.48	=B5712*I5712	300	444.00
1.02	-0.15	=B5713*I5713	0	-
7.29	6.12	=B5714*I5714	300	1,836.00
3.13	1.96	=B5715*I5715	300	588.00
4.22	3.05	=B5716*I5716	300	915.00
4.29	3.12	=B5717*I5717	300	936.00
6.27	5.1	=B5718*I5718	300	1,530.00
4.6	3.43	=B5719*I5719	300	1,029.00
4.66	3.49	=B5720*I5720	300	1,047.00
4.27	3.1	=B5721*I5721	300	930.00
1.73	0.56	=B5722*I5722	300	168.00
2.38	1.21	=B5723*I5723	300	363.00
-0.02	-1.19	=B5724*I5724	0	-
-1.75	-2.92	=B5725*I5725	0	-
-0.56	-1.73	=B5726*I5726	0	-
-2.01	-3.18	=B5727*I5727	0	-
-2.29	-3.46	=B5728*I5728	0	-
-5.1	-6.27	=B5729*I5729	0	-
-13.74	-14.91	=B5730*I5730	0	-

-13.94	-15.11	=B5731*I5731	0	-
-11.38	-12.55	=B5732*I5732	0	-
-3.79	-4.96	=B5733*I5733	0	-
-0.54	-1.71	=B5734*I5734	0	-
-3.03	-4.2	=B5735*I5735	0	-
7.74	6.57	=B5736*I5736	300	1,971.00
4.66	3.49	=B5737*I5737	300	1,047.00
1.1	-0.07	=B5738*I5738	0	-
-2	-3.17	=B5739*I5739	0	-
-0.48	-1.65	=B5740*I5740	0	-
1.85	0.68	=B5741*I5741	300	204.00
2.34	1.17	=B5742*I5742	300	351.00
4.79	3.62	=B5743*I5743	300	1,086.00
4.28	3.11	=B5744*I5744	300	933.00
5.45	4.28	=B5745*I5745	300	1,284.00
8.79	7.62	=B5746*I5746	300	2,286.00
-0.51	-1.68	=B5747*I5747	0	-
-10.27	-11.44	=B5748*I5748	0	-
-19.12	-20.29	=B5749*I5749	0	-
-29.47	-30.64	=B5750*I5750	0	-
-50.43	-51.6	=B5751*I5751	0	-
-67.13	-68.3	=B5752*I5752	0	-
-67.23	-68.4	=B5753*I5753	0	-
-63.75	-64.92	=B5754*I5754	0	-
-45.58	-46.75	=B5755*I5755	0	-
-16.99	-18.16	=B5756*I5756	0	-
0.46	-0.71	=B5757*I5757	0	-
0.32	-0.85	=B5758*I5758	0	-
-2.25	-3.42	=B5759*I5759	0	-
5.45	4.28	=B5760*I5760	300	1,284.00
3.17	2	=B5761*I5761	300	600.00
5.34	4.17	=B5762*I5762	300	1,251.00
2.31	1.14	=B5763*I5763	300	342.00
2.95	1.78	=B5764*I5764	300	534.00
4.54	3.37	=B5765*I5765	300	1,011.00
4.75	3.58	=B5766*I5766	300	1,074.00
2.41	1.24	=B5767*I5767	300	372.00
2.77	1.6	=B5768*I5768	300	480.00
6.12	4.95	=B5769*I5769	300	1,485.00
6.46	5.29	=B5770*I5770	300	1,587.00
9.25	8.08	=B5771*I5771	300	2,424.00
0.12	-1.05	=B5772*I5772	0	-
-12.14	-13.31	=B5773*I5773	0	-
-8.4	-9.57	=B5774*I5774	0	-
-14.25	-15.42	=B5775*I5775	0	-
-25.92	-27.09	=B5776*I5776	0	-
-27.88	-29.05	=B5777*I5777	0	-

-24.92	-26.09	=B5778*I5778	0	-
-15.02	-16.19	=B5779*I5779	0	-
-4.71	-5.88	=B5780*I5780	0	-
-1.32	-2.49	=B5781*I5781	0	-
5.21	4.04	=B5782*I5782	300	1,212.00
7.94	6.77	=B5783*I5783	300	2,031.00
4.45	3.28	=B5784*I5784	300	984.00
6.72	5.55	=B5785*I5785	300	1,665.00
6.91	5.74	=B5786*I5786	300	1,722.00
5.24	4.07	=B5787*I5787	300	1,221.00
5.99	4.82	=B5788*I5788	300	1,446.00
6.37	5.2	=B5789*I5789	300	1,560.00
6.08	4.91	=B5790*I5790	300	1,473.00
5.68	4.51	=B5791*I5791	300	1,353.00
4.05	2.88	=B5792*I5792	300	864.00
4.56	3.39	=B5793*I5793	300	1,017.00
11.43	10.26	=B5794*I5794	300	3,078.00
9.76	8.59	=B5795*I5795	300	2,577.00
7.17	6	=B5796*I5796	300	1,800.00
9.8	8.63	=B5797*I5797	300	2,589.00
11.06	9.89	=B5798*I5798	300	2,967.00
10.3	9.13	=B5799*I5799	300	2,739.00
7.34	6.17	=B5800*I5800	300	1,851.00
5.01	3.84	=B5801*I5801	300	1,152.00
2.43	1.26	=B5802*I5802	300	378.00
3.5	2.33	=B5803*I5803	300	699.00
3.48	2.31	=B5804*I5804	300	693.00
1.35	0.18	=B5805*I5805	300	54.00
1.27	0.1	=B5806*I5806	300	30.00
2.65	1.48	=B5807*I5807	300	444.00
7.15	5.98	=B5808*I5808	300	1,794.00
3	1.83	=B5809*I5809	300	549.00
7.77	6.6	=B5810*I5810	300	1,980.00
0.7	-0.47	=B5811*I5811	0	-
1.35	0.18	=B5812*I5812	300	54.00
1.98	0.81	=B5813*I5813	300	243.00
1.82	0.65	=B5814*I5814	300	195.00
-0.56	-1.73	=B5815*I5815	0	-
4.57	3.4	=B5816*I5816	300	1,020.00
6.97	5.8	=B5817*I5817	300	1,740.00
6.33	5.16	=B5818*I5818	300	1,548.00
4.98	3.81	=B5819*I5819	300	1,143.00
1.68	0.51	=B5820*I5820	300	153.00
2.03	0.86	=B5821*I5821	300	258.00
5.42	4.25	=B5822*I5822	300	1,275.00
5.31	4.14	=B5823*I5823	300	1,242.00
10.21	9.04	=B5824*I5824	300	2,712.00

14.2	13.03	=B5825*I5825	300	3,909.00
12.14	10.97	=B5826*I5826	300	3,291.00
17.14	15.97	=B5827*I5827	300	4,791.00
2.27	1.1	=B5828*I5828	300	330.00
-0.24	-1.41	=B5829*I5829	0	-
-0.55	-1.72	=B5830*I5830	0	-
1.03	-0.14	=B5831*I5831	0	-
5.36	4.19	=B5832*I5832	300	1,257.00
0.74	-0.43	=B5833*I5833	0	-
1.35	0.18	=B5834*I5834	300	54.00
0.34	-0.83	=B5835*I5835	0	-
0.45	-0.72	=B5836*I5836	0	-
0.16	-1.01	=B5837*I5837	0	-
1.14	-0.03	=B5838*I5838	0	-
1.4	0.23	=B5839*I5839	300	69.00
-2.79	-3.96	=B5840*I5840	0	-
6.12	4.95	=B5841*I5841	300	1,485.00
2.01	0.84	=B5842*I5842	300	252.00
1.14	-0.03	=B5843*I5843	0	-
0.61	-0.56	=B5844*I5844	0	-
0.85	-0.32	=B5845*I5845	0	-
4.53	3.36	=B5846*I5846	300	1,008.00
5.18	4.01	=B5847*I5847	300	1,203.00
4	2.83	=B5848*I5848	300	849.00
2.84	1.67	=B5849*I5849	300	501.00
-1.54	-2.71	=B5850*I5850	0	-
-1.76	-2.93	=B5851*I5851	0	-
-1.72	-2.89	=B5852*I5852	0	-
-0.9	-2.07	=B5853*I5853	0	-
-0.09	-1.26	=B5854*I5854	0	-
1.4	0.23	=B5855*I5855	300	69.00
3.3	2.13	=B5856*I5856	300	639.00
-1.91	-3.08	=B5857*I5857	0	-
3.1	1.93	=B5858*I5858	300	579.00
2.53	1.36	=B5859*I5859	300	408.00
3.27	2.1	=B5860*I5860	300	630.00
6.51	5.34	=B5861*I5861	300	1,602.00
8.81	7.64	=B5862*I5862	300	2,292.00
8.71	7.54	=B5863*I5863	300	2,262.00
5.81	4.64	=B5864*I5864	300	1,392.00
3.28	2.11	=B5865*I5865	300	633.00
9.66	8.49	=B5866*I5866	300	2,547.00
10.38	9.21	=B5867*I5867	300	2,763.00
5.6	4.43	=B5868*I5868	300	1,329.00
5.71	4.54	=B5869*I5869	300	1,362.00
4.25	3.08	=B5870*I5870	300	924.00
5.01	3.84	=B5871*I5871	300	1,152.00

5.92	4.75	=B5872*I5872	300	1,425.00
2	0.83	=B5873*I5873	300	249.00
-5.72	-6.89	=B5874*I5874	0	-
-6.12	-7.29	=B5875*I5875	0	-
-5.03	-6.2	=B5876*I5876	0	-
-0.53	-1.7	=B5877*I5877	0	-
0.26	-0.91	=B5878*I5878	0	-
0.36	-0.81	=B5879*I5879	0	-
4.57	3.4	=B5880*I5880	300	1,020.00
4.46	3.29	=B5881*I5881	300	987.00
11.32	10.15	=B5882*I5882	300	3,045.00
8.13	6.96	=B5883*I5883	300	2,088.00
8.95	7.78	=B5884*I5884	300	2,334.00
11.86	10.69	=B5885*I5885	300	3,207.00
11.37	10.2	=B5886*I5886	300	3,060.00
11.03	9.86	=B5887*I5887	300	2,958.00
11.97	10.8	=B5888*I5888	300	3,240.00
9.95	8.78	=B5889*I5889	300	2,634.00
8.62	7.45	=B5890*I5890	300	2,235.00
7.22	6.05	=B5891*I5891	300	1,815.00
18.45	17.28	=B5892*I5892	300	5,184.00
12.08	10.91	=B5893*I5893	300	3,273.00
14.03	12.86	=B5894*I5894	300	3,858.00
12.33	11.16	=B5895*I5895	300	3,348.00
10.83	9.66	=B5896*I5896	300	2,898.00
9.05	7.88	=B5897*I5897	300	2,364.00
6.94	5.77	=B5898*I5898	300	1,731.00
1.88	0.71	=B5899*I5899	300	213.00
2.37	1.2	=B5900*I5900	300	360.00
10.55	9.38	=B5901*I5901	300	2,814.00
13.28	12.11	=B5902*I5902	300	3,633.00
15.79	14.62	=B5903*I5903	300	4,386.00
20.04	18.87	=B5904*I5904	300	5,661.00
18.35	17.18	=B5905*I5905	300	5,154.00
5.93	4.76	=B5906*I5906	300	1,428.00
5.55	4.38	=B5907*I5907	300	1,314.00
7.4	6.23	=B5908*I5908	300	1,869.00
7.78	6.61	=B5909*I5909	300	1,983.00
6.54	5.37	=B5910*I5910	300	1,611.00
6.8	5.63	=B5911*I5911	300	1,689.00
6.79	5.62	=B5912*I5912	300	1,686.00
8.37	7.2	=B5913*I5913	300	2,160.00
3.74	2.57	=B5914*I5914	300	771.00
4.9	3.73	=B5915*I5915	300	1,119.00
9.2	8.03	=B5916*I5916	300	2,409.00
-0.77	-1.94	=B5917*I5917	0	-
-5.6	-6.77	=B5918*I5918	0	-

-8.24	-9.41	=B5919*I5919	0	-
-20.14	-21.31	=B5920*I5920	0	-
-24.75	-25.92	=B5921*I5921	0	-
-36.38	-37.55	=B5922*I5922	0	-
-34.46	-35.63	=B5923*I5923	0	-
-20.3	-21.47	=B5924*I5924	0	-
-13.11	-14.28	=B5925*I5925	0	-
-9.73	-10.9	=B5926*I5926	0	-
-4.6	-5.77	=B5927*I5927	0	-
8.62	7.45	=B5928*I5928	300	2,235.00
8.23	7.06	=B5929*I5929	300	2,118.00
1.52	0.35	=B5930*I5930	300	105.00
-3.14	-4.31	=B5931*I5931	0	-
0.07	-1.1	=B5932*I5932	0	-
0.41	-0.76	=B5933*I5933	0	-
0.45	-0.72	=B5934*I5934	0	-
1.01	-0.16	=B5935*I5935	0	-
-1.4	-2.57	=B5936*I5936	0	-
5.22	4.05	=B5937*I5937	300	1,215.00
4.29	3.12	=B5938*I5938	300	936.00
-13.06	-14.23	=B5939*I5939	0	-
-30.95	-32.12	=B5940*I5940	0	-
-50.9	-52.07	=B5941*I5941	0	-
-77.61	-78.78	=B5942*I5942	0	-
-136.6	-137.77	=B5943*I5943	0	-
-146.64	-147.81	=B5944*I5944	0	-
-175.49	-176.66	=B5945*I5945	0	-
-165.24	-166.41	=B5946*I5946	0	-
-143.35	-144.52	=B5947*I5947	0	-
-92.17	-93.34	=B5948*I5948	0	-
-55.35	-56.52	=B5949*I5949	0	-
-49.97	-51.14	=B5950*I5950	0	-
-40.87	-42.04	=B5951*I5951	0	-
-2.59	-3.76	=B5952*I5952	0	-
5.19	4.02	=B5953*I5953	300	1,206.00
3.77	2.6	=B5954*I5954	300	780.00
3.46	2.29	=B5955*I5955	300	687.00
6	4.83	=B5956*I5956	300	1,449.00
6	4.83	=B5957*I5957	300	1,449.00
6.26	5.09	=B5958*I5958	300	1,527.00
11.65	10.48	=B5959*I5959	300	3,144.00
9.57	8.4	=B5960*I5960	300	2,520.00
4.3	3.13	=B5961*I5961	300	939.00
-5.7	-6.87	=B5962*I5962	0	-
-32.57	-33.74	=B5963*I5963	0	-
-66.9	-68.07	=B5964*I5964	0	-
-97.15	-98.32	=B5965*I5965	0	-

-140.95	-142.12	=B5966*I5966	0	-
-172.61	-173.78	=B5967*I5967	0	-
-186.84	-188.01	=B5968*I5968	0	-
-209.73	-210.9	=B5969*I5969	0	-
-212.92	-214.09	=B5970*I5970	0	-
-178.63	-179.8	=B5971*I5971	0	-
-137.58	-138.75	=B5972*I5972	0	-
-73.51	-74.68	=B5973*I5973	0	-
-59.06	-60.23	=B5974*I5974	0	-
-43.48	-44.65	=B5975*I5975	0	-
-0.45	-1.62	=B5976*I5976	0	-
5.83	4.66	=B5977*I5977	300	1,398.00
-2.48	-3.65	=B5978*I5978	0	-
-5.16	-6.33	=B5979*I5979	0	-
2.53	1.36	=B5980*I5980	300	408.00
4.59	3.42	=B5981*I5981	300	1,026.00
3.95	2.78	=B5982*I5982	300	834.00
1.54	0.37	=B5983*I5983	300	111.00
-0.33	-1.5	=B5984*I5984	0	-
-1.8	-2.97	=B5985*I5985	0	-
-1.7	-2.87	=B5986*I5986	0	-
-11.53	-12.7	=B5987*I5987	0	-
-34.82	-35.99	=B5988*I5988	0	-
-47.49	-48.66	=B5989*I5989	0	-
-67.8	-68.97	=B5990*I5990	0	-
-101.35	-102.52	=B5991*I5991	0	-
-110.03	-111.2	=B5992*I5992	0	-
-119.99	-121.16	=B5993*I5993	0	-
-117.97	-119.14	=B5994*I5994	0	-
-89.11	-90.28	=B5995*I5995	0	-
-42.72	-43.89	=B5996*I5996	0	-
-21.1	-22.27	=B5997*I5997	0	-
-15.44	-16.61	=B5998*I5998	0	-
-8.32	-9.49	=B5999*I5999	0	-
1.8	0.63	=B6000*I6000	300	189.00
7.3	6.13	=B6001*I6001	300	1,839.00
2.82	1.65	=B6002*I6002	300	495.00
3.74	2.57	=B6003*I6003	300	771.00
2.78	1.61	=B6004*I6004	300	483.00
4.31	3.14	=B6005*I6005	300	942.00
3.31	2.14	=B6006*I6006	300	642.00
0.98	-0.19	=B6007*I6007	0	-
-1.62	-2.79	=B6008*I6008	0	-
4.02	2.85	=B6009*I6009	300	855.00
10.97	9.8	=B6010*I6010	300	2,940.00
2.99	1.82	=B6011*I6011	300	546.00
4.29	3.12	=B6012*I6012	300	936.00

-6.3	-7.47	=B6013*I6013	0	-
-17.54	-18.71	=B6014*I6014	0	-
-41.1	-42.27	=B6015*I6015	0	-
-53.07	-54.24	=B6016*I6016	0	-
-52.77	-53.94	=B6017*I6017	0	-
-54.4	-55.57	=B6018*I6018	0	-
-34.63	-35.8	=B6019*I6019	0	-
0.78	-0.39	=B6020*I6020	0	-
-1.75	-2.92	=B6021*I6021	0	-
0	-1.17	=B6022*I6022	0	-
4.85	3.68	=B6023*I6023	300	1,104.00
2.6	1.43	=B6024*I6024	300	429.00
0.7	-0.47	=B6025*I6025	0	-
4.03	2.86	=B6026*I6026	300	858.00
2.04	0.87	=B6027*I6027	300	261.00
5.48	4.31	=B6028*I6028	300	1,293.00
5.89	4.72	=B6029*I6029	300	1,416.00
6.42	5.25	=B6030*I6030	300	1,575.00
6.55	5.38	=B6031*I6031	300	1,614.00
4.93	3.76	=B6032*I6032	300	1,128.00
10.06	8.89	=B6033*I6033	300	2,667.00
6.71	5.54	=B6034*I6034	300	1,662.00
7.88	6.71	=B6035*I6035	300	2,013.00
4.14	2.97	=B6036*I6036	300	891.00
9.81	8.64	=B6037*I6037	300	2,592.00
9.15	7.98	=B6038*I6038	300	2,394.00
16.89	15.72	=B6039*I6039	300	4,716.00
17.55	16.38	=B6040*I6040	300	4,914.00
18.81	17.64	=B6041*I6041	300	5,292.00
5.16	3.99	=B6042*I6042	300	1,197.00
4.75	3.58	=B6043*I6043	300	1,074.00
5.52	4.35	=B6044*I6044	300	1,305.00
5.38	4.21	=B6045*I6045	300	1,263.00
8.78	7.61	=B6046*I6046	300	2,283.00
7.74	6.57	=B6047*I6047	300	1,971.00
9.35	8.18	=B6048*I6048	300	2,454.00
8.41	7.24	=B6049*I6049	300	2,172.00
1.13	-0.04	=B6050*I6050	0	-
3.8	2.63	=B6051*I6051	300	789.00
4.01	2.84	=B6052*I6052	300	852.00
4.36	3.19	=B6053*I6053	300	957.00
4.64	3.47	=B6054*I6054	300	1,041.00
3.92	2.75	=B6055*I6055	300	825.00
4.33	3.16	=B6056*I6056	300	948.00
3.67	2.5	=B6057*I6057	300	750.00
2.77	1.6	=B6058*I6058	300	480.00
2.25	1.08	=B6059*I6059	300	324.00

-0.17	-1.34	=B6060*I6060	0	-
-0.23	-1.4	=B6061*I6061	0	-
-5.35	-6.52	=B6062*I6062	0	-
-6.92	-8.09	=B6063*I6063	0	-
-10.16	-11.33	=B6064*I6064	0	-
-12.31	-13.48	=B6065*I6065	0	-
-22.49	-23.66	=B6066*I6066	0	-
-27.3	-28.47	=B6067*I6067	0	-
-10.5	-11.67	=B6068*I6068	0	-
-8.62	-9.79	=B6069*I6069	0	-
-5.85	-7.02	=B6070*I6070	0	-
-1.83	-3	=B6071*I6071	0	-
2.8	1.63	=B6072*I6072	300	489.00
1.35	0.18	=B6073*I6073	300	54.00
1.42	0.25	=B6074*I6074	300	75.00
1.13	-0.04	=B6075*I6075	0	-
4.3	3.13	=B6076*I6076	300	939.00
5.17	4	=B6077*I6077	300	1,200.00
5	3.83	=B6078*I6078	300	1,149.00
2.5	1.33	=B6079*I6079	300	399.00
-0.21	-1.38	=B6080*I6080	0	-
1.83	0.66	=B6081*I6081	300	198.00
8.75	7.58	=B6082*I6082	300	2,274.00
6.51	5.34	=B6083*I6083	300	1,602.00
0.27	-0.9	=B6084*I6084	0	-
-2.66	-3.83	=B6085*I6085	0	-
-7.75	-8.92	=B6086*I6086	0	-
-15.16	-16.33	=B6087*I6087	0	-
-27.08	-28.25	=B6088*I6088	0	-
-32.29	-33.46	=B6089*I6089	0	-
-29.49	-30.66	=B6090*I6090	0	-
-18.77	-19.94	=B6091*I6091	0	-
-9.69	-10.86	=B6092*I6092	0	-
-3.3	-4.47	=B6093*I6093	0	-
0.41	-0.76	=B6094*I6094	0	-
0.57	-0.6	=B6095*I6095	0	-
6.75	5.58	=B6096*I6096	300	1,674.00
9.29	8.12	=B6097*I6097	300	2,436.00
1.75	0.58	=B6098*I6098	300	174.00
-0.4	-1.57	=B6099*I6099	0	-
2.49	1.32	=B6100*I6100	300	396.00
5.75	4.58	=B6101*I6101	300	1,374.00
4.58	3.41	=B6102*I6102	300	1,023.00
3.22	2.05	=B6103*I6103	300	615.00
4.68	3.51	=B6104*I6104	300	1,053.00
10.7	9.53	=B6105*I6105	300	2,859.00
13.58	12.41	=B6106*I6106	300	3,723.00

10.16	8.99	=B6107*I6107	300	2,697.00
6.15	4.98	=B6108*I6108	300	1,494.00
10.64	9.47	=B6109*I6109	300	2,841.00
2.33	1.16	=B6110*I6110	300	348.00
-6.74	-7.91	=B6111*I6111	0	-
-18.96	-20.13	=B6112*I6112	0	-
-23.24	-24.41	=B6113*I6113	0	-
-27.28	-28.45	=B6114*I6114	0	-
-15.7	-16.87	=B6115*I6115	0	-
4.52	3.35	=B6116*I6116	300	1,005.00
1.9	0.73	=B6117*I6117	300	219.00
5.78	4.61	=B6118*I6118	300	1,383.00
0.17	-1	=B6119*I6119	0	-
6.13	4.96	=B6120*I6120	300	1,488.00
7.68	6.51	=B6121*I6121	300	1,953.00
7.83	6.66	=B6122*I6122	300	1,998.00
1.69	0.52	=B6123*I6123	300	156.00
3.27	2.1	=B6124*I6124	300	630.00
4.24	3.07	=B6125*I6125	300	921.00
2.83	1.66	=B6126*I6126	300	498.00
2.92	1.75	=B6127*I6127	300	525.00
5.6	4.43	=B6128*I6128	300	1,329.00
11.38	10.21	=B6129*I6129	300	3,063.00
12.99	11.82	=B6130*I6130	300	3,546.00
9.03	7.86	=B6131*I6131	300	2,358.00
2.95	1.78	=B6132*I6132	300	534.00
-0.76	-1.93	=B6133*I6133	0	-
-9.43	-10.6	=B6134*I6134	0	-
-22.98	-24.15	=B6135*I6135	0	-
-33.14	-34.31	=B6136*I6136	0	-
-38.56	-39.73	=B6137*I6137	0	-
-45.69	-46.86	=B6138*I6138	0	-
-38.81	-39.98	=B6139*I6139	0	-
-23.33	-24.5	=B6140*I6140	0	-
-17.38	-18.55	=B6141*I6141	0	-
-10.59	-11.76	=B6142*I6142	0	-
-10.99	-12.16	=B6143*I6143	0	-
2.36	1.19	=B6144*I6144	300	357.00
8.53	7.36	=B6145*I6145	300	2,208.00
8.71	7.54	=B6146*I6146	300	2,262.00
7.51	6.34	=B6147*I6147	300	1,902.00
4.96	3.79	=B6148*I6148	300	1,137.00
5.19	4.02	=B6149*I6149	300	1,206.00
5.74	4.57	=B6150*I6150	300	1,371.00
5.27	4.1	=B6151*I6151	300	1,230.00
8.22	7.05	=B6152*I6152	300	2,115.00
10.57	9.4	=B6153*I6153	300	2,820.00

16.48	15.31	=B6154*I6154	300	4,593.00
9.34	8.17	=B6155*I6155	300	2,451.00
2.62	1.45	=B6156*I6156	300	435.00
-8.81	-9.98	=B6157*I6157	0	-
-17.08	-18.25	=B6158*I6158	0	-
-33.77	-34.94	=B6159*I6159	0	-
-47.09	-48.26	=B6160*I6160	0	-
-63.25	-64.42	=B6161*I6161	0	-
-66.45	-67.62	=B6162*I6162	0	-
-54.6	-55.77	=B6163*I6163	0	-
-24.01	-25.18	=B6164*I6164	0	-
-9.56	-10.73	=B6165*I6165	0	-
-7.01	-8.18	=B6166*I6166	0	-
-3.73	-4.9	=B6167*I6167	0	-
2.01	0.84	=B6168*I6168	300	252.00
7.53	6.36	=B6169*I6169	300	1,908.00
5.49	4.32	=B6170*I6170	300	1,296.00
4.67	3.5	=B6171*I6171	300	1,050.00
4.78	3.61	=B6172*I6172	300	1,083.00
6.03	4.86	=B6173*I6173	300	1,458.00
6.64	5.47	=B6174*I6174	300	1,641.00
5.79	4.62	=B6175*I6175	300	1,386.00
7.16	5.99	=B6176*I6176	300	1,797.00
5.96	4.79	=B6177*I6177	300	1,437.00
8.95	7.78	=B6178*I6178	300	2,334.00
-2.69	-3.86	=B6179*I6179	0	-
-13.95	-15.12	=B6180*I6180	0	-
-34.05	-35.22	=B6181*I6181	0	-
-49.38	-50.55	=B6182*I6182	0	-
-77.62	-78.79	=B6183*I6183	0	-
-99.7	-100.87	=B6184*I6184	0	-
-114.7	-115.87	=B6185*I6185	0	-
-126.18	-127.35	=B6186*I6186	0	-
-97.03	-98.2	=B6187*I6187	0	-
-56.96	-58.13	=B6188*I6188	0	-
-27.6	-28.77	=B6189*I6189	0	-
-17.49	-18.66	=B6190*I6190	0	-
-10.82	-11.99	=B6191*I6191	0	-
-4.68	-5.85	=B6192*I6192	0	-
4.89	3.72	=B6193*I6193	300	1,116.00
7.13	5.96	=B6194*I6194	300	1,788.00
3.23	2.06	=B6195*I6195	300	618.00
1.04	-0.13	=B6196*I6196	0	-
3	1.83	=B6197*I6197	300	549.00
2.11	0.94	=B6198*I6198	300	282.00
3.11	1.94	=B6199*I6199	300	582.00
1.63	0.46	=B6200*I6200	300	138.00

4.75	3.58	=B6201*I6201	300	1,074.00
5.4	4.23	=B6202*I6202	300	1,269.00
0.47	-0.7	=B6203*I6203	0	-
-6.03	-7.2	=B6204*I6204	0	-
-10.49	-11.66	=B6205*I6205	0	-
-6.17	-7.34	=B6206*I6206	0	-
-13.98	-15.15	=B6207*I6207	0	-
-25.08	-26.25	=B6208*I6208	0	-
-34.8	-35.97	=B6209*I6209	0	-
-39.48	-40.65	=B6210*I6210	0	-
-27.5	-28.67	=B6211*I6211	0	-
-8.94	-10.11	=B6212*I6212	0	-
-10.89	-12.06	=B6213*I6213	0	-
-6.25	-7.42	=B6214*I6214	0	-
-1.94	-3.11	=B6215*I6215	0	-
1.38	0.21	=B6216*I6216	300	63.00
8.09	6.92	=B6217*I6217	300	2,076.00
0.65	-0.52	=B6218*I6218	0	-
-1.49	-2.66	=B6219*I6219	0	-
-1.67	-2.84	=B6220*I6220	0	-
-0.2	-1.37	=B6221*I6221	0	-
1.18	0.01	=B6222*I6222	300	3.00
1.23	0.06	=B6223*I6223	300	18.00
0.94	-0.23	=B6224*I6224	0	-
-1.93	-3.1	=B6225*I6225	0	-
-4.2	-5.37	=B6226*I6226	0	-
-6.82	-7.99	=B6227*I6227	0	-
-16.58	-17.75	=B6228*I6228	0	-
-27.17	-28.34	=B6229*I6229	0	-
-32.46	-33.63	=B6230*I6230	0	-
-38.59	-39.76	=B6231*I6231	0	-
-47.44	-48.61	=B6232*I6232	0	-
-47.97	-49.14	=B6233*I6233	0	-
-61.59	-62.76	=B6234*I6234	0	-
-50.29	-51.46	=B6235*I6235	0	-
-35.57	-36.74	=B6236*I6236	0	-
-29.35	-30.52	=B6237*I6237	0	-
-28.92	-30.09	=B6238*I6238	0	-
-28.8	-29.97	=B6239*I6239	0	-
-10.52	-11.69	=B6240*I6240	0	-
-1.63	-2.8	=B6241*I6241	0	-
2.81	1.64	=B6242*I6242	300	492.00
-0.47	-1.64	=B6243*I6243	0	-
-0.24	-1.41	=B6244*I6244	0	-
1.54	0.37	=B6245*I6245	300	111.00
1.89	0.72	=B6246*I6246	300	216.00
1.39	0.22	=B6247*I6247	300	66.00

0.76	-0.41	=B6248*I6248	0	-
0.84	-0.33	=B6249*I6249	0	-
-0.09	-1.26	=B6250*I6250	0	-
-11.4	-12.57	=B6251*I6251	0	-
-18.84	-20.01	=B6252*I6252	0	-
-37.96	-39.13	=B6253*I6253	0	-
-48.48	-49.65	=B6254*I6254	0	-
-68.99	-70.16	=B6255*I6255	0	-
-77.38	-78.55	=B6256*I6256	0	-
-83.46	-84.63	=B6257*I6257	0	-
-94.07	-95.24	=B6258*I6258	0	-
-67.26	-68.43	=B6259*I6259	0	-
-39.79	-40.96	=B6260*I6260	0	-
-21.87	-23.04	=B6261*I6261	0	-
-24.27	-25.44	=B6262*I6262	0	-
-22.29	-23.46	=B6263*I6263	0	-
-5.79	-6.96	=B6264*I6264	0	-
4.09	2.92	=B6265*I6265	300	876.00
3.52	2.35	=B6266*I6266	300	705.00
-0.88	-2.05	=B6267*I6267	0	-
-0.91	-2.08	=B6268*I6268	0	-
0.12	-1.05	=B6269*I6269	0	-
-0.02	-1.19	=B6270*I6270	0	-
0.44	-0.73	=B6271*I6271	0	-
1.86	0.69	=B6272*I6272	300	207.00
12.33	11.16	=B6273*I6273	300	3,348.00
12.57	11.4	=B6274*I6274	300	3,420.00
-6.27	-7.44	=B6275*I6275	0	-
-12.05	-13.22	=B6276*I6276	0	-
-13.51	-14.68	=B6277*I6277	0	-
-21.09	-22.26	=B6278*I6278	0	-
-36.64	-37.81	=B6279*I6279	0	-
-52.05	-53.22	=B6280*I6280	0	-
-54.99	-56.16	=B6281*I6281	0	-
-66.21	-67.38	=B6282*I6282	0	-
-44.06	-45.23	=B6283*I6283	0	-
-20.07	-21.24	=B6284*I6284	0	-
-6.16	-7.33	=B6285*I6285	0	-
-10.42	-11.59	=B6286*I6286	0	-
-11.09	-12.26	=B6287*I6287	0	-
2.9	1.73	=B6288*I6288	300	519.00
7.61	6.44	=B6289*I6289	300	1,932.00
2.12	0.95	=B6290*I6290	300	285.00
-0.77	-1.94	=B6291*I6291	0	-
-0.03	-1.2	=B6292*I6292	0	-
1.02	-0.15	=B6293*I6293	0	-
2.69	1.52	=B6294*I6294	300	456.00

1.84	0.67	=B6295*I6295	300	201.00
1.9	0.73	=B6296*I6296	300	219.00
3.67	2.5	=B6297*I6297	300	750.00
5.34	4.17	=B6298*I6298	300	1,251.00
-1.17	-2.34	=B6299*I6299	0	-
-7.52	-8.69	=B6300*I6300	0	-
-12.37	-13.54	=B6301*I6301	0	-
-8.37	-9.54	=B6302*I6302	0	-
-28.96	-30.13	=B6303*I6303	0	-
-40.02	-41.19	=B6304*I6304	0	-
-51.35	-52.52	=B6305*I6305	0	-
-53.67	-54.84	=B6306*I6306	0	-
-32.18	-33.35	=B6307*I6307	0	-
-6.74	-7.91	=B6308*I6308	0	-
-10.96	-12.13	=B6309*I6309	0	-
-11.4	-12.57	=B6310*I6310	0	-
-12.79	-13.96	=B6311*I6311	0	-
-0.36	-1.53	=B6312*I6312	0	-
6.1	4.93	=B6313*I6313	300	1,479.00
2.87	1.7	=B6314*I6314	300	510.00
-0.96	-2.13	=B6315*I6315	0	-
2.31	1.14	=B6316*I6316	300	342.00
3.62	2.45	=B6317*I6317	300	735.00
3.92	2.75	=B6318*I6318	300	825.00
3.91	2.74	=B6319*I6319	300	822.00
4.43	3.26	=B6320*I6320	300	978.00
-2.84	-4.01	=B6321*I6321	0	-
3.92	2.75	=B6322*I6322	300	825.00
-10.76	-11.93	=B6323*I6323	0	-
-21.68	-22.85	=B6324*I6324	0	-
-28.79	-29.96	=B6325*I6325	0	-
-30.3	-31.47	=B6326*I6326	0	-
-43.12	-44.29	=B6327*I6327	0	-
-54.05	-55.22	=B6328*I6328	0	-
-63.17	-64.34	=B6329*I6329	0	-
-74.42	-75.59	=B6330*I6330	0	-
-48.42	-49.59	=B6331*I6331	0	-
-17.39	-18.56	=B6332*I6332	0	-
-13.44	-14.61	=B6333*I6333	0	-
-12.81	-13.98	=B6334*I6334	0	-
-17.48	-18.65	=B6335*I6335	0	-
0.94	-0.23	=B6336*I6336	0	-
5.74	4.57	=B6337*I6337	300	1,371.00
3.62	2.45	=B6338*I6338	300	735.00
3.41	2.24	=B6339*I6339	300	672.00
5.95	4.78	=B6340*I6340	300	1,434.00
7.54	6.37	=B6341*I6341	300	1,911.00

6.99	5.82	=B6342*I6342	300	1,746.00
6.41	5.24	=B6343*I6343	300	1,572.00
4.58	3.41	=B6344*I6344	300	1,023.00
3.69	2.52	=B6345*I6345	300	756.00
7.85	6.68	=B6346*I6346	300	2,004.00
-4.96	-6.13	=B6347*I6347	0	-
-15.54	-16.71	=B6348*I6348	0	-
-20.12	-21.29	=B6349*I6349	0	-
-36.94	-38.11	=B6350*I6350	0	-
-67.29	-68.46	=B6351*I6351	0	-
-88.78	-89.95	=B6352*I6352	0	-
-107.48	-108.65	=B6353*I6353	0	-
-114.92	-116.09	=B6354*I6354	0	-
-82.46	-83.63	=B6355*I6355	0	-
-42.69	-43.86	=B6356*I6356	0	-
-21.64	-22.81	=B6357*I6357	0	-
-18.58	-19.75	=B6358*I6358	0	-
-25.08	-26.25	=B6359*I6359	0	-
-11.46	-12.63	=B6360*I6360	0	-
2.47	1.3	=B6361*I6361	300	390.00
9.75	8.58	=B6362*I6362	300	2,574.00
10.29	9.12	=B6363*I6363	300	2,736.00
2.84	1.67	=B6364*I6364	300	501.00
3.53	2.36	=B6365*I6365	300	708.00
4.77	3.6	=B6366*I6366	300	1,080.00
5.27	4.1	=B6367*I6367	300	1,230.00
5.35	4.18	=B6368*I6368	300	1,254.00
5	3.83	=B6369*I6369	300	1,149.00
2.43	1.26	=B6370*I6370	300	378.00
-8.71	-9.88	=B6371*I6371	0	-
-12.61	-13.78	=B6372*I6372	0	-
-35.06	-36.23	=B6373*I6373	0	-
-59.18	-60.35	=B6374*I6374	0	-
-75.75	-76.92	=B6375*I6375	0	-
-94.17	-95.34	=B6376*I6376	0	-
-115.02	-116.19	=B6377*I6377	0	-
-118.58	-119.75	=B6378*I6378	0	-
-97.47	-98.64	=B6379*I6379	0	-
-63.75	-64.92	=B6380*I6380	0	-
-41.41	-42.58	=B6381*I6381	0	-
-35.31	-36.48	=B6382*I6382	0	-
-20.14	-21.31	=B6383*I6383	0	-
1.61	0.44	=B6384*I6384	300	132.00
2.3	1.13	=B6385*I6385	300	339.00
-2.36	-3.53	=B6386*I6386	0	-
-2.81	-3.98	=B6387*I6387	0	-
-6.62	-7.79	=B6388*I6388	0	-

-3.13	-4.3	=B6389*I6389	0	-
-1.31	-2.48	=B6390*I6390	0	-
-0.98	-2.15	=B6391*I6391	0	-
-1.31	-2.48	=B6392*I6392	0	-
-3.09	-4.26	=B6393*I6393	0	-
-4.99	-6.16	=B6394*I6394	0	-
-3.11	-4.28	=B6395*I6395	0	-
-16.59	-17.76	=B6396*I6396	0	-
-13.97	-15.14	=B6397*I6397	0	-
-22.76	-23.93	=B6398*I6398	0	-
-43.18	-44.35	=B6399*I6399	0	-
-64.24	-65.41	=B6400*I6400	0	-
-69.46	-70.63	=B6401*I6401	0	-
-70.14	-71.31	=B6402*I6402	0	-
-49.61	-50.78	=B6403*I6403	0	-
-15.79	-16.96	=B6404*I6404	0	-
-11.6	-12.77	=B6405*I6405	0	-
-12.61	-13.78	=B6406*I6406	0	-
-8.48	-9.65	=B6407*I6407	0	-
1.09	-0.08	=B6408*I6408	0	-
10.61	9.44	=B6409*I6409	300	2,832.00
5.18	4.01	=B6410*I6410	300	1,203.00
0.31	-0.86	=B6411*I6411	0	-
3.2	2.03	=B6412*I6412	300	609.00
4.67	3.5	=B6413*I6413	300	1,050.00
5.75	4.58	=B6414*I6414	300	1,374.00
4.27	3.1	=B6415*I6415	300	930.00
4.29	3.12	=B6416*I6416	300	936.00
4.78	3.61	=B6417*I6417	300	1,083.00
3.33	2.16	=B6418*I6418	300	648.00
3.88	2.71	=B6419*I6419	300	813.00
-4.27	-5.44	=B6420*I6420	0	-
-7.73	-8.9	=B6421*I6421	0	-
-7.19	-8.36	=B6422*I6422	0	-
-13.86	-15.03	=B6423*I6423	0	-
-17.1	-18.27	=B6424*I6424	0	-
-23.94	-25.11	=B6425*I6425	0	-
-37.7	-38.87	=B6426*I6426	0	-
-24.48	-25.65	=B6427*I6427	0	-
-9.26	-10.43	=B6428*I6428	0	-
-4.8	-5.97	=B6429*I6429	0	-
-6.74	-7.91	=B6430*I6430	0	-
-4.86	-6.03	=B6431*I6431	0	-
7.24	6.07	=B6432*I6432	300	1,821.00
5.32	4.15	=B6433*I6433	300	1,245.00
4.81	3.64	=B6434*I6434	300	1,092.00
4.06	2.89	=B6435*I6435	300	867.00

2.9	1.73	=B6436*I6436	300	519.00
3.24	2.07	=B6437*I6437	300	621.00
4.95	3.78	=B6438*I6438	300	1,134.00
5.4	4.23	=B6439*I6439	300	1,269.00
6.28	5.11	=B6440*I6440	300	1,533.00
3.5	2.33	=B6441*I6441	300	699.00
2.69	1.52	=B6442*I6442	300	456.00
4.39	3.22	=B6443*I6443	300	966.00
-0.32	-1.49	=B6444*I6444	0	-
-9.02	-10.19	=B6445*I6445	0	-
-8.07	-9.24	=B6446*I6446	0	-
-8.45	-9.62	=B6447*I6447	0	-
-14.59	-15.76	=B6448*I6448	0	-
-26.19	-27.36	=B6449*I6449	0	-
-39.34	-40.51	=B6450*I6450	0	-
-22.39	-23.56	=B6451*I6451	0	-
-10.43	-11.6	=B6452*I6452	0	-
-9	-10.17	=B6453*I6453	0	-
-9.23	-10.4	=B6454*I6454	0	-
-8.24	-9.41	=B6455*I6455	0	-
2.54	1.37	=B6456*I6456	300	411.00
3.92	2.75	=B6457*I6457	300	825.00
5.86	4.69	=B6458*I6458	300	1,407.00
3.48	2.31	=B6459*I6459	300	693.00
2.23	1.06	=B6460*I6460	300	318.00
2.29	1.12	=B6461*I6461	300	336.00
3.32	2.15	=B6462*I6462	300	645.00
4.13	2.96	=B6463*I6463	300	888.00
4.02	2.85	=B6464*I6464	300	855.00
-0.53	-1.7	=B6465*I6465	0	-
6.79	5.62	=B6466*I6466	300	1,686.00
6.94	5.77	=B6467*I6467	300	1,731.00
-2.46	-3.63	=B6468*I6468	0	-
-6.17	-7.34	=B6469*I6469	0	-
-2.13	-3.3	=B6470*I6470	0	-
-16.89	-18.06	=B6471*I6471	0	-
-33.26	-34.43	=B6472*I6472	0	-
-51.52	-52.69	=B6473*I6473	0	-
-59.53	-60.7	=B6474*I6474	0	-
-48.56	-49.73	=B6475*I6475	0	-
-13.64	-14.81	=B6476*I6476	0	-
-8.75	-9.92	=B6477*I6477	0	-
-13.62	-14.79	=B6478*I6478	0	-
-15.94	-17.11	=B6479*I6479	0	-
3.89	2.72	=B6480*I6480	300	816.00
5.58	4.41	=B6481*I6481	300	1,323.00
3.65	2.48	=B6482*I6482	300	744.00

0.99	-0.18	=B6483*I6483	0	-
3.17	2	=B6484*I6484	300	600.00
3.8	2.63	=B6485*I6485	300	789.00
3.9	2.73	=B6486*I6486	300	819.00
3.17	2	=B6487*I6487	300	600.00
0.55	-0.62	=B6488*I6488	0	-
7.25	6.08	=B6489*I6489	300	1,824.00
9.02	7.85	=B6490*I6490	300	2,355.00
0.21	-0.96	=B6491*I6491	0	-
0.18	-0.99	=B6492*I6492	0	-
0.59	-0.58	=B6493*I6493	0	-
-9.85	-11.02	=B6494*I6494	0	-
-25.7	-26.87	=B6495*I6495	0	-
-31.65	-32.82	=B6496*I6496	0	-
-39.99	-41.16	=B6497*I6497	0	-
-36.48	-37.65	=B6498*I6498	0	-
-20.85	-22.02	=B6499*I6499	0	-
-0.4	-1.57	=B6500*I6500	0	-
-5.47	-6.64	=B6501*I6501	0	-
-6.53	-7.7	=B6502*I6502	0	-
-2.8	-3.97	=B6503*I6503	0	-
2.08	0.91	=B6504*I6504	300	273.00
4.61	3.44	=B6505*I6505	300	1,032.00
4.02	2.85	=B6506*I6506	300	855.00
0.94	-0.23	=B6507*I6507	0	-
5.73	4.56	=B6508*I6508	300	1,368.00
6.17	5	=B6509*I6509	300	1,500.00
6.63	5.46	=B6510*I6510	300	1,638.00
3.52	2.35	=B6511*I6511	300	705.00
3.55	2.38	=B6512*I6512	300	714.00
2.7	1.53	=B6513*I6513	300	459.00
0.72	-0.45	=B6514*I6514	0	-
9.58	8.41	=B6515*I6515	300	2,523.00
5.88	4.71	=B6516*I6516	300	1,413.00
-1.02	-2.19	=B6517*I6517	0	-
-5.2	-6.37	=B6518*I6518	0	-
0.06	-1.11	=B6519*I6519	0	-
1.69	0.52	=B6520*I6520	300	156.00
-7.98	-9.15	=B6521*I6521	0	-
-10.6	-11.77	=B6522*I6522	0	-
-7.5	-8.67	=B6523*I6523	0	-
-0.53	-1.7	=B6524*I6524	0	-
7.76	6.59	=B6525*I6525	300	1,977.00
3.07	1.9	=B6526*I6526	300	570.00
1.86	0.69	=B6527*I6527	300	207.00
2.19	1.02	=B6528*I6528	300	306.00
6.15	4.98	=B6529*I6529	300	1,494.00

7.5	6.33	=B6530*I6530	300	1,899.00
7.98	6.81	=B6531*I6531	300	2,043.00
9.07	7.9	=B6532*I6532	300	2,370.00
9.13	7.96	=B6533*I6533	300	2,388.00
9.21	8.04	=B6534*I6534	300	2,412.00
7.97	6.8	=B6535*I6535	300	2,040.00
7.05	5.88	=B6536*I6536	300	1,764.00
8.48	7.31	=B6537*I6537	300	2,193.00
8.77	7.6	=B6538*I6538	300	2,280.00
8.02	6.85	=B6539*I6539	300	2,055.00
8.08	6.91	=B6540*I6540	300	2,073.00
7.26	6.09	=B6541*I6541	300	1,827.00
9.95	8.78	=B6542*I6542	300	2,634.00
10.06	8.89	=B6543*I6543	300	2,667.00
8.25	7.08	=B6544*I6544	300	2,124.00
4.58	3.41	=B6545*I6545	300	1,023.00
-4.1	-5.27	=B6546*I6546	0	-
-3.17	-4.34	=B6547*I6547	0	-
2.23	1.06	=B6548*I6548	300	318.00
4.5	3.33	=B6549*I6549	300	999.00
5.38	4.21	=B6550*I6550	300	1,263.00
6.53	5.36	=B6551*I6551	300	1,608.00
5.82	4.65	=B6552*I6552	300	1,395.00
7.33	6.16	=B6553*I6553	300	1,848.00
6.66	5.49	=B6554*I6554	300	1,647.00
4.15	2.98	=B6555*I6555	300	894.00
6.89	5.72	=B6556*I6556	300	1,716.00
7.6	6.43	=B6557*I6557	300	1,929.00
8.46	7.29	=B6558*I6558	300	2,187.00
5.89	4.72	=B6559*I6559	300	1,416.00
2.86	1.69	=B6560*I6560	300	507.00
3.94	2.77	=B6561*I6561	300	831.00
4.9	3.73	=B6562*I6562	300	1,119.00
3.87	2.7	=B6563*I6563	300	810.00
4.57	3.4	=B6564*I6564	300	1,020.00
4.26	3.09	=B6565*I6565	300	927.00
6.16	4.99	=B6566*I6566	300	1,497.00
6.67	5.5	=B6567*I6567	300	1,650.00
7.34	6.17	=B6568*I6568	300	1,851.00
8.49	7.32	=B6569*I6569	300	2,196.00
5.19	4.02	=B6570*I6570	300	1,206.00
2.87	1.7	=B6571*I6571	300	510.00
3.28	2.11	=B6572*I6572	300	633.00
3.96	2.79	=B6573*I6573	300	837.00
6.05	4.88	=B6574*I6574	300	1,464.00
4.29	3.12	=B6575*I6575	300	936.00
6.24	5.07	=B6576*I6576	300	1,521.00

7.17	6	=B6577*I6577	300	1,800.00
7.61	6.44	=B6578*I6578	300	1,932.00
4.68	3.51	=B6579*I6579	300	1,053.00
5.28	4.11	=B6580*I6580	300	1,233.00
3.83	2.66	=B6581*I6581	300	798.00
4.27	3.1	=B6582*I6582	300	930.00
3.41	2.24	=B6583*I6583	300	672.00
2.34	1.17	=B6584*I6584	300	351.00
6.35	5.18	=B6585*I6585	300	1,554.00
8.69	7.52	=B6586*I6586	300	2,256.00
8.52	7.35	=B6587*I6587	300	2,205.00
-0.91	-2.08	=B6588*I6588	0	-
-4.45	-5.62	=B6589*I6589	0	-
-5.39	-6.56	=B6590*I6590	0	-
-7.89	-9.06	=B6591*I6591	0	-
-13.94	-15.11	=B6592*I6592	0	-
-18.88	-20.05	=B6593*I6593	0	-
-22.14	-23.31	=B6594*I6594	0	-
-27.08	-28.25	=B6595*I6595	0	-
-13.63	-14.8	=B6596*I6596	0	-
-11.14	-12.31	=B6597*I6597	0	-
-8.65	-9.82	=B6598*I6598	0	-
-10.34	-11.51	=B6599*I6599	0	-
3.35	2.18	=B6600*I6600	300	654.00
3.62	2.45	=B6601*I6601	300	735.00
4.78	3.61	=B6602*I6602	300	1,083.00
3.2	2.03	=B6603*I6603	300	609.00
2.9	1.73	=B6604*I6604	300	519.00
3.22	2.05	=B6605*I6605	300	615.00
2.8	1.63	=B6606*I6606	300	489.00
2.91	1.74	=B6607*I6607	300	522.00
1.94	0.77	=B6608*I6608	300	231.00
7.3	6.13	=B6609*I6609	300	1,839.00
6.75	5.58	=B6610*I6610	300	1,674.00
5.73	4.56	=B6611*I6611	300	1,368.00
-0.34	-1.51	=B6612*I6612	0	-
-5.51	-6.68	=B6613*I6613	0	-
1.57	0.4	=B6614*I6614	300	120.00
-7.94	-9.11	=B6615*I6615	0	-
-22.69	-23.86	=B6616*I6616	0	-
-37.6	-38.77	=B6617*I6617	0	-
-42.89	-44.06	=B6618*I6618	0	-
-31.27	-32.44	=B6619*I6619	0	-
-5.84	-7.01	=B6620*I6620	0	-
-8.17	-9.34	=B6621*I6621	0	-
-14.58	-15.75	=B6622*I6622	0	-
-9.91	-11.08	=B6623*I6623	0	-

5.54	4.37	=B6624*I6624	300	1,311.00
6.18	5.01	=B6625*I6625	300	1,503.00
9.68	8.51	=B6626*I6626	300	2,553.00
3.28	2.11	=B6627*I6627	300	633.00
6.82	5.65	=B6628*I6628	300	1,695.00
8.49	7.32	=B6629*I6629	300	2,196.00
8	6.83	=B6630*I6630	300	2,049.00
5.41	4.24	=B6631*I6631	300	1,272.00
4.09	2.92	=B6632*I6632	300	876.00
5.53	4.36	=B6633*I6633	300	1,308.00
7.39	6.22	=B6634*I6634	300	1,866.00
7.52	6.35	=B6635*I6635	300	1,905.00
2.71	1.54	=B6636*I6636	300	462.00
0.39	-0.78	=B6637*I6637	0	-
-5.78	-6.95	=B6638*I6638	0	-
-24.33	-25.5	=B6639*I6639	0	-
-41.23	-42.4	=B6640*I6640	0	-
-49.8	-50.97	=B6641*I6641	0	-
-57.6	-58.77	=B6642*I6642	0	-
-48.56	-49.73	=B6643*I6643	0	-
-14.98	-16.15	=B6644*I6644	0	-
1.62	0.45	=B6645*I6645	300	135.00
-8.85	-10.02	=B6646*I6646	0	-
-8.38	-9.55	=B6647*I6647	0	-
4.68	3.51	=B6648*I6648	300	1,053.00
6.7	5.53	=B6649*I6649	300	1,659.00
5.5	4.33	=B6650*I6650	300	1,299.00
-1.09	-2.26	=B6651*I6651	0	-
0.52	-0.65	=B6652*I6652	0	-
2.21	1.04	=B6653*I6653	300	312.00
1.98	0.81	=B6654*I6654	300	243.00
-0.07	-1.24	=B6655*I6655	0	-
-2.35	-3.52	=B6656*I6656	0	-
4.81	3.64	=B6657*I6657	300	1,092.00
-3.04	-4.21	=B6658*I6658	0	-
-7.71	-8.88	=B6659*I6659	0	-
-15.91	-17.08	=B6660*I6660	0	-
-44.7	-45.87	=B6661*I6661	0	-
-56.84	-58.01	=B6662*I6662	0	-
-72.77	-73.94	=B6663*I6663	0	-
-84.84	-86.01	=B6664*I6664	0	-
-88.03	-89.2	=B6665*I6665	0	-
-90.69	-91.86	=B6666*I6666	0	-
-81.6	-82.77	=B6667*I6667	0	-
-47.97	-49.14	=B6668*I6668	0	-
-20.78	-21.95	=B6669*I6669	0	-
-23.65	-24.82	=B6670*I6670	0	-

-13.93	-15.1	=B6671*I6671	0	-
4.14	2.97	=B6672*I6672	300	891.00
4.7	3.53	=B6673*I6673	300	1,059.00
8.24	7.07	=B6674*I6674	300	2,121.00
3.92	2.75	=B6675*I6675	300	825.00
5.39	4.22	=B6676*I6676	300	1,266.00
6.73	5.56	=B6677*I6677	300	1,668.00
7.15	5.98	=B6678*I6678	300	1,794.00
4.73	3.56	=B6679*I6679	300	1,068.00
3.07	1.9	=B6680*I6680	300	570.00
9.11	7.94	=B6681*I6681	300	2,382.00
7.41	6.24	=B6682*I6682	300	1,872.00
-4.43	-5.6	=B6683*I6683	0	-
-7.76	-8.93	=B6684*I6684	0	-
-2.58	-3.75	=B6685*I6685	0	-
-0.31	-1.48	=B6686*I6686	0	-
-10.45	-11.62	=B6687*I6687	0	-
-12.71	-13.88	=B6688*I6688	0	-
-16.37	-17.54	=B6689*I6689	0	-
-13.57	-14.74	=B6690*I6690	0	-
3.45	2.28	=B6691*I6691	300	684.00
1.3	0.13	=B6692*I6692	300	39.00
7.27	6.1	=B6693*I6693	300	1,830.00
3.77	2.6	=B6694*I6694	300	780.00
6.84	5.67	=B6695*I6695	300	1,701.00
8.14	6.97	=B6696*I6696	300	2,091.00
10.98	9.81	=B6697*I6697	300	2,943.00
6.49	5.32	=B6698*I6698	300	1,596.00
4.19	3.02	=B6699*I6699	300	906.00
7.4	6.23	=B6700*I6700	300	1,869.00
8.8	7.63	=B6701*I6701	300	2,289.00
9.27	8.1	=B6702*I6702	300	2,430.00
6.23	5.06	=B6703*I6703	300	1,518.00
4.57	3.4	=B6704*I6704	300	1,020.00
5.36	4.19	=B6705*I6705	300	1,257.00
8.57	7.4	=B6706*I6706	300	2,220.00
6.77	5.6	=B6707*I6707	300	1,680.00
5.58	4.41	=B6708*I6708	300	1,323.00
6.71	5.54	=B6709*I6709	300	1,662.00
10.94	9.77	=B6710*I6710	300	2,931.00
11.06	9.89	=B6711*I6711	300	2,967.00
9.61	8.44	=B6712*I6712	300	2,532.00
6.48	5.31	=B6713*I6713	300	1,593.00
1.4	0.23	=B6714*I6714	300	69.00
-0.14	-1.31	=B6715*I6715	0	-
8.15	6.98	=B6716*I6716	300	2,094.00
10.17	9	=B6717*I6717	300	2,700.00

10.81	9.64	=B6718*I6718	300	2,892.00
9.54	8.37	=B6719*I6719	300	2,511.00
6.78	5.61	=B6720*I6720	300	1,683.00
6.39	5.22	=B6721*I6721	300	1,566.00
11.41	10.24	=B6722*I6722	300	3,072.00
9.72	8.55	=B6723*I6723	300	2,565.00
12.92	11.75	=B6724*I6724	300	3,525.00
12.94	11.77	=B6725*I6725	300	3,531.00
12.94	11.77	=B6726*I6726	300	3,531.00
12.88	11.71	=B6727*I6727	300	3,513.00
10.3	9.13	=B6728*I6728	300	2,739.00
7.9	6.73	=B6729*I6729	300	2,019.00
6.4	5.23	=B6730*I6730	300	1,569.00
5.39	4.22	=B6731*I6731	300	1,266.00
3.26	2.09	=B6732*I6732	300	627.00
3.24	2.07	=B6733*I6733	300	621.00
2.31	1.14	=B6734*I6734	300	342.00
3.18	2.01	=B6735*I6735	300	603.00
1.66	0.49	=B6736*I6736	300	147.00
-6.17	-7.34	=B6737*I6737	0	-
-12.94	-14.11	=B6738*I6738	0	-
-12.77	-13.94	=B6739*I6739	0	-
-0.87	-2.04	=B6740*I6740	0	-
3.7	2.53	=B6741*I6741	300	759.00
2.26	1.09	=B6742*I6742	300	327.00
6.9	5.73	=B6743*I6743	300	1,719.00
10.39	9.22	=B6744*I6744	300	2,766.00
10.48	9.31	=B6745*I6745	300	2,793.00
5.66	4.49	=B6746*I6746	300	1,347.00
4.47	3.3	=B6747*I6747	300	990.00
4.88	3.71	=B6748*I6748	300	1,113.00
3.51	2.34	=B6749*I6749	300	702.00
4.63	3.46	=B6750*I6750	300	1,038.00
3.46	2.29	=B6751*I6751	300	687.00
4.14	2.97	=B6752*I6752	300	891.00
8.36	7.19	=B6753*I6753	300	2,157.00
12.42	11.25	=B6754*I6754	300	3,375.00
8.02	6.85	=B6755*I6755	300	2,055.00
1.47	0.3	=B6756*I6756	300	90.00
-2.03	-3.2	=B6757*I6757	0	-
-2.28	-3.45	=B6758*I6758	0	-
-12.93	-14.1	=B6759*I6759	0	-
-25.32	-26.49	=B6760*I6760	0	-
-39.51	-40.68	=B6761*I6761	0	-
-45.88	-47.05	=B6762*I6762	0	-
-32.9	-34.07	=B6763*I6763	0	-
-12.6	-13.77	=B6764*I6764	0	-

-7.47	-8.64	=B6765*I6765	0	-
-12.01	-13.18	=B6766*I6766	0	-
-4.89	-6.06	=B6767*I6767	0	-
3.82	2.65	=B6768*I6768	300	795.00
3.71	2.54	=B6769*I6769	300	762.00
6.53	5.36	=B6770*I6770	300	1,608.00
2.81	1.64	=B6771*I6771	300	492.00
5.03	3.86	=B6772*I6772	300	1,158.00
8.02	6.85	=B6773*I6773	300	2,055.00
8.61	7.44	=B6774*I6774	300	2,232.00
5.72	4.55	=B6775*I6775	300	1,365.00
4.48	3.31	=B6776*I6776	300	993.00
5.84	4.67	=B6777*I6777	300	1,401.00
8.8	7.63	=B6778*I6778	300	2,289.00
1.65	0.48	=B6779*I6779	300	144.00
-11.26	-12.43	=B6780*I6780	0	-
-17.47	-18.64	=B6781*I6781	0	-
-36.07	-37.24	=B6782*I6782	0	-
-61.76	-62.93	=B6783*I6783	0	-
-77.84	-79.01	=B6784*I6784	0	-
-86.43	-87.6	=B6785*I6785	0	-
-88.01	-89.18	=B6786*I6786	0	-
-81.12	-82.29	=B6787*I6787	0	-
-39.36	-40.53	=B6788*I6788	0	-
-16.14	-17.31	=B6789*I6789	0	-
-15.99	-17.16	=B6790*I6790	0	-
-16.45	-17.62	=B6791*I6791	0	-
-1.23	-2.4	=B6792*I6792	0	-
7.48	6.31	=B6793*I6793	300	1,893.00
6.94	5.77	=B6794*I6794	300	1,731.00
6.06	4.89	=B6795*I6795	300	1,467.00
4.12	2.95	=B6796*I6796	300	885.00
8.03	6.86	=B6797*I6797	300	2,058.00
7.98	6.81	=B6798*I6798	300	2,043.00
4.83	3.66	=B6799*I6799	300	1,098.00
4.86	3.69	=B6800*I6800	300	1,107.00
13	11.83	=B6801*I6801	300	3,549.00
10.71	9.54	=B6802*I6802	300	2,862.00
4.44	3.27	=B6803*I6803	300	981.00
-4.26	-5.43	=B6804*I6804	0	-
-16.15	-17.32	=B6805*I6805	0	-
-28.4	-29.57	=B6806*I6806	0	-
-48.71	-49.88	=B6807*I6807	0	-
-58.53	-59.7	=B6808*I6808	0	-
-57.4	-58.57	=B6809*I6809	0	-
-68.26	-69.43	=B6810*I6810	0	-
-52.02	-53.19	=B6811*I6811	0	-

-20.09	-21.26	=B6812*I6812	0	-
-5.7	-6.87	=B6813*I6813	0	-
-10.31	-11.48	=B6814*I6814	0	-
-9.63	-10.8	=B6815*I6815	0	-
1.79	0.62	=B6816*I6816	300	186.00
6.49	5.32	=B6817*I6817	300	1,596.00
7.43	6.26	=B6818*I6818	300	1,878.00
3.17	2	=B6819*I6819	300	600.00
5.91	4.74	=B6820*I6820	300	1,422.00
5.34	4.17	=B6821*I6821	300	1,251.00
4.57	3.4	=B6822*I6822	300	1,020.00
3.47	2.3	=B6823*I6823	300	690.00
3.16	1.99	=B6824*I6824	300	597.00
8	6.83	=B6825*I6825	300	2,049.00
10.34	9.17	=B6826*I6826	300	2,751.00
-2.71	-3.88	=B6827*I6827	0	-
-5.48	-6.65	=B6828*I6828	0	-
-6.69	-7.86	=B6829*I6829	0	-
-5.96	-7.13	=B6830*I6830	0	-
-15.32	-16.49	=B6831*I6831	0	-
-24.16	-25.33	=B6832*I6832	0	-
-28.09	-29.26	=B6833*I6833	0	-
-28.35	-29.52	=B6834*I6834	0	-
-12.75	-13.92	=B6835*I6835	0	-
-7.84	-9.01	=B6836*I6836	0	-
-4.23	-5.4	=B6837*I6837	0	-
-9.44	-10.61	=B6838*I6838	0	-
-6.06	-7.23	=B6839*I6839	0	-
4.44	3.27	=B6840*I6840	300	981.00
7.81	6.64	=B6841*I6841	300	1,992.00
2.86	1.69	=B6842*I6842	300	507.00
0.6	-0.57	=B6843*I6843	0	-
2.35	1.18	=B6844*I6844	300	354.00
4.03	2.86	=B6845*I6845	300	858.00
4.49	3.32	=B6846*I6846	300	996.00
2.96	1.79	=B6847*I6847	300	537.00
0.77	-0.4	=B6848*I6848	0	-
6.09	4.92	=B6849*I6849	300	1,476.00
7.59	6.42	=B6850*I6850	300	1,926.00
9.97	8.8	=B6851*I6851	300	2,640.00
0.95	-0.22	=B6852*I6852	0	-
-2.54	-3.71	=B6853*I6853	0	-
-0.37	-1.54	=B6854*I6854	0	-
1.53	0.36	=B6855*I6855	300	108.00
-3.19	-4.36	=B6856*I6856	0	-
-9.5	-10.67	=B6857*I6857	0	-
-6.1	-7.27	=B6858*I6858	0	-

-5.17	-6.34	=B6859*I6859	0	-
-1.76	-2.93	=B6860*I6860	0	-
-6.41	-7.58	=B6861*I6861	0	-
-3.35	-4.52	=B6862*I6862	0	-
-1.1	-2.27	=B6863*I6863	0	-
5.31	4.14	=B6864*I6864	300	1,242.00
5.24	4.07	=B6865*I6865	300	1,221.00
3.72	2.55	=B6866*I6866	300	765.00
2.39	1.22	=B6867*I6867	300	366.00
3.39	2.22	=B6868*I6868	300	666.00
5.54	4.37	=B6869*I6869	300	1,311.00
6.21	5.04	=B6870*I6870	300	1,512.00
4.04	2.87	=B6871*I6871	300	861.00
1.52	0.35	=B6872*I6872	300	105.00
4.21	3.04	=B6873*I6873	300	912.00
7.25	6.08	=B6874*I6874	300	1,824.00
6.48	5.31	=B6875*I6875	300	1,593.00
4.82	3.65	=B6876*I6876	300	1,095.00
3.17	2	=B6877*I6877	300	600.00
0.93	-0.24	=B6878*I6878	0	-
0.75	-0.42	=B6879*I6879	0	-
-1.68	-2.85	=B6880*I6880	0	-
-7.43	-8.6	=B6881*I6881	0	-
-9.06	-10.23	=B6882*I6882	0	-
-8.71	-9.88	=B6883*I6883	0	-
-4.33	-5.5	=B6884*I6884	0	-
-1.09	-2.26	=B6885*I6885	0	-
1.94	0.77	=B6886*I6886	300	231.00
4.65	3.48	=B6887*I6887	300	1,044.00
4.21	3.04	=B6888*I6888	300	912.00
5.44	4.27	=B6889*I6889	300	1,281.00
6.31	5.14	=B6890*I6890	300	1,542.00
6.38	5.21	=B6891*I6891	300	1,563.00
4.1	2.93	=B6892*I6892	300	879.00
8.73	7.56	=B6893*I6893	300	2,268.00
7.46	6.29	=B6894*I6894	300	1,887.00
5.59	4.42	=B6895*I6895	300	1,326.00
3.74	2.57	=B6896*I6896	300	771.00
2.88	1.71	=B6897*I6897	300	513.00
5.4	4.23	=B6898*I6898	300	1,269.00
4.87	3.7	=B6899*I6899	300	1,110.00
4.49	3.32	=B6900*I6900	300	996.00
5.39	4.22	=B6901*I6901	300	1,266.00
-0.07	-1.24	=B6902*I6902	0	-
-1.21	-2.38	=B6903*I6903	0	-
-3.38	-4.55	=B6904*I6904	0	-
-5.99	-7.16	=B6905*I6905	0	-

-7.61	-8.78	=B6906*I6906	0	-
-6.23	-7.4	=B6907*I6907	0	-
-2.96	-4.13	=B6908*I6908	0	-
2.68	1.51	=B6909*I6909	300	453.00
1.96	0.79	=B6910*I6910	300	237.00
6.57	5.4	=B6911*I6911	300	1,620.00
7.37	6.2	=B6912*I6912	300	1,860.00
7.76	6.59	=B6913*I6913	300	1,977.00
1.87	0.7	=B6914*I6914	300	210.00
2.67	1.5	=B6915*I6915	300	450.00
0	-1.17	=B6916*I6916	0	-
2.25	1.08	=B6917*I6917	300	324.00
1.93	0.76	=B6918*I6918	300	228.00
3.1	1.93	=B6919*I6919	300	579.00
2.46	1.29	=B6920*I6920	300	387.00
6.55	5.38	=B6921*I6921	300	1,614.00
5.83	4.66	=B6922*I6922	300	1,398.00
2.32	1.15	=B6923*I6923	300	345.00
-2.26	-3.43	=B6924*I6924	0	-
-4.42	-5.59	=B6925*I6925	0	-
-5.87	-7.04	=B6926*I6926	0	-
-19.89	-21.06	=B6927*I6927	0	-
-31.18	-32.35	=B6928*I6928	0	-
-35.8	-36.97	=B6929*I6929	0	-
-30.58	-31.75	=B6930*I6930	0	-
-21.61	-22.78	=B6931*I6931	0	-
-11.25	-12.42	=B6932*I6932	0	-
-11.18	-12.35	=B6933*I6933	0	-
-13.34	-14.51	=B6934*I6934	0	-
-6.15	-7.32	=B6935*I6935	0	-
0.5	-0.67	=B6936*I6936	0	-
6.01	4.84	=B6937*I6937	300	1,452.00
8.6	7.43	=B6938*I6938	300	2,229.00
4.68	3.51	=B6939*I6939	300	1,053.00
4	2.83	=B6940*I6940	300	849.00
5.13	3.96	=B6941*I6941	300	1,188.00
5.3	4.13	=B6942*I6942	300	1,239.00
5.98	4.81	=B6943*I6943	300	1,443.00
4.85	3.68	=B6944*I6944	300	1,104.00
7.19	6.02	=B6945*I6945	300	1,806.00
10.62	9.45	=B6946*I6946	300	2,835.00
6.23	5.06	=B6947*I6947	300	1,518.00
3.67	2.5	=B6948*I6948	300	750.00
4.67	3.5	=B6949*I6949	300	1,050.00
7.71	6.54	=B6950*I6950	300	1,962.00
-2.44	-3.61	=B6951*I6951	0	-
-9.94	-11.11	=B6952*I6952	0	-

-16.97	-18.14	=B6953*I6953	0	-
-18.37	-19.54	=B6954*I6954	0	-
-9.66	-10.83	=B6955*I6955	0	-
-0.62	-1.79	=B6956*I6956	0	-
2.99	1.82	=B6957*I6957	300	546.00
-0.3	-1.47	=B6958*I6958	0	-
5.15	3.98	=B6959*I6959	300	1,194.00
9.29	8.12	=B6960*I6960	300	2,436.00
9.96	8.79	=B6961*I6961	300	2,637.00
1.89	0.72	=B6962*I6962	300	216.00
1.27	0.1	=B6963*I6963	300	30.00
1.07	-0.1	=B6964*I6964	0	-
1.9	0.73	=B6965*I6965	300	219.00
1.09	-0.08	=B6966*I6966	0	-
1.27	0.1	=B6967*I6967	300	30.00
1.41	0.24	=B6968*I6968	300	72.00
6.13	4.96	=B6969*I6969	300	1,488.00
15.13	13.96	=B6970*I6970	300	4,188.00
10.94	9.77	=B6971*I6971	300	2,931.00
7.01	5.84	=B6972*I6972	300	1,752.00
7.78	6.61	=B6973*I6973	300	1,983.00
7.98	6.81	=B6974*I6974	300	2,043.00
12.28	11.11	=B6975*I6975	300	3,333.00
17.38	16.21	=B6976*I6976	300	4,863.00
14.25	13.08	=B6977*I6977	300	3,924.00
14.5	13.33	=B6978*I6978	300	3,999.00
18.26	17.09	=B6979*I6979	300	5,127.00
4.73	3.56	=B6980*I6980	300	1,068.00
9.32	8.15	=B6981*I6981	300	2,445.00
3.99	2.82	=B6982*I6982	300	846.00
12.08	10.91	=B6983*I6983	300	3,273.00
6.34	5.17	=B6984*I6984	300	1,551.00
7.35	6.18	=B6985*I6985	300	1,854.00
7.09	5.92	=B6986*I6986	300	1,776.00
5.35	4.18	=B6987*I6987	300	1,254.00
3.84	2.67	=B6988*I6988	300	801.00
4.35	3.18	=B6989*I6989	300	954.00
4.42	3.25	=B6990*I6990	300	975.00
4.29	3.12	=B6991*I6991	300	936.00
5.38	4.21	=B6992*I6992	300	1,263.00
9.55	8.38	=B6993*I6993	300	2,514.00
15.58	14.41	=B6994*I6994	300	4,323.00
13.28	12.11	=B6995*I6995	300	3,633.00
9.65	8.48	=B6996*I6996	300	2,544.00
4.11	2.94	=B6997*I6997	300	882.00
-2.31	-3.48	=B6998*I6998	0	-
-0.97	-2.14	=B6999*I6999	0	-

-6.77	-7.94	=B7000*I7000	0	-
-13.13	-14.3	=B7001*I7001	0	-
-14.74	-15.91	=B7002*I7002	0	-
-14.35	-15.52	=B7003*I7003	0	-
-7.08	-8.25	=B7004*I7004	0	-
-2.59	-3.76	=B7005*I7005	0	-
-5.53	-6.7	=B7006*I7006	0	-
-1.43	-2.6	=B7007*I7007	0	-
2.55	1.38	=B7008*I7008	300	414.00
2.68	1.51	=B7009*I7009	300	453.00
6.02	4.85	=B7010*I7010	300	1,455.00
4.18	3.01	=B7011*I7011	300	903.00
4.32	3.15	=B7012*I7012	300	945.00
3.52	2.35	=B7013*I7013	300	705.00
3.75	2.58	=B7014*I7014	300	774.00
3.86	2.69	=B7015*I7015	300	807.00
4.56	3.39	=B7016*I7016	300	1,017.00
9.2	8.03	=B7017*I7017	300	2,409.00
14.33	13.16	=B7018*I7018	300	3,948.00
11.58	10.41	=B7019*I7019	300	3,123.00
3.98	2.81	=B7020*I7020	300	843.00
-0.14	-1.31	=B7021*I7021	0	-
-3.48	-4.65	=B7022*I7022	0	-
2.09	0.92	=B7023*I7023	300	276.00
5.51	4.34	=B7024*I7024	300	1,302.00
-4	-5.17	=B7025*I7025	0	-
-1.05	-2.22	=B7026*I7026	0	-
-4.89	-6.06	=B7027*I7027	0	-
-3.98	-5.15	=B7028*I7028	0	-
0.46	-0.71	=B7029*I7029	0	-
-4.2	-5.37	=B7030*I7030	0	-
-5.35	-6.52	=B7031*I7031	0	-
2.66	1.49	=B7032*I7032	300	447.00
3.39	2.22	=B7033*I7033	300	666.00
1.36	0.19	=B7034*I7034	300	57.00
1.01	-0.16	=B7035*I7035	0	-
0.43	-0.74	=B7036*I7036	0	-
1.97	0.8	=B7037*I7037	300	240.00
2.79	1.62	=B7038*I7038	300	486.00
3.14	1.97	=B7039*I7039	300	591.00
1.84	0.67	=B7040*I7040	300	201.00
4.86	3.69	=B7041*I7041	300	1,107.00
4.66	3.49	=B7042*I7042	300	1,047.00
2.57	1.4	=B7043*I7043	300	420.00
-1.48	-2.65	=B7044*I7044	0	-
-4.61	-5.78	=B7045*I7045	0	-
-4.62	-5.79	=B7046*I7046	0	-

-7.17	-8.34	=B7047*I7047	0	-
-7.32	-8.49	=B7048*I7048	0	-
-9.76	-10.93	=B7049*I7049	0	-
-13.45	-14.62	=B7050*I7050	0	-
-9.02	-10.19	=B7051*I7051	0	-
-3.36	-4.53	=B7052*I7052	0	-
0.19	-0.98	=B7053*I7053	0	-
-0.6	-1.77	=B7054*I7054	0	-
3.05	1.88	=B7055*I7055	300	564.00
4.12	2.95	=B7056*I7056	300	885.00
4.86	3.69	=B7057*I7057	300	1,107.00
9.56	8.39	=B7058*I7058	300	2,517.00
7.25	6.08	=B7059*I7059	300	1,824.00
5.96	4.79	=B7060*I7060	300	1,437.00
8.09	6.92	=B7061*I7061	300	2,076.00
7.94	6.77	=B7062*I7062	300	2,031.00
8.12	6.95	=B7063*I7063	300	2,085.00
2.81	1.64	=B7064*I7064	300	492.00
2.95	1.78	=B7065*I7065	300	534.00
3.66	2.49	=B7066*I7066	300	747.00
3.54	2.37	=B7067*I7067	300	711.00
3.62	2.45	=B7068*I7068	300	735.00
11.87	10.7	=B7069*I7069	300	3,210.00
10.17	9	=B7070*I7070	300	2,700.00
8.75	7.58	=B7071*I7071	300	2,274.00
12.89	11.72	=B7072*I7072	300	3,516.00
10.25	9.08	=B7073*I7073	300	2,724.00
4.38	3.21	=B7074*I7074	300	963.00
6.27	5.1	=B7075*I7075	300	1,530.00
7.24	6.07	=B7076*I7076	300	1,821.00
11.09	9.92	=B7077*I7077	300	2,976.00
10.55	9.38	=B7078*I7078	300	2,814.00
13.38	12.21	=B7079*I7079	300	3,663.00
17.6	16.43	=B7080*I7080	300	4,929.00
7.79	6.62	=B7081*I7081	300	1,986.00
5.34	4.17	=B7082*I7082	300	1,251.00
3.24	2.07	=B7083*I7083	300	621.00
0.91	-0.26	=B7084*I7084	0	-
2.11	0.94	=B7085*I7085	300	282.00
1.36	0.19	=B7086*I7086	300	57.00
3.27	2.1	=B7087*I7087	300	630.00
4.96	3.79	=B7088*I7088	300	1,137.00
14.81	13.64	=B7089*I7089	300	4,092.00
17.65	16.48	=B7090*I7090	300	4,944.00
22.32	21.15	=B7091*I7091	300	6,345.00
22.39	21.22	=B7092*I7092	300	6,366.00
16.52	15.35	=B7093*I7093	300	4,605.00

12.03	10.86	=B7094*I7094	300	3,258.00
7.58	6.41	=B7095*I7095	300	1,923.00
1.09	-0.08	=B7096*I7096	0	-
-2.69	-3.86	=B7097*I7097	0	-
-0.85	-2.02	=B7098*I7098	0	-
7.06	5.89	=B7099*I7099	300	1,767.00
9.35	8.18	=B7100*I7100	300	2,454.00
8.67	7.5	=B7101*I7101	300	2,250.00
0.31	-0.86	=B7102*I7102	0	-
7.99	6.82	=B7103*I7103	300	2,046.00
5.15	3.98	=B7104*I7104	300	1,194.00
5.57	4.4	=B7105*I7105	300	1,320.00
6.89	5.72	=B7106*I7106	300	1,716.00
4.75	3.58	=B7107*I7107	300	1,074.00
3.62	2.45	=B7108*I7108	300	735.00
5.06	3.89	=B7109*I7109	300	1,167.00
4.21	3.04	=B7110*I7110	300	912.00
3.73	2.56	=B7111*I7111	300	768.00
5.49	4.32	=B7112*I7112	300	1,296.00
9.01	7.84	=B7113*I7113	300	2,352.00
16.82	15.65	=B7114*I7114	300	4,695.00
16.89	15.72	=B7115*I7115	300	4,716.00
17.21	16.04	=B7116*I7116	300	4,812.00
14.54	13.37	=B7117*I7117	300	4,011.00
12.55	11.38	=B7118*I7118	300	3,414.00
10.93	9.76	=B7119*I7119	300	2,928.00
11.75	10.58	=B7120*I7120	300	3,174.00
10.88	9.71	=B7121*I7121	300	2,913.00
16.66	15.49	=B7122*I7122	300	4,647.00
13.11	11.94	=B7123*I7123	300	3,582.00
11.61	10.44	=B7124*I7124	300	3,132.00
11.49	10.32	=B7125*I7125	300	3,096.00
6.91	5.74	=B7126*I7126	300	1,722.00
9.2	8.03	=B7127*I7127	300	2,409.00
7.23	6.06	=B7128*I7128	300	1,818.00
8.91	7.74	=B7129*I7129	300	2,322.00
5.55	4.38	=B7130*I7130	300	1,314.00
4.8	3.63	=B7131*I7131	300	1,089.00
3.91	2.74	=B7132*I7132	300	822.00
6.33	5.16	=B7133*I7133	300	1,548.00
4.76	3.59	=B7134*I7134	300	1,077.00
3.8	2.63	=B7135*I7135	300	789.00
5.06	3.89	=B7136*I7136	300	1,167.00
8.71	7.54	=B7137*I7137	300	2,262.00
14.66	13.49	=B7138*I7138	300	4,047.00
16.6	15.43	=B7139*I7139	300	4,629.00
13.73	12.56	=B7140*I7140	300	3,768.00

12.5	11.33	=B7141*I7141	300	3,399.00
15.91	14.74	=B7142*I7142	300	4,422.00
14.3	13.13	=B7143*I7143	300	3,939.00
8.68	7.51	=B7144*I7144	300	2,253.00
9.77	8.6	=B7145*I7145	300	2,580.00
9.19	8.02	=B7146*I7146	300	2,406.00
7.54	6.37	=B7147*I7147	300	1,911.00
11.59	10.42	=B7148*I7148	300	3,126.00
10.49	9.32	=B7149*I7149	300	2,796.00
6.94	5.77	=B7150*I7150	300	1,731.00
7.5	6.33	=B7151*I7151	300	1,899.00
5.31	4.14	=B7152*I7152	300	1,242.00
6.09	4.92	=B7153*I7153	300	1,476.00
2.55	1.38	=B7154*I7154	300	414.00
0.55	-0.62	=B7155*I7155	0	-
-0.91	-2.08	=B7156*I7156	0	-
-0.48	-1.65	=B7157*I7157	0	-
-2.62	-3.79	=B7158*I7158	0	-
0.21	-0.96	=B7159*I7159	0	-
5.5	4.33	=B7160*I7160	300	1,299.00
8.91	7.74	=B7161*I7161	300	2,322.00
6.29	5.12	=B7162*I7162	300	1,536.00
8.85	7.68	=B7163*I7163	300	2,304.00
4.35	3.18	=B7164*I7164	300	954.00
7.06	5.89	=B7165*I7165	300	1,767.00
5.35	4.18	=B7166*I7166	300	1,254.00
1.19	0.02	=B7167*I7167	300	6.00
-0.89	-2.06	=B7168*I7168	0	-
-3.9	-5.07	=B7169*I7169	0	-
-1.47	-2.64	=B7170*I7170	0	-
3.59	2.42	=B7171*I7171	300	726.00
13.24	12.07	=B7172*I7172	300	3,621.00
14.24	13.07	=B7173*I7173	300	3,921.00
9.49	8.32	=B7174*I7174	300	2,496.00
9.03	7.86	=B7175*I7175	300	2,358.00
7.31	6.14	=B7176*I7176	300	1,842.00
6.58	5.41	=B7177*I7177	300	1,623.00
1.37	0.2	=B7178*I7178	300	60.00
0.65	-0.52	=B7179*I7179	0	-
0.34	-0.83	=B7180*I7180	0	-
-0.69	-1.86	=B7181*I7181	0	-
-0.8	-1.97	=B7182*I7182	0	-
-1.21	-2.38	=B7183*I7183	0	-
0.15	-1.02	=B7184*I7184	0	-
3.21	2.04	=B7185*I7185	300	612.00
1.6	0.43	=B7186*I7186	300	129.00
-0.07	-1.24	=B7187*I7187	0	-

1.68	0.51	=B7188*I7188	300	153.00
2.75	1.58	=B7189*I7189	300	474.00
8.37	7.2	=B7190*I7190	300	2,160.00
9.33	8.16	=B7191*I7191	300	2,448.00
16.94	15.77	=B7192*I7192	300	4,731.00
18.49	17.32	=B7193*I7193	300	5,196.00
19.83	18.66	=B7194*I7194	300	5,598.00
17.25	16.08	=B7195*I7195	300	4,824.00
6.78	5.61	=B7196*I7196	300	1,683.00
8.87	7.7	=B7197*I7197	300	2,310.00
5.9	4.73	=B7198*I7198	300	1,419.00
4.16	2.99	=B7199*I7199	300	897.00
4.14	2.97	=B7200*I7200	300	891.00
4.39	3.22	=B7201*I7201	300	966.00
4.61	3.44	=B7202*I7202	300	1,032.00
3.45	2.28	=B7203*I7203	300	684.00
3.05	1.88	=B7204*I7204	300	564.00
1.94	0.77	=B7205*I7205	300	231.00
1.36	0.19	=B7206*I7206	300	57.00
2.85	1.68	=B7207*I7207	300	504.00
4.23	3.06	=B7208*I7208	300	918.00
5.55	4.38	=B7209*I7209	300	1,314.00
5.34	4.17	=B7210*I7210	300	1,251.00
7.01	5.84	=B7211*I7211	300	1,752.00
5.81	4.64	=B7212*I7212	300	1,392.00
4.88	3.71	=B7213*I7213	300	1,113.00
3.89	2.72	=B7214*I7214	300	816.00
3.83	2.66	=B7215*I7215	300	798.00
1.67	0.5	=B7216*I7216	300	150.00
-2.93	-4.1	=B7217*I7217	0	-
-5.98	-7.15	=B7218*I7218	0	-
-4.18	-5.35	=B7219*I7219	0	-
-0.14	-1.31	=B7220*I7220	0	-
0.94	-0.23	=B7221*I7221	0	-
1.28	0.11	=B7222*I7222	300	33.00
6.26	5.09	=B7223*I7223	300	1,527.00
4.42	3.25	=B7224*I7224	300	975.00
4.03	2.86	=B7225*I7225	300	858.00
11.64	10.47	=B7226*I7226	300	3,141.00
10.48	9.31	=B7227*I7227	300	2,793.00
9.27	8.1	=B7228*I7228	300	2,430.00
7.43	6.26	=B7229*I7229	300	1,878.00
7.35	6.18	=B7230*I7230	300	1,854.00
8.2	7.03	=B7231*I7231	300	2,109.00
8.52	7.35	=B7232*I7232	300	2,205.00
6.43	5.26	=B7233*I7233	300	1,578.00
8.54	7.37	=B7234*I7234	300	2,211.00

8.64	7.47	=B7235*I7235	300	2,241.00
5.55	4.38	=B7236*I7236	300	1,314.00
11.8	10.63	=B7237*I7237	300	3,189.00
11.79	10.62	=B7238*I7238	300	3,186.00
5.88	4.71	=B7239*I7239	300	1,413.00
10.18	9.01	=B7240*I7240	300	2,703.00
4.33	3.16	=B7241*I7241	300	948.00
4.47	3.3	=B7242*I7242	300	990.00
2.15	0.98	=B7243*I7243	300	294.00
4.42	3.25	=B7244*I7244	300	975.00
14.58	13.41	=B7245*I7245	300	4,023.00
10.6	9.43	=B7246*I7246	300	2,829.00
19.19	18.02	=B7247*I7247	300	5,406.00
18.18	17.01	=B7248*I7248	300	5,103.00
8.39	7.22	=B7249*I7249	300	2,166.00
7.62	6.45	=B7250*I7250	300	1,935.00
5.34	4.17	=B7251*I7251	300	1,251.00
4.58	3.41	=B7252*I7252	300	1,023.00
4.47	3.3	=B7253*I7253	300	990.00
3.86	2.69	=B7254*I7254	300	807.00
3.28	2.11	=B7255*I7255	300	633.00
4.3	3.13	=B7256*I7256	300	939.00
5.47	4.3	=B7257*I7257	300	1,290.00
11.02	9.85	=B7258*I7258	300	2,955.00
7.35	6.18	=B7259*I7259	300	1,854.00
-1.52	-2.69	=B7260*I7260	0	-
1.24	0.07	=B7261*I7261	300	21.00
-7.23	-8.4	=B7262*I7262	0	-
-17.91	-19.08	=B7263*I7263	0	-
-32.92	-34.09	=B7264*I7264	0	-
-40.19	-41.36	=B7265*I7265	0	-
-39.68	-40.85	=B7266*I7266	0	-
-29.59	-30.76	=B7267*I7267	0	-
-5.69	-6.86	=B7268*I7268	0	-
-3.48	-4.65	=B7269*I7269	0	-
-6.06	-7.23	=B7270*I7270	0	-
-1.1	-2.27	=B7271*I7271	0	-
8.72	7.55	=B7272*I7272	300	2,265.00
10.74	9.57	=B7273*I7273	300	2,871.00
6.53	5.36	=B7274*I7274	300	1,608.00
6.38	5.21	=B7275*I7275	300	1,563.00
3.76	2.59	=B7276*I7276	300	777.00
4.83	3.66	=B7277*I7277	300	1,098.00
5	3.83	=B7278*I7278	300	1,149.00
3.63	2.46	=B7279*I7279	300	738.00
6.38	5.21	=B7280*I7280	300	1,563.00
9.85	8.68	=B7281*I7281	300	2,604.00

15.37	14.2	=B7282*I7282	300	4,260.00
12.43	11.26	=B7283*I7283	300	3,378.00
6.26	5.09	=B7284*I7284	300	1,527.00
5.92	4.75	=B7285*I7285	300	1,425.00
-8.02	-9.19	=B7286*I7286	0	-
-22.88	-24.05	=B7287*I7287	0	-
-33.28	-34.45	=B7288*I7288	0	-
-42.61	-43.78	=B7289*I7289	0	-
-47.64	-48.81	=B7290*I7290	0	-
-39.22	-40.39	=B7291*I7291	0	-
-10.48	-11.65	=B7292*I7292	0	-
1.87	0.7	=B7293*I7293	300	210.00
-5.13	-6.3	=B7294*I7294	0	-
-2.11	-3.28	=B7295*I7295	0	-
11.21	10.04	=B7296*I7296	300	3,012.00
12.32	11.15	=B7297*I7297	300	3,345.00
5.95	4.78	=B7298*I7298	300	1,434.00
4.15	2.98	=B7299*I7299	300	894.00
7.32	6.15	=B7300*I7300	300	1,845.00
7.75	6.58	=B7301*I7301	300	1,974.00
9.49	8.32	=B7302*I7302	300	2,496.00
6.6	5.43	=B7303*I7303	300	1,629.00
-1.89	-3.06	=B7304*I7304	0	-
4.52	3.35	=B7305*I7305	300	1,005.00
10.53	9.36	=B7306*I7306	300	2,808.00
0.4	-0.77	=B7307*I7307	0	-
-1.15	-2.32	=B7308*I7308	0	-
-10.4	-11.57	=B7309*I7309	0	-
-19.62	-20.79	=B7310*I7310	0	-
-39.56	-40.73	=B7311*I7311	0	-
-55.21	-56.38	=B7312*I7312	0	-
-65.98	-67.15	=B7313*I7313	0	-
-69.35	-70.52	=B7314*I7314	0	-
-54.96	-56.13	=B7315*I7315	0	-
-17.15	-18.32	=B7316*I7316	0	-
-8.46	-9.63	=B7317*I7317	0	-
-12.94	-14.11	=B7318*I7318	0	-
-2.93	-4.1	=B7319*I7319	0	-
4.67	3.5	=B7320*I7320	300	1,050.00
11.24	10.07	=B7321*I7321	300	3,021.00
6.51	5.34	=B7322*I7322	300	1,602.00
9.18	8.01	=B7323*I7323	300	2,403.00
12.03	10.86	=B7324*I7324	300	3,258.00
12.71	11.54	=B7325*I7325	300	3,462.00
12.15	10.98	=B7326*I7326	300	3,294.00
9.79	8.62	=B7327*I7327	300	2,586.00
3.34	2.17	=B7328*I7328	300	651.00

5.31	4.14	=B7329*I7329	300	1,242.00
5.36	4.19	=B7330*I7330	300	1,257.00
8.1	6.93	=B7331*I7331	300	2,079.00
4.34	3.17	=B7332*I7332	300	951.00
4.92	3.75	=B7333*I7333	300	1,125.00
-8.46	-9.63	=B7334*I7334	0	-
-24.03	-25.2	=B7335*I7335	0	-
-35.69	-36.86	=B7336*I7336	0	-
-45.9	-47.07	=B7337*I7337	0	-
-46.81	-47.98	=B7338*I7338	0	-
-30.94	-32.11	=B7339*I7339	0	-
2.56	1.39	=B7340*I7340	300	417.00
7.11	5.94	=B7341*I7341	300	1,782.00
3.16	1.99	=B7342*I7342	300	597.00
4.04	2.87	=B7343*I7343	300	861.00
10.56	9.39	=B7344*I7344	300	2,817.00
7.57	6.4	=B7345*I7345	300	1,920.00
3.4	2.23	=B7346*I7346	300	669.00
0.92	-0.25	=B7347*I7347	0	-
1.77	0.6	=B7348*I7348	300	180.00
1.76	0.59	=B7349*I7349	300	177.00
1.5	0.33	=B7350*I7350	300	99.00
0.22	-0.95	=B7351*I7351	0	-
-2.33	-3.5	=B7352*I7352	0	-
1.69	0.52	=B7353*I7353	300	156.00
3.65	2.48	=B7354*I7354	300	744.00
7	5.83	=B7355*I7355	300	1,749.00
1.87	0.7	=B7356*I7356	300	210.00
3.89	2.72	=B7357*I7357	300	816.00
4.51	3.34	=B7358*I7358	300	1,002.00
10.65	9.48	=B7359*I7359	300	2,844.00
5.02	3.85	=B7360*I7360	300	1,155.00
0.98	-0.19	=B7361*I7361	0	-
-1.03	-2.2	=B7362*I7362	0	-
6.53	5.36	=B7363*I7363	300	1,608.00
3.77	2.6	=B7364*I7364	300	780.00
3.78	2.61	=B7365*I7365	300	783.00
3.55	2.38	=B7366*I7366	300	714.00
8.85	7.68	=B7367*I7367	300	2,304.00
7.3	6.13	=B7368*I7368	300	1,839.00
9.04	7.87	=B7369*I7369	300	2,361.00
6.87	5.7	=B7370*I7370	300	1,710.00
3.87	2.7	=B7371*I7371	300	810.00
2.76	1.59	=B7372*I7372	300	477.00
4.48	3.31	=B7373*I7373	300	993.00
4.8	3.63	=B7374*I7374	300	1,089.00
2.49	1.32	=B7375*I7375	300	396.00

2.5	1.33	=B7376*I7376	300	399.00
2.53	1.36	=B7377*I7377	300	408.00
5.53	4.36	=B7378*I7378	300	1,308.00
4.94	3.77	=B7379*I7379	300	1,131.00
3.34	2.17	=B7380*I7380	300	651.00
2.89	1.72	=B7381*I7381	300	516.00
4.49	3.32	=B7382*I7382	300	996.00
7.48	6.31	=B7383*I7383	300	1,893.00
9.51	8.34	=B7384*I7384	300	2,502.00
8.27	7.1	=B7385*I7385	300	2,130.00
8.52	7.35	=B7386*I7386	300	2,205.00
7.21	6.04	=B7387*I7387	300	1,812.00
6.89	5.72	=B7388*I7388	300	1,716.00
8.94	7.77	=B7389*I7389	300	2,331.00
9.27	8.1	=B7390*I7390	300	2,430.00
6.23	5.06	=B7391*I7391	300	1,518.00
6.61	5.44	=B7392*I7392	300	1,632.00
2.54	1.37	=B7393*I7393	300	411.00
6.28	5.11	=B7394*I7394	300	1,533.00
4.69	3.52	=B7395*I7395	300	1,056.00
9.31	8.14	=B7396*I7396	300	2,442.00
11.65	10.48	=B7397*I7397	300	3,144.00
12.16	10.99	=B7398*I7398	300	3,297.00
16.63	15.46	=B7399*I7399	300	4,638.00
14.39	13.22	=B7400*I7400	300	3,966.00
10	8.83	=B7401*I7401	300	2,649.00
6.76	5.59	=B7402*I7402	300	1,677.00
8.02	6.85	=B7403*I7403	300	2,055.00
8.67	7.5	=B7404*I7404	300	2,250.00
7.71	6.54	=B7405*I7405	300	1,962.00
5.97	4.8	=B7406*I7406	300	1,440.00
7.09	5.92	=B7407*I7407	300	1,776.00
7.24	6.07	=B7408*I7408	300	1,821.00
6.74	5.57	=B7409*I7409	300	1,671.00
4.91	3.74	=B7410*I7410	300	1,122.00
4.55	3.38	=B7411*I7411	300	1,014.00
5.07	3.9	=B7412*I7412	300	1,170.00
6.85	5.68	=B7413*I7413	300	1,704.00
2.43	1.26	=B7414*I7414	300	378.00
5.17	4	=B7415*I7415	300	1,200.00
5.4	4.23	=B7416*I7416	300	1,269.00
7.94	6.77	=B7417*I7417	300	2,031.00
8.02	6.85	=B7418*I7418	300	2,055.00
9.12	7.95	=B7419*I7419	300	2,385.00
14.35	13.18	=B7420*I7420	300	3,954.00
14.67	13.5	=B7421*I7421	300	4,050.00
14.91	13.74	=B7422*I7422	300	4,122.00

15.28	14.11	=B7423*I7423	300	4,233.00
18.11	16.94	=B7424*I7424	300	5,082.00
17.38	16.21	=B7425*I7425	300	4,863.00
9.83	8.66	=B7426*I7426	300	2,598.00
5.84	4.67	=B7427*I7427	300	1,401.00
6.1	4.93	=B7428*I7428	300	1,479.00
3.36	2.19	=B7429*I7429	300	657.00
4.24	3.07	=B7430*I7430	300	921.00
2.85	1.68	=B7431*I7431	300	504.00
1.34	0.17	=B7432*I7432	300	51.00
2.92	1.75	=B7433*I7433	300	525.00
5.4	4.23	=B7434*I7434	300	1,269.00
-0.03	-1.2	=B7435*I7435	0	-
4.71	3.54	=B7436*I7436	300	1,062.00
6.13	4.96	=B7437*I7437	300	1,488.00
2.48	1.31	=B7438*I7438	300	393.00
5.78	4.61	=B7439*I7439	300	1,383.00
5.92	4.75	=B7440*I7440	300	1,425.00
6.46	5.29	=B7441*I7441	300	1,587.00
3.21	2.04	=B7442*I7442	300	612.00
4.22	3.05	=B7443*I7443	300	915.00
4.25	3.08	=B7444*I7444	300	924.00
7.68	6.51	=B7445*I7445	300	1,953.00
6.29	5.12	=B7446*I7446	300	1,536.00
2.56	1.39	=B7447*I7447	300	417.00
3	1.83	=B7448*I7448	300	549.00
7.45	6.28	=B7449*I7449	300	1,884.00
4.05	2.88	=B7450*I7450	300	864.00
4.96	3.79	=B7451*I7451	300	1,137.00
-1.19	-2.36	=B7452*I7452	0	-
4.56	3.39	=B7453*I7453	300	1,017.00
4.78	3.61	=B7454*I7454	300	1,083.00
-3.92	-5.09	=B7455*I7455	0	-
-18.13	-19.3	=B7456*I7456	0	-
-23.83	-25	=B7457*I7457	0	-
-31.66	-32.83	=B7458*I7458	0	-
-17.1	-18.27	=B7459*I7459	0	-
1.18	0.01	=B7460*I7460	300	3.00
-2.02	-3.19	=B7461*I7461	0	-
1.55	0.38	=B7462*I7462	300	114.00
6.87	5.7	=B7463*I7463	300	1,710.00
6.86	5.69	=B7464*I7464	300	1,707.00
9.45	8.28	=B7465*I7465	300	2,484.00
3.46	2.29	=B7466*I7466	300	687.00
3.36	2.19	=B7467*I7467	300	657.00
2.42	1.25	=B7468*I7468	300	375.00
2.75	1.58	=B7469*I7469	300	474.00

1.5	0.33	=B7470*I7470	300	99.00
2.96	1.79	=B7471*I7471	300	537.00
2.3	1.13	=B7472*I7472	300	339.00
10.24	9.07	=B7473*I7473	300	2,721.00
9.33	8.16	=B7474*I7474	300	2,448.00
7.51	6.34	=B7475*I7475	300	1,902.00
5.24	4.07	=B7476*I7476	300	1,221.00
6.52	5.35	=B7477*I7477	300	1,605.00
8.9	7.73	=B7478*I7478	300	2,319.00
5.01	3.84	=B7479*I7479	300	1,152.00
0.46	-0.71	=B7480*I7480	0	-
-2.24	-3.41	=B7481*I7481	0	-
-9.49	-10.66	=B7482*I7482	0	-
3.45	2.28	=B7483*I7483	300	684.00
14.26	13.09	=B7484*I7484	300	3,927.00
11.95	10.78	=B7485*I7485	300	3,234.00
5.98	4.81	=B7486*I7486	300	1,443.00
9.02	7.85	=B7487*I7487	300	2,355.00
8.7	7.53	=B7488*I7488	300	2,259.00
8.7	7.53	=B7489*I7489	300	2,259.00
1.53	0.36	=B7490*I7490	300	108.00
0.95	-0.22	=B7491*I7491	0	-
-0.6	-1.77	=B7492*I7492	0	-
0.07	-1.1	=B7493*I7493	0	-
-1.14	-2.31	=B7494*I7494	0	-
-0.45	-1.62	=B7495*I7495	0	-
0.71	-0.46	=B7496*I7496	0	-
4.82	3.65	=B7497*I7497	300	1,095.00
1.81	0.64	=B7498*I7498	300	192.00
3.38	2.21	=B7499*I7499	300	663.00
-0.26	-1.43	=B7500*I7500	0	-
4.25	3.08	=B7501*I7501	300	924.00
5.09	3.92	=B7502*I7502	300	1,176.00
6.4	5.23	=B7503*I7503	300	1,569.00
5.23	4.06	=B7504*I7504	300	1,218.00
2.47	1.3	=B7505*I7505	300	390.00
2.74	1.57	=B7506*I7506	300	471.00
5.44	4.27	=B7507*I7507	300	1,281.00
5.56	4.39	=B7508*I7508	300	1,317.00
0.27	-0.9	=B7509*I7509	0	-
4.42	3.25	=B7510*I7510	300	975.00
3.75	2.58	=B7511*I7511	300	774.00
4.18	3.01	=B7512*I7512	300	903.00
1.37	0.2	=B7513*I7513	300	60.00
4.38	3.21	=B7514*I7514	300	963.00
1.23	0.06	=B7515*I7515	300	18.00
2.67	1.5	=B7516*I7516	300	450.00

5.39	4.22	=B7517*I7517	300	1,266.00
1.55	0.38	=B7518*I7518	300	114.00
2.06	0.89	=B7519*I7519	300	267.00
2.54	1.37	=B7520*I7520	300	411.00
8.51	7.34	=B7521*I7521	300	2,202.00
8.11	6.94	=B7522*I7522	300	2,082.00
6.98	5.81	=B7523*I7523	300	1,743.00
4.04	2.87	=B7524*I7524	300	861.00
4.99	3.82	=B7525*I7525	300	1,146.00
10.67	9.5	=B7526*I7526	300	2,850.00
10.93	9.76	=B7527*I7527	300	2,928.00
11.1	9.93	=B7528*I7528	300	2,979.00
13.02	11.85	=B7529*I7529	300	3,555.00
10.46	9.29	=B7530*I7530	300	2,787.00
10.98	9.81	=B7531*I7531	300	2,943.00
11.72	10.55	=B7532*I7532	300	3,165.00
11.75	10.58	=B7533*I7533	300	3,174.00
8.98	7.81	=B7534*I7534	300	2,343.00
7.25	6.08	=B7535*I7535	300	1,824.00
4.97	3.8	=B7536*I7536	300	1,140.00
3.28	2.11	=B7537*I7537	300	633.00
6.2	5.03	=B7538*I7538	300	1,509.00
4.82	3.65	=B7539*I7539	300	1,095.00
5.8	4.63	=B7540*I7540	300	1,389.00
8.1	6.93	=B7541*I7541	300	2,079.00
9.91	8.74	=B7542*I7542	300	2,622.00
6.56	5.39	=B7543*I7543	300	1,617.00
5.82	4.65	=B7544*I7544	300	1,395.00
5.69	4.52	=B7545*I7545	300	1,356.00
5.03	3.86	=B7546*I7546	300	1,158.00
5.73	4.56	=B7547*I7547	300	1,368.00
8.31	7.14	=B7548*I7548	300	2,142.00
8.92	7.75	=B7549*I7549	300	2,325.00
8.49	7.32	=B7550*I7550	300	2,196.00
5.08	3.91	=B7551*I7551	300	1,173.00
9.64	8.47	=B7552*I7552	300	2,541.00
2.12	0.95	=B7553*I7553	300	285.00
2.91	1.74	=B7554*I7554	300	522.00
3.83	2.66	=B7555*I7555	300	798.00
2.22	1.05	=B7556*I7556	300	315.00
4.34	3.17	=B7557*I7557	300	951.00
1.98	0.81	=B7558*I7558	300	243.00
1.34	0.17	=B7559*I7559	300	51.00
1.94	0.77	=B7560*I7560	300	231.00
5.16	3.99	=B7561*I7561	300	1,197.00
7.19	6.02	=B7562*I7562	300	1,806.00
4.76	3.59	=B7563*I7563	300	1,077.00

4.32	3.15	=B7564*I7564	300	945.00
3.08	1.91	=B7565*I7565	300	573.00
6.63	5.46	=B7566*I7566	300	1,638.00
4.88	3.71	=B7567*I7567	300	1,113.00
5.71	4.54	=B7568*I7568	300	1,362.00
5.86	4.69	=B7569*I7569	300	1,407.00
6.63	5.46	=B7570*I7570	300	1,638.00
6.87	5.7	=B7571*I7571	300	1,710.00
6.54	5.37	=B7572*I7572	300	1,611.00
6.14	4.97	=B7573*I7573	300	1,491.00
6.02	4.85	=B7574*I7574	300	1,455.00
5.78	4.61	=B7575*I7575	300	1,383.00
7.49	6.32	=B7576*I7576	300	1,896.00
7.88	6.71	=B7577*I7577	300	2,013.00
9	7.83	=B7578*I7578	300	2,349.00
8.39	7.22	=B7579*I7579	300	2,166.00
8.27	7.1	=B7580*I7580	300	2,130.00
5.35	4.18	=B7581*I7581	300	1,254.00
1.7	0.53	=B7582*I7582	300	159.00
6.89	5.72	=B7583*I7583	300	1,716.00
4.69	3.52	=B7584*I7584	300	1,056.00
7.84	6.67	=B7585*I7585	300	2,001.00
4.85	3.68	=B7586*I7586	300	1,104.00
3	1.83	=B7587*I7587	300	549.00
1.53	0.36	=B7588*I7588	300	108.00
1.48	0.31	=B7589*I7589	300	93.00
1.05	-0.12	=B7590*I7590	0	-
2.62	1.45	=B7591*I7591	300	435.00
2.79	1.62	=B7592*I7592	300	486.00
8.36	7.19	=B7593*I7593	300	2,157.00
8.44	7.27	=B7594*I7594	300	2,181.00
11.38	10.21	=B7595*I7595	300	3,063.00
6.99	5.82	=B7596*I7596	300	1,746.00
4.71	3.54	=B7597*I7597	300	1,062.00
1.84	0.67	=B7598*I7598	300	201.00
-2.57	-3.74	=B7599*I7599	0	-
-6.66	-7.83	=B7600*I7600	0	-
-12.99	-14.16	=B7601*I7601	0	-
-17.59	-18.76	=B7602*I7602	0	-
-9.32	-10.49	=B7603*I7603	0	-
-7.51	-8.68	=B7604*I7604	0	-
-5.61	-6.78	=B7605*I7605	0	-
-7.86	-9.03	=B7606*I7606	0	-
0.23	-0.94	=B7607*I7607	0	-
2.13	0.96	=B7608*I7608	300	288.00
3.76	2.59	=B7609*I7609	300	777.00
0.63	-0.54	=B7610*I7610	0	-

-3.01	-4.18	=B7611*I7611	0	-
-3.16	-4.33	=B7612*I7612	0	-
-2.07	-3.24	=B7613*I7613	0	-
-2.65	-3.82	=B7614*I7614	0	-
-2.23	-3.4	=B7615*I7615	0	-
-2.76	-3.93	=B7616*I7616	0	-
6.94	5.77	=B7617*I7617	300	1,731.00
7.1	5.93	=B7618*I7618	300	1,779.00
5.08	3.91	=B7619*I7619	300	1,173.00
6.65	5.48	=B7620*I7620	300	1,644.00
6.32	5.15	=B7621*I7621	300	1,545.00
5.07	3.9	=B7622*I7622	300	1,170.00
3.88	2.71	=B7623*I7623	300	813.00
-1.42	-2.59	=B7624*I7624	0	-
-7.03	-8.2	=B7625*I7625	0	-
-4.95	-6.12	=B7626*I7626	0	-
-2.19	-3.36	=B7627*I7627	0	-
2.24	1.07	=B7628*I7628	300	321.00
0.39	-0.78	=B7629*I7629	0	-
-2.17	-3.34	=B7630*I7630	0	-
3.06	1.89	=B7631*I7631	300	567.00
5.09	3.92	=B7632*I7632	300	1,176.00
2.25	1.08	=B7633*I7633	300	324.00
4.61	3.44	=B7634*I7634	300	1,032.00
4.11	2.94	=B7635*I7635	300	882.00
2.29	1.12	=B7636*I7636	300	336.00
0.64	-0.53	=B7637*I7637	0	-
0.86	-0.31	=B7638*I7638	0	-
3.33	2.16	=B7639*I7639	300	648.00
1.24	0.07	=B7640*I7640	300	21.00
5.97	4.8	=B7641*I7641	300	1,440.00
5.85	4.68	=B7642*I7642	300	1,404.00
4.46	3.29	=B7643*I7643	300	987.00
1.18	0.01	=B7644*I7644	300	3.00
6.54	5.37	=B7645*I7645	300	1,611.00
4.82	3.65	=B7646*I7646	300	1,095.00
3.54	2.37	=B7647*I7647	300	711.00
-1.52	-2.69	=B7648*I7648	0	-
-4.96	-6.13	=B7649*I7649	0	-
-2.09	-3.26	=B7650*I7650	0	-
0.97	-0.2	=B7651*I7651	0	-
1.26	0.09	=B7652*I7652	300	27.00
2.03	0.86	=B7653*I7653	300	258.00
-0.76	-1.93	=B7654*I7654	0	-
4.14	2.97	=B7655*I7655	300	891.00
3.77	2.6	=B7656*I7656	300	780.00
2.47	1.3	=B7657*I7657	300	390.00

1.31	0.14	=B7658*I7658	300	42.00
1.98	0.81	=B7659*I7659	300	243.00
3.81	2.64	=B7660*I7660	300	792.00
5.69	4.52	=B7661*I7661	300	1,356.00
2.75	1.58	=B7662*I7662	300	474.00
3.54	2.37	=B7663*I7663	300	711.00
1.93	0.76	=B7664*I7664	300	228.00
6.27	5.1	=B7665*I7665	300	1,530.00
7.79	6.62	=B7666*I7666	300	1,986.00
5.01	3.84	=B7667*I7667	300	1,152.00
6.19	5.02	=B7668*I7668	300	1,506.00
9.17	8	=B7669*I7669	300	2,400.00
11.12	9.95	=B7670*I7670	300	2,985.00
5.59	4.42	=B7671*I7671	300	1,326.00
4.97	3.8	=B7672*I7672	300	1,140.00
1.9	0.73	=B7673*I7673	300	219.00
7.06	5.89	=B7674*I7674	300	1,767.00
7.82	6.65	=B7675*I7675	300	1,995.00
7.6	6.43	=B7676*I7676	300	1,929.00
9.58	8.41	=B7677*I7677	300	2,523.00
2.39	1.22	=B7678*I7678	300	366.00
4.37	3.2	=B7679*I7679	300	960.00
1.5	0.33	=B7680*I7680	300	99.00
0.1	-1.07	=B7681*I7681	0	-
-5.89	-7.06	=B7682*I7682	0	-
-7.67	-8.84	=B7683*I7683	0	-
-3.24	-4.41	=B7684*I7684	0	-
-6.55	-7.72	=B7685*I7685	0	-
-4.43	-5.6	=B7686*I7686	0	-
-5.57	-6.74	=B7687*I7687	0	-
-2.49	-3.66	=B7688*I7688	0	-
-1.01	-2.18	=B7689*I7689	0	-
0.63	-0.54	=B7690*I7690	0	-
8.54	7.37	=B7691*I7691	300	2,211.00
-0.42	-1.59	=B7692*I7692	0	-
1.98	0.81	=B7693*I7693	300	243.00
3.32	2.15	=B7694*I7694	300	645.00
0.53	-0.64	=B7695*I7695	0	-
5.01	3.84	=B7696*I7696	300	1,152.00
-2.05	-3.22	=B7697*I7697	0	-
-2.2	-3.37	=B7698*I7698	0	-
0.73	-0.44	=B7699*I7699	0	-
4.68	3.51	=B7700*I7700	300	1,053.00
3.39	2.22	=B7701*I7701	300	666.00
1.22	0.05	=B7702*I7702	300	15.00
4.96	3.79	=B7703*I7703	300	1,137.00
-0.66	-1.83	=B7704*I7704	0	-

2.37	1.2	=B7705*I7705	300	360.00
2.71	1.54	=B7706*I7706	300	462.00
2.38	1.21	=B7707*I7707	300	363.00
3.47	2.3	=B7708*I7708	300	690.00
3.22	2.05	=B7709*I7709	300	615.00
4.23	3.06	=B7710*I7710	300	918.00
3.35	2.18	=B7711*I7711	300	654.00
2.29	1.12	=B7712*I7712	300	336.00
5.84	4.67	=B7713*I7713	300	1,401.00
6	4.83	=B7714*I7714	300	1,449.00
8.97	7.8	=B7715*I7715	300	2,340.00
9.15	7.98	=B7716*I7716	300	2,394.00
8.99	7.82	=B7717*I7717	300	2,346.00
8.31	7.14	=B7718*I7718	300	2,142.00
8.14	6.97	=B7719*I7719	300	2,091.00
9.54	8.37	=B7720*I7720	300	2,511.00
6.6	5.43	=B7721*I7721	300	1,629.00
1.42	0.25	=B7722*I7722	300	75.00
0.86	-0.31	=B7723*I7723	0	-
2.78	1.61	=B7724*I7724	300	483.00
-0.95	-2.12	=B7725*I7725	0	-
2.31	1.14	=B7726*I7726	300	342.00
3.73	2.56	=B7727*I7727	300	768.00
6.74	5.57	=B7728*I7728	300	1,671.00
1.47	0.3	=B7729*I7729	300	90.00
-5.41	-6.58	=B7730*I7730	0	-
-1.65	-2.82	=B7731*I7731	0	-
-2.61	-3.78	=B7732*I7732	0	-
-2.2	-3.37	=B7733*I7733	0	-
-3.55	-4.72	=B7734*I7734	0	-
-3.61	-4.78	=B7735*I7735	0	-
-4.84	-6.01	=B7736*I7736	0	-
4.19	3.02	=B7737*I7737	300	906.00
4.84	3.67	=B7738*I7738	300	1,101.00
3.62	2.45	=B7739*I7739	300	735.00
-0.32	-1.49	=B7740*I7740	0	-
7.26	6.09	=B7741*I7741	300	1,827.00
-0.12	-1.29	=B7742*I7742	0	-
-1.66	-2.83	=B7743*I7743	0	-
-2.1	-3.27	=B7744*I7744	0	-
-4.51	-5.68	=B7745*I7745	0	-
-7	-8.17	=B7746*I7746	0	-
-4.4	-5.57	=B7747*I7747	0	-
1.95	0.78	=B7748*I7748	300	234.00
-3.38	-4.55	=B7749*I7749	0	-
-1.76	-2.93	=B7750*I7750	0	-
1.64	0.47	=B7751*I7751	300	141.00

4.15	2.98	=B7752*I7752	300	894.00
7.78	6.61	=B7753*I7753	300	1,983.00
5.96	4.79	=B7754*I7754	300	1,437.00
4.85	3.68	=B7755*I7755	300	1,104.00
5.01	3.84	=B7756*I7756	300	1,152.00
5.24	4.07	=B7757*I7757	300	1,221.00
5.09	3.92	=B7758*I7758	300	1,176.00
5.5	4.33	=B7759*I7759	300	1,299.00
-0.08	-1.25	=B7760*I7760	0	-
2.73	1.56	=B7761*I7761	300	468.00
3.38	2.21	=B7762*I7762	300	663.00
1.93	0.76	=B7763*I7763	300	228.00
-0.39	-1.56	=B7764*I7764	0	-
2.88	1.71	=B7765*I7765	300	513.00
3.98	2.81	=B7766*I7766	300	843.00
5.82	4.65	=B7767*I7767	300	1,395.00
5.14	3.97	=B7768*I7768	300	1,191.00
4.66	3.49	=B7769*I7769	300	1,047.00
6.2	5.03	=B7770*I7770	300	1,509.00
5.56	4.39	=B7771*I7771	300	1,317.00
3.94	2.77	=B7772*I7772	300	831.00
8.27	7.1	=B7773*I7773	300	2,130.00
0.82	-0.35	=B7774*I7774	0	-
2.69	1.52	=B7775*I7775	300	456.00
1.91	0.74	=B7776*I7776	300	222.00
3.75	2.58	=B7777*I7777	300	774.00
2.56	1.39	=B7778*I7778	300	417.00
0.89	-0.28	=B7779*I7779	0	-
2.37	1.2	=B7780*I7780	300	360.00
3.26	2.09	=B7781*I7781	300	627.00
1.79	0.62	=B7782*I7782	300	186.00
1.41	0.24	=B7783*I7783	300	72.00
-0.61	-1.78	=B7784*I7784	0	-
5.54	4.37	=B7785*I7785	300	1,311.00
5.74	4.57	=B7786*I7786	300	1,371.00
5.07	3.9	=B7787*I7787	300	1,170.00
2.38	1.21	=B7788*I7788	300	363.00
1.28	0.11	=B7789*I7789	300	33.00
4.34	3.17	=B7790*I7790	300	951.00
2.13	0.96	=B7791*I7791	300	288.00
2.48	1.31	=B7792*I7792	300	393.00
1.8	0.63	=B7793*I7793	300	189.00
0.59	-0.58	=B7794*I7794	0	-
-1.07	-2.24	=B7795*I7795	0	-
-0.42	-1.59	=B7796*I7796	0	-
-0.08	-1.25	=B7797*I7797	0	-
-4.59	-5.76	=B7798*I7798	0	-

3.36	2.19	=B7799*I7799	300	657.00
5.64	4.47	=B7800*I7800	300	1,341.00
3.67	2.5	=B7801*I7801	300	750.00
1.38	0.21	=B7802*I7802	300	63.00
0.9	-0.27	=B7803*I7803	0	-
0.93	-0.24	=B7804*I7804	0	-
0.05	-1.12	=B7805*I7805	0	-
-0.57	-1.74	=B7806*I7806	0	-
1.36	0.19	=B7807*I7807	300	57.00
-1.17	-2.34	=B7808*I7808	0	-
3.98	2.81	=B7809*I7809	300	843.00
7.64	6.47	=B7810*I7810	300	1,941.00
8.32	7.15	=B7811*I7811	300	2,145.00
5.52	4.35	=B7812*I7812	300	1,305.00
5.08	3.91	=B7813*I7813	300	1,173.00
0.99	-0.18	=B7814*I7814	0	-
9.28	8.11	=B7815*I7815	300	2,433.00
7.11	5.94	=B7816*I7816	300	1,782.00
10.31	9.14	=B7817*I7817	300	2,742.00
17.07	15.9	=B7818*I7818	300	4,770.00
14.87	13.7	=B7819*I7819	300	4,110.00
9.13	7.96	=B7820*I7820	300	2,388.00
8.77	7.6	=B7821*I7821	300	2,280.00
-1.13	-2.3	=B7822*I7822	0	-
4.54	3.37	=B7823*I7823	300	1,011.00
9.58	8.41	=B7824*I7824	300	2,523.00
7.16	5.99	=B7825*I7825	300	1,797.00
5.14	3.97	=B7826*I7826	300	1,191.00
4.61	3.44	=B7827*I7827	300	1,032.00
2.42	1.25	=B7828*I7828	300	375.00
1.51	0.34	=B7829*I7829	300	102.00
2.64	1.47	=B7830*I7830	300	441.00
3.48	2.31	=B7831*I7831	300	693.00
-0.74	-1.91	=B7832*I7832	0	-
3.78	2.61	=B7833*I7833	300	783.00
4.51	3.34	=B7834*I7834	300	1,002.00
7.21	6.04	=B7835*I7835	300	1,812.00
4.63	3.46	=B7836*I7836	300	1,038.00
4.28	3.11	=B7837*I7837	300	933.00
3.21	2.04	=B7838*I7838	300	612.00
-0.76	-1.93	=B7839*I7839	0	-
-9.72	-10.89	=B7840*I7840	0	-
-18.21	-19.38	=B7841*I7841	0	-
-26.42	-27.59	=B7842*I7842	0	-
-15.03	-16.2	=B7843*I7843	0	-
3.13	1.96	=B7844*I7844	300	588.00
-5.83	-7	=B7845*I7845	0	-

-4.87	-6.04	=B7846*I7846	0	-
0.56	-0.61	=B7847*I7847	0	-
4.59	3.42	=B7848*I7848	300	1,026.00
6.44	5.27	=B7849*I7849	300	1,581.00
4.02	2.85	=B7850*I7850	300	855.00
0.66	-0.51	=B7851*I7851	0	-
0.54	-0.63	=B7852*I7852	0	-
0.86	-0.31	=B7853*I7853	0	-
1.29	0.12	=B7854*I7854	300	36.00
1.16	-0.01	=B7855*I7855	0	-
0.81	-0.36	=B7856*I7856	0	-
3.46	2.29	=B7857*I7857	300	687.00
2.99	1.82	=B7858*I7858	300	546.00
0.47	-0.7	=B7859*I7859	0	-
-5.86	-7.03	=B7860*I7860	0	-
-7.08	-8.25	=B7861*I7861	0	-
-10.66	-11.83	=B7862*I7862	0	-
-19.11	-20.28	=B7863*I7863	0	-
-29.45	-30.62	=B7864*I7864	0	-
-37.49	-38.66	=B7865*I7865	0	-
-32.18	-33.35	=B7866*I7866	0	-
-25	-26.17	=B7867*I7867	0	-
-15.81	-16.98	=B7868*I7868	0	-
-13.38	-14.55	=B7869*I7869	0	-
-10.78	-11.95	=B7870*I7870	0	-
-1.44	-2.61	=B7871*I7871	0	-
4.64	3.47	=B7872*I7872	300	1,041.00
5.3	4.13	=B7873*I7873	300	1,239.00
5.31	4.14	=B7874*I7874	300	1,242.00
3.83	2.66	=B7875*I7875	300	798.00
-1.04	-2.21	=B7876*I7876	0	-
-1.15	-2.32	=B7877*I7877	0	-
-1.93	-3.1	=B7878*I7878	0	-
-2.28	-3.45	=B7879*I7879	0	-
-0.19	-1.36	=B7880*I7880	0	-
2.17	1	=B7881*I7881	300	300.00
4.16	2.99	=B7882*I7882	300	897.00
5.08	3.91	=B7883*I7883	300	1,173.00
6.95	5.78	=B7884*I7884	300	1,734.00
9.56	8.39	=B7885*I7885	300	2,517.00
9.25	8.08	=B7886*I7886	300	2,424.00
8.22	7.05	=B7887*I7887	300	2,115.00
8.67	7.5	=B7888*I7888	300	2,250.00
5.73	4.56	=B7889*I7889	300	1,368.00
4.8	3.63	=B7890*I7890	300	1,089.00
9.61	8.44	=B7891*I7891	300	2,532.00
11.46	10.29	=B7892*I7892	300	3,087.00

11.85	10.68	=B7893*I7893	300	3,204.00
10.2	9.03	=B7894*I7894	300	2,709.00
13.88	12.71	=B7895*I7895	300	3,813.00
5.62	4.45	=B7896*I7896	300	1,335.00
7.37	6.2	=B7897*I7897	300	1,860.00
4.93	3.76	=B7898*I7898	300	1,128.00
4.21	3.04	=B7899*I7899	300	912.00
4.24	3.07	=B7900*I7900	300	921.00
4.74	3.57	=B7901*I7901	300	1,071.00
3.9	2.73	=B7902*I7902	300	819.00
2.55	1.38	=B7903*I7903	300	414.00
1.39	0.22	=B7904*I7904	300	66.00
3.48	2.31	=B7905*I7905	300	693.00
5.71	4.54	=B7906*I7906	300	1,362.00
6.23	5.06	=B7907*I7907	300	1,518.00
6.54	5.37	=B7908*I7908	300	1,611.00
8	6.83	=B7909*I7909	300	2,049.00
8.79	7.62	=B7910*I7910	300	2,286.00
9.64	8.47	=B7911*I7911	300	2,541.00
9.31	8.14	=B7912*I7912	300	2,442.00
7.91	6.74	=B7913*I7913	300	2,022.00
8.86	7.69	=B7914*I7914	300	2,307.00
8.01	6.84	=B7915*I7915	300	2,052.00
5.88	4.71	=B7916*I7916	300	1,413.00
5.51	4.34	=B7917*I7917	300	1,302.00
9.09	7.92	=B7918*I7918	300	2,376.00
6.98	5.81	=B7919*I7919	300	1,743.00
5.18	4.01	=B7920*I7920	300	1,203.00
2.92	1.75	=B7921*I7921	300	525.00
2.38	1.21	=B7922*I7922	300	363.00
1.63	0.46	=B7923*I7923	300	138.00
1.48	0.31	=B7924*I7924	300	93.00
0.17	-1	=B7925*I7925	0	-
-0.79	-1.96	=B7926*I7926	0	-
-0.64	-1.81	=B7927*I7927	0	-
-4.68	-5.85	=B7928*I7928	0	-
0.34	-0.83	=B7929*I7929	0	-
-2.02	-3.19	=B7930*I7930	0	-
1.18	0.01	=B7931*I7931	300	3.00
-4.69	-5.86	=B7932*I7932	0	-
2.57	1.4	=B7933*I7933	300	420.00
1.7	0.53	=B7934*I7934	300	159.00
-0.3	-1.47	=B7935*I7935	0	-
5.52	4.35	=B7936*I7936	300	1,305.00
5.17	4	=B7937*I7937	300	1,200.00
6.93	5.76	=B7938*I7938	300	1,728.00
9.44	8.27	=B7939*I7939	300	2,481.00

5.01	3.84	=B7940*I7940	300	1,152.00
1.51	0.34	=B7941*I7941	300	102.00
8.16	6.99	=B7942*I7942	300	2,097.00
6.49	5.32	=B7943*I7943	300	1,596.00
2.52	1.35	=B7944*I7944	300	405.00
1.89	0.72	=B7945*I7945	300	216.00
-0.38	-1.55	=B7946*I7946	0	-
-1.92	-3.09	=B7947*I7947	0	-
-3.12	-4.29	=B7948*I7948	0	-
-3.19	-4.36	=B7949*I7949	0	-
-4.04	-5.21	=B7950*I7950	0	-
-3.42	-4.59	=B7951*I7951	0	-
-6.45	-7.62	=B7952*I7952	0	-
-1.74	-2.91	=B7953*I7953	0	-
5.02	3.85	=B7954*I7954	300	1,155.00
2.64	1.47	=B7955*I7955	300	441.00
-2.59	-3.76	=B7956*I7956	0	-
-0.59	-1.76	=B7957*I7957	0	-
-1.2	-2.37	=B7958*I7958	0	-
-2.57	-3.74	=B7959*I7959	0	-
13.02	11.85	=B7960*I7960	300	3,555.00
11.7	10.53	=B7961*I7961	300	3,159.00
10.69	9.52	=B7962*I7962	300	2,856.00
12.27	11.1	=B7963*I7963	300	3,330.00
1.68	0.51	=B7964*I7964	300	153.00
-6.41	-7.58	=B7965*I7965	0	-
3.43	2.26	=B7966*I7966	300	678.00
0.96	-0.21	=B7967*I7967	0	-
0.45	-0.72	=B7968*I7968	0	-
2.32	1.15	=B7969*I7969	300	345.00
4.58	3.41	=B7970*I7970	300	1,023.00
1.79	0.62	=B7971*I7971	300	186.00
2.34	1.17	=B7972*I7972	300	351.00
1.93	0.76	=B7973*I7973	300	228.00
1.45	0.28	=B7974*I7974	300	84.00
1.47	0.3	=B7975*I7975	300	90.00
-1.8	-2.97	=B7976*I7976	0	-
1.03	-0.14	=B7977*I7977	0	-
3.71	2.54	=B7978*I7978	300	762.00
9.41	8.24	=B7979*I7979	300	2,472.00
3.44	2.27	=B7980*I7980	300	681.00
9.36	8.19	=B7981*I7981	300	2,457.00
8.11	6.94	=B7982*I7982	300	2,082.00
7.12	5.95	=B7983*I7983	300	1,785.00
7.01	5.84	=B7984*I7984	300	1,752.00
6.96	5.79	=B7985*I7985	300	1,737.00
7.89	6.72	=B7986*I7986	300	2,016.00

5.73	4.56	=B7987*I7987	300	1,368.00
4.66	3.49	=B7988*I7988	300	1,047.00
-8.07	-9.24	=B7989*I7989	0	-
-7.18	-8.35	=B7990*I7990	0	-
2.2	1.03	=B7991*I7991	300	309.00
1.3	0.13	=B7992*I7992	300	39.00
3.5	2.33	=B7993*I7993	300	699.00
5.8	4.63	=B7994*I7994	300	1,389.00
2.69	1.52	=B7995*I7995	300	456.00
-1.88	-3.05	=B7996*I7996	0	-
-3.35	-4.52	=B7997*I7997	0	-
-4.35	-5.52	=B7998*I7998	0	-
0.39	-0.78	=B7999*I7999	0	-
-0.39	-1.56	=B8000*I8000	0	-
5.48	4.31	=B8001*I8001	300	1,293.00
10.04	8.87	=B8002*I8002	300	2,661.00
6.24	5.07	=B8003*I8003	300	1,521.00
2.05	0.88	=B8004*I8004	300	264.00
6.45	5.28	=B8005*I8005	300	1,584.00
7.64	6.47	=B8006*I8006	300	1,941.00
9.42	8.25	=B8007*I8007	300	2,475.00
7.58	6.41	=B8008*I8008	300	1,923.00
9.83	8.66	=B8009*I8009	300	2,598.00
9.4	8.23	=B8010*I8010	300	2,469.00
11.9	10.73	=B8011*I8011	300	3,219.00
9.42	8.25	=B8012*I8012	300	2,475.00
-3.68	-4.85	=B8013*I8013	0	-
4.18	3.01	=B8014*I8014	300	903.00
7.91	6.74	=B8015*I8015	300	2,022.00
6.7	5.53	=B8016*I8016	300	1,659.00
1.68	0.51	=B8017*I8017	300	153.00
3.58	2.41	=B8018*I8018	300	723.00
3	1.83	=B8019*I8019	300	549.00
2.56	1.39	=B8020*I8020	300	417.00
0.02	-1.15	=B8021*I8021	0	-
-0.43	-1.6	=B8022*I8022	0	-
1.7	0.53	=B8023*I8023	300	159.00
-1.99	-3.16	=B8024*I8024	0	-
7.33	6.16	=B8025*I8025	300	1,848.00
9.91	8.74	=B8026*I8026	300	2,622.00
13.19	12.02	=B8027*I8027	300	3,606.00
6.69	5.52	=B8028*I8028	300	1,656.00
6.94	5.77	=B8029*I8029	300	1,731.00
14.08	12.91	=B8030*I8030	300	3,873.00
14.21	13.04	=B8031*I8031	300	3,912.00
15.48	14.31	=B8032*I8032	300	4,293.00
16.46	15.29	=B8033*I8033	300	4,587.00

17.03	15.86	=B8034*I8034	300	4,758.00
17.53	16.36	=B8035*I8035	300	4,908.00
11.05	9.88	=B8036*I8036	300	2,964.00
13.7	12.53	=B8037*I8037	300	3,759.00
8.69	7.52	=B8038*I8038	300	2,256.00
8.36	7.19	=B8039*I8039	300	2,157.00
5.29	4.12	=B8040*I8040	300	1,236.00
4.3	3.13	=B8041*I8041	300	939.00
3.38	2.21	=B8042*I8042	300	663.00
2.18	1.01	=B8043*I8043	300	303.00
-0.1	-1.27	=B8044*I8044	0	-
1	-0.17	=B8045*I8045	0	-
1.43	0.26	=B8046*I8046	300	78.00
-1.59	-2.76	=B8047*I8047	0	-
-0.19	-1.36	=B8048*I8048	0	-
2.29	1.12	=B8049*I8049	300	336.00
4.89	3.72	=B8050*I8050	300	1,116.00
5.55	4.38	=B8051*I8051	300	1,314.00
5.74	4.57	=B8052*I8052	300	1,371.00
5.54	4.37	=B8053*I8053	300	1,311.00
5.24	4.07	=B8054*I8054	300	1,221.00
6.25	5.08	=B8055*I8055	300	1,524.00
5.37	4.2	=B8056*I8056	300	1,260.00
4.9	3.73	=B8057*I8057	300	1,119.00
4.2	3.03	=B8058*I8058	300	909.00
4.04	2.87	=B8059*I8059	300	861.00
0.54	-0.63	=B8060*I8060	0	-
-1.37	-2.54	=B8061*I8061	0	-
2.04	0.87	=B8062*I8062	300	261.00
3.73	2.56	=B8063*I8063	300	768.00
4.14	2.97	=B8064*I8064	300	891.00
3.48	2.31	=B8065*I8065	300	693.00
4.91	3.74	=B8066*I8066	300	1,122.00
1.35	0.18	=B8067*I8067	300	54.00
0.44	-0.73	=B8068*I8068	0	-
1.95	0.78	=B8069*I8069	300	234.00
1.77	0.6	=B8070*I8070	300	180.00
-0.03	-1.2	=B8071*I8071	0	-
-0.19	-1.36	=B8072*I8072	0	-
2.9	1.73	=B8073*I8073	300	519.00
3.14	1.97	=B8074*I8074	300	591.00
5.36	4.19	=B8075*I8075	300	1,257.00
6.08	4.91	=B8076*I8076	300	1,473.00
5.19	4.02	=B8077*I8077	300	1,206.00
4.58	3.41	=B8078*I8078	300	1,023.00
4.64	3.47	=B8079*I8079	300	1,041.00
5.71	4.54	=B8080*I8080	300	1,362.00

5.63	4.46	=B8081*I8081	300	1,338.00
6.05	4.88	=B8082*I8082	300	1,464.00
7.02	5.85	=B8083*I8083	300	1,755.00
2.59	1.42	=B8084*I8084	300	426.00
-8.39	-9.56	=B8085*I8085	0	-
2.8	1.63	=B8086*I8086	300	489.00
0.52	-0.65	=B8087*I8087	0	-
2.22	1.05	=B8088*I8088	300	315.00
-1.72	-2.89	=B8089*I8089	0	-
2.92	1.75	=B8090*I8090	300	525.00
0.52	-0.65	=B8091*I8091	0	-
-1.98	-3.15	=B8092*I8092	0	-
-3.16	-4.33	=B8093*I8093	0	-
-3.88	-5.05	=B8094*I8094	0	-
-2.57	-3.74	=B8095*I8095	0	-
-6.66	-7.83	=B8096*I8096	0	-
3.79	2.62	=B8097*I8097	300	786.00
5.06	3.89	=B8098*I8098	300	1,167.00
5.77	4.6	=B8099*I8099	300	1,380.00
2.83	1.66	=B8100*I8100	300	498.00
4.93	3.76	=B8101*I8101	300	1,128.00
5.69	4.52	=B8102*I8102	300	1,356.00
5.65	4.48	=B8103*I8103	300	1,344.00
6.74	5.57	=B8104*I8104	300	1,671.00
7.88	6.71	=B8105*I8105	300	2,013.00
7.4	6.23	=B8106*I8106	300	1,869.00
5.83	4.66	=B8107*I8107	300	1,398.00
-0.42	-1.59	=B8108*I8108	0	-
-1.27	-2.44	=B8109*I8109	0	-
3.54	2.37	=B8110*I8110	300	711.00
3.14	1.97	=B8111*I8111	300	591.00
2.93	1.76	=B8112*I8112	300	528.00
2.77	1.6	=B8113*I8113	300	480.00
0.7	-0.47	=B8114*I8114	0	-
-2.15	-3.32	=B8115*I8115	0	-
-3.72	-4.89	=B8116*I8116	0	-
-5.66	-6.83	=B8117*I8117	0	-
-4.56	-5.73	=B8118*I8118	0	-
-1.62	-2.79	=B8119*I8119	0	-
-4.38	-5.55	=B8120*I8120	0	-
2.57	1.4	=B8121*I8121	300	420.00
4.57	3.4	=B8122*I8122	300	1,020.00
8.33	7.16	=B8123*I8123	300	2,148.00
8.89	7.72	=B8124*I8124	300	2,316.00
9.35	8.18	=B8125*I8125	300	2,454.00
9.31	8.14	=B8126*I8126	300	2,442.00
9	7.83	=B8127*I8127	300	2,349.00

9.15	7.98	=B8128*I8128	300	2,394.00
8.86	7.69	=B8129*I8129	300	2,307.00
9.35	8.18	=B8130*I8130	300	2,454.00
10.06	8.89	=B8131*I8131	300	2,667.00
6.03	4.86	=B8132*I8132	300	1,458.00
2.53	1.36	=B8133*I8133	300	408.00
4.05	2.88	=B8134*I8134	300	864.00
6.84	5.67	=B8135*I8135	300	1,701.00
4.97	3.8	=B8136*I8136	300	1,140.00
3.41	2.24	=B8137*I8137	300	672.00
1.68	0.51	=B8138*I8138	300	153.00
-5.7	-6.87	=B8139*I8139	0	-
-8.34	-9.51	=B8140*I8140	0	-
-8.38	-9.55	=B8141*I8141	0	-
-7.19	-8.36	=B8142*I8142	0	-
-0.86	-2.03	=B8143*I8143	0	-
0.61	-0.56	=B8144*I8144	0	-
2.72	1.55	=B8145*I8145	300	465.00
6.99	5.82	=B8146*I8146	300	1,746.00
7.2	6.03	=B8147*I8147	300	1,809.00
7.78	6.61	=B8148*I8148	300	1,983.00
10.31	9.14	=B8149*I8149	300	2,742.00
7.34	6.17	=B8150*I8150	300	1,851.00
7.62	6.45	=B8151*I8151	300	1,935.00
8.17	7	=B8152*I8152	300	2,100.00
7.04	5.87	=B8153*I8153	300	1,761.00
7.88	6.71	=B8154*I8154	300	2,013.00
9.51	8.34	=B8155*I8155	300	2,502.00
6.26	5.09	=B8156*I8156	300	1,527.00
7.85	6.68	=B8157*I8157	300	2,004.00
4.71	3.54	=B8158*I8158	300	1,062.00
3.31	2.14	=B8159*I8159	300	642.00
2.38	1.21	=B8160*I8160	300	363.00
3.25	2.08	=B8161*I8161	300	624.00
1.52	0.35	=B8162*I8162	300	105.00
-3.78	-4.95	=B8163*I8163	0	-
-4.49	-5.66	=B8164*I8164	0	-
-5.09	-6.26	=B8165*I8165	0	-
-4.11	-5.28	=B8166*I8166	0	-
1.41	0.24	=B8167*I8167	300	72.00
2.82	1.65	=B8168*I8168	300	495.00
3.62	2.45	=B8169*I8169	300	735.00
7.26	6.09	=B8170*I8170	300	1,827.00
5.92	4.75	=B8171*I8171	300	1,425.00
5.14	3.97	=B8172*I8172	300	1,191.00
5.46	4.29	=B8173*I8173	300	1,287.00
6.89	5.72	=B8174*I8174	300	1,716.00

5.49	4.32	=B8175*I8175	300	1,296.00
5.58	4.41	=B8176*I8176	300	1,323.00
6.89	5.72	=B8177*I8177	300	1,716.00
8.81	7.64	=B8178*I8178	300	2,292.00
8.01	6.84	=B8179*I8179	300	2,052.00
6.5	5.33	=B8180*I8180	300	1,599.00
3.79	2.62	=B8181*I8181	300	786.00
4.55	3.38	=B8182*I8182	300	1,014.00
5.92	4.75	=B8183*I8183	300	1,425.00
2.54	1.37	=B8184*I8184	300	411.00
2.63	1.46	=B8185*I8185	300	438.00
1.26	0.09	=B8186*I8186	300	27.00
0.07	-1.1	=B8187*I8187	0	-
-0.75	-1.92	=B8188*I8188	0	-
-0.66	-1.83	=B8189*I8189	0	-
1.03	-0.14	=B8190*I8190	0	-
1.84	0.67	=B8191*I8191	300	201.00
0.1	-1.07	=B8192*I8192	0	-
2.87	1.7	=B8193*I8193	300	510.00
3.92	2.75	=B8194*I8194	300	825.00
3.55	2.38	=B8195*I8195	300	714.00
3.44	2.27	=B8196*I8196	300	681.00
3.89	2.72	=B8197*I8197	300	816.00
5.94	4.77	=B8198*I8198	300	1,431.00
5.82	4.65	=B8199*I8199	300	1,395.00
6.04	4.87	=B8200*I8200	300	1,461.00
6.7	5.53	=B8201*I8201	300	1,659.00
8.61	7.44	=B8202*I8202	300	2,232.00
6.97	5.8	=B8203*I8203	300	1,740.00
3.74	2.57	=B8204*I8204	300	771.00
9.14	7.97	=B8205*I8205	300	2,391.00
8.73	7.56	=B8206*I8206	300	2,268.00
7.68	6.51	=B8207*I8207	300	1,953.00
4.09	2.92	=B8208*I8208	300	876.00
3.7	2.53	=B8209*I8209	300	759.00
-0.14	-1.31	=B8210*I8210	0	-
-4.38	-5.55	=B8211*I8211	0	-
-6.32	-7.49	=B8212*I8212	0	-
-6.38	-7.55	=B8213*I8213	0	-
-6.85	-8.02	=B8214*I8214	0	-
-5.17	-6.34	=B8215*I8215	0	-
-0.9	-2.07	=B8216*I8216	0	-
3.53	2.36	=B8217*I8217	300	708.00
5.25	4.08	=B8218*I8218	300	1,224.00
4.32	3.15	=B8219*I8219	300	945.00
6.27	5.1	=B8220*I8220	300	1,530.00
9.17	8	=B8221*I8221	300	2,400.00

8.87	7.7	=B8222*I8222	300	2,310.00
8.84	7.67	=B8223*I8223	300	2,301.00
9.16	7.99	=B8224*I8224	300	2,397.00
7.96	6.79	=B8225*I8225	300	2,037.00
7.32	6.15	=B8226*I8226	300	1,845.00
5.59	4.42	=B8227*I8227	300	1,326.00
9.06	7.89	=B8228*I8228	300	2,367.00
5.94	4.77	=B8229*I8229	300	1,431.00
7.94	6.77	=B8230*I8230	300	2,031.00
4.13	2.96	=B8231*I8231	300	888.00
2.89	1.72	=B8232*I8232	300	516.00
0.2	-0.97	=B8233*I8233	0	-
-1.83	-3	=B8234*I8234	0	-
-6.45	-7.62	=B8235*I8235	0	-
-8.67	-9.84	=B8236*I8236	0	-
-8.67	-9.84	=B8237*I8237	0	-
-8.57	-9.74	=B8238*I8238	0	-
-7.36	-8.53	=B8239*I8239	0	-
-2.05	-3.22	=B8240*I8240	0	-
-0.59	-1.76	=B8241*I8241	0	-
2.32	1.15	=B8242*I8242	300	345.00
3	1.83	=B8243*I8243	300	549.00
2.4	1.23	=B8244*I8244	300	369.00
1.77	0.6	=B8245*I8245	300	180.00
2.24	1.07	=B8246*I8246	300	321.00
1.37	0.2	=B8247*I8247	300	60.00
2.49	1.32	=B8248*I8248	300	396.00
1.24	0.07	=B8249*I8249	300	21.00
2.02	0.85	=B8250*I8250	300	255.00
3.22	2.05	=B8251*I8251	300	615.00
9.02	7.85	=B8252*I8252	300	2,355.00
10.73	9.56	=B8253*I8253	300	2,868.00
4.87	3.7	=B8254*I8254	300	1,110.00
6.08	4.91	=B8255*I8255	300	1,473.00
1.48	0.31	=B8256*I8256	300	93.00
-0.5	-1.67	=B8257*I8257	0	-
2.03	0.86	=B8258*I8258	300	258.00
-1.17	-2.34	=B8259*I8259	0	-
-4.67	-5.84	=B8260*I8260	0	-
-4.67	-5.84	=B8261*I8261	0	-
-5.08	-6.25	=B8262*I8262	0	-
0.17	-1	=B8263*I8263	0	-
2.17	1	=B8264*I8264	300	300.00
7.42	6.25	=B8265*I8265	300	1,875.00
6.83	5.66	=B8266*I8266	300	1,698.00
6.59	5.42	=B8267*I8267	300	1,626.00
4.84	3.67	=B8268*I8268	300	1,101.00

2.68	1.51	=B8269*I8269	300	453.00
1.28	0.11	=B8270*I8270	300	33.00
0.73	-0.44	=B8271*I8271	0	-
1.36	0.19	=B8272*I8272	300	57.00
2.01	0.84	=B8273*I8273	300	252.00
1.46	0.29	=B8274*I8274	300	87.00
5.93	4.76	=B8275*I8275	300	1,428.00
4.3	3.13	=B8276*I8276	300	939.00
-1.49	-2.66	=B8277*I8277	0	-
-0.13	-1.3	=B8278*I8278	0	-
4.82	3.65	=B8279*I8279	300	1,095.00
2.6	1.43	=B8280*I8280	300	429.00
1.49	0.32	=B8281*I8281	300	96.00
1.14	-0.03	=B8282*I8282	0	-
-2.45	-3.62	=B8283*I8283	0	-
-2.38	-3.55	=B8284*I8284	0	-
-3.97	-5.14	=B8285*I8285	0	-
-3.83	-5	=B8286*I8286	0	-
-0.39	-1.56	=B8287*I8287	0	-
1.5	0.33	=B8288*I8288	300	99.00
5.89	4.72	=B8289*I8289	300	1,416.00
-2.8	-3.97	=B8290*I8290	0	-
-1.71	-2.88	=B8291*I8291	0	-
-3.93	-5.1	=B8292*I8292	0	-
-0.94	-2.11	=B8293*I8293	0	-
-4.34	-5.51	=B8294*I8294	0	-
-2.41	-3.58	=B8295*I8295	0	-
-1.26	-2.43	=B8296*I8296	0	-
-1.01	-2.18	=B8297*I8297	0	-
-1.26	-2.43	=B8298*I8298	0	-
0.54	-0.63	=B8299*I8299	0	-
-1.18	-2.35	=B8300*I8300	0	-
-0.26	-1.43	=B8301*I8301	0	-
1.24	0.07	=B8302*I8302	300	21.00
-1.26	-2.43	=B8303*I8303	0	-
1.78	0.61	=B8304*I8304	300	183.00
1.72	0.55	=B8305*I8305	300	165.00
3.18	2.01	=B8306*I8306	300	603.00
0.57	-0.6	=B8307*I8307	0	-
-0.02	-1.19	=B8308*I8308	0	-
-1.99	-3.16	=B8309*I8309	0	-
-0.65	-1.82	=B8310*I8310	0	-
1.67	0.5	=B8311*I8311	300	150.00
2	0.83	=B8312*I8312	300	249.00
4.07	2.9	=B8313*I8313	300	870.00
-1.36	-2.53	=B8314*I8314	0	-
-0.37	-1.54	=B8315*I8315	0	-

-1.62	-2.79	=B8316*I8316	0	-
-0.94	-2.11	=B8317*I8317	0	-
-1.6	-2.77	=B8318*I8318	0	-
1.93	0.76	=B8319*I8319	300	228.00
1.76	0.59	=B8320*I8320	300	177.00
1.8	0.63	=B8321*I8321	300	189.00
2.33	1.16	=B8322*I8322	300	348.00
3.65	2.48	=B8323*I8323	300	744.00
1.25	0.08	=B8324*I8324	300	24.00
-1.12	-2.29	=B8325*I8325	0	-
-1.35	-2.52	=B8326*I8326	0	-
3.58	2.41	=B8327*I8327	300	723.00
1.63	0.46	=B8328*I8328	300	138.00
2.64	1.47	=B8329*I8329	300	441.00
3.77	2.6	=B8330*I8330	300	780.00
-0.14	-1.31	=B8331*I8331	0	-
-0.85	-2.02	=B8332*I8332	0	-
-4.1	-5.27	=B8333*I8333	0	-
-1.95	-3.12	=B8334*I8334	0	-
1.41	0.24	=B8335*I8335	300	72.00
5.13	3.96	=B8336*I8336	300	1,188.00
4.75	3.58	=B8337*I8337	300	1,074.00
7.76	6.59	=B8338*I8338	300	1,977.00
7.25	6.08	=B8339*I8339	300	1,824.00
6.29	5.12	=B8340*I8340	300	1,536.00
10.08	8.91	=B8341*I8341	300	2,673.00
8.77	7.6	=B8342*I8342	300	2,280.00
5.56	4.39	=B8343*I8343	300	1,317.00
6.73	5.56	=B8344*I8344	300	1,668.00
5.18	4.01	=B8345*I8345	300	1,203.00
10.23	9.06	=B8346*I8346	300	2,718.00
4.96	3.79	=B8347*I8347	300	1,137.00
-4.05	-5.22	=B8348*I8348	0	-
2.02	0.85	=B8349*I8349	300	255.00
0.3	-0.87	=B8350*I8350	0	-
4.91	3.74	=B8351*I8351	300	1,122.00
3.75	2.58	=B8352*I8352	300	774.00
3.46	2.29	=B8353*I8353	300	687.00
2.82	1.65	=B8354*I8354	300	495.00
1.5	0.33	=B8355*I8355	300	99.00
-0.25	-1.42	=B8356*I8356	0	-
-1.9	-3.07	=B8357*I8357	0	-
-2.13	-3.3	=B8358*I8358	0	-
1.59	0.42	=B8359*I8359	300	126.00
1.74	0.57	=B8360*I8360	300	171.00
3.62	2.45	=B8361*I8361	300	735.00
4.64	3.47	=B8362*I8362	300	1,041.00

6.2	5.03	=B8363*I8363	300	1,509.00
4.98	3.81	=B8364*I8364	300	1,143.00
5.42	4.25	=B8365*I8365	300	1,275.00
6.32	5.15	=B8366*I8366	300	1,545.00
4.73	3.56	=B8367*I8367	300	1,068.00
5.51	4.34	=B8368*I8368	300	1,302.00
6.6	5.43	=B8369*I8369	300	1,629.00
8.8	7.63	=B8370*I8370	300	2,289.00
10.37	9.2	=B8371*I8371	300	2,760.00
7.39	6.22	=B8372*I8372	300	1,866.00
6.91	5.74	=B8373*I8373	300	1,722.00
5.7	4.53	=B8374*I8374	300	1,359.00
3.11	1.94	=B8375*I8375	300	582.00
2.37	1.2	=B8376*I8376	300	360.00
3.2	2.03	=B8377*I8377	300	609.00
0.89	-0.28	=B8378*I8378	0	-
-2.24	-3.41	=B8379*I8379	0	-
-4.99	-6.16	=B8380*I8380	0	-
-5.77	-6.94	=B8381*I8381	0	-
-4.84	-6.01	=B8382*I8382	0	-
-1.7	-2.87	=B8383*I8383	0	-
1.08	-0.09	=B8384*I8384	0	-
3.63	2.46	=B8385*I8385	300	738.00
2.25	1.08	=B8386*I8386	300	324.00
2.8	1.63	=B8387*I8387	300	489.00
3.51	2.34	=B8388*I8388	300	702.00
2.88	1.71	=B8389*I8389	300	513.00
4.32	3.15	=B8390*I8390	300	945.00
4.63	3.46	=B8391*I8391	300	1,038.00
5.86	4.69	=B8392*I8392	300	1,407.00
5.92	4.75	=B8393*I8393	300	1,425.00
6.44	5.27	=B8394*I8394	300	1,581.00
5.78	4.61	=B8395*I8395	300	1,383.00
2.24	1.07	=B8396*I8396	300	321.00
2.44	1.27	=B8397*I8397	300	381.00
2.5	1.33	=B8398*I8398	300	399.00
4.24	3.07	=B8399*I8399	300	921.00
3.55	2.38	=B8400*I8400	300	714.00
2.15	0.98	=B8401*I8401	300	294.00
3.47	2.3	=B8402*I8402	300	690.00
-0.34	-1.51	=B8403*I8403	0	-
-2.23	-3.4	=B8404*I8404	0	-
-1.78	-2.95	=B8405*I8405	0	-
-2.1	-3.27	=B8406*I8406	0	-
-0.23	-1.4	=B8407*I8407	0	-
1.34	0.17	=B8408*I8408	300	51.00
1.42	0.25	=B8409*I8409	300	75.00

-1.08	-2.25	=B8410*I8410	0	-
0.64	-0.53	=B8411*I8411	0	-
2.12	0.95	=B8412*I8412	300	285.00
1.38	0.21	=B8413*I8413	300	63.00
1.08	-0.09	=B8414*I8414	0	-
0.94	-0.23	=B8415*I8415	0	-
0.8	-0.37	=B8416*I8416	0	-
0.24	-0.93	=B8417*I8417	0	-
0.91	-0.26	=B8418*I8418	0	-
5.12	3.95	=B8419*I8419	300	1,185.00
4.99	3.82	=B8420*I8420	300	1,146.00
-4.1	-5.27	=B8421*I8421	0	-
3.02	1.85	=B8422*I8422	300	555.00
1.34	0.17	=B8423*I8423	300	51.00
-0.36	-1.53	=B8424*I8424	0	-
0.09	-1.08	=B8425*I8425	0	-
-3.07	-4.24	=B8426*I8426	0	-
-6.17	-7.34	=B8427*I8427	0	-
-7.77	-8.94	=B8428*I8428	0	-
-7.94	-9.11	=B8429*I8429	0	-
-8.73	-9.9	=B8430*I8430	0	-
-3.08	-4.25	=B8431*I8431	0	-
-2.78	-3.95	=B8432*I8432	0	-
-5.01	-6.18	=B8433*I8433	0	-
-1.87	-3.04	=B8434*I8434	0	-
-3.16	-4.33	=B8435*I8435	0	-
-7.2	-8.37	=B8436*I8436	0	-
-8.72	-9.89	=B8437*I8437	0	-
-4.41	-5.58	=B8438*I8438	0	-
-4.67	-5.84	=B8439*I8439	0	-
-2.94	-4.11	=B8440*I8440	0	-
-1.82	-2.99	=B8441*I8441	0	-
-1.39	-2.56	=B8442*I8442	0	-
3.47	2.3	=B8443*I8443	300	690.00
-4.47	-5.64	=B8444*I8444	0	-
-15.28	-16.45	=B8445*I8445	0	-
-6.87	-8.04	=B8446*I8446	0	-
-1.71	-2.88	=B8447*I8447	0	-
-1.22	-2.39	=B8448*I8448	0	-
-0.39	-1.56	=B8449*I8449	0	-
-3.94	-5.11	=B8450*I8450	0	-
-7.31	-8.48	=B8451*I8451	0	-
-8.96	-10.13	=B8452*I8452	0	-
-9.63	-10.8	=B8453*I8453	0	-
-8.17	-9.34	=B8454*I8454	0	-
-2.99	-4.16	=B8455*I8455	0	-
-3.41	-4.58	=B8456*I8456	0	-

-6.77	-7.94	=B8457*I8457	0	-
-5.06	-6.23	=B8458*I8458	0	-
-5.11	-6.28	=B8459*I8459	0	-
-7.97	-9.14	=B8460*I8460	0	-
-5.89	-7.06	=B8461*I8461	0	-
-3.67	-4.84	=B8462*I8462	0	-
-4.51	-5.68	=B8463*I8463	0	-
-3.76	-4.93	=B8464*I8464	0	-
-4.28	-5.45	=B8465*I8465	0	-
-4.76	-5.93	=B8466*I8466	0	-
-1.27	-2.44	=B8467*I8467	0	-
-11.87	-13.04	=B8468*I8468	0	-
-11.11	-12.28	=B8469*I8469	0	-
-0.07	-1.24	=B8470*I8470	0	-
-2.94	-4.11	=B8471*I8471	0	-
0.84	-0.33	=B8472*I8472	0	-
-1.93	-3.1	=B8473*I8473	0	-
-1.91	-3.08	=B8474*I8474	0	-
-6.74	-7.91	=B8475*I8475	0	-
-7.11	-8.28	=B8476*I8476	0	-
-7.3	-8.47	=B8477*I8477	0	-
-6.85	-8.02	=B8478*I8478	0	-
-0.82	-1.99	=B8479*I8479	0	-
-1.11	-2.28	=B8480*I8480	0	-
-1.47	-2.64	=B8481*I8481	0	-
0.15	-1.02	=B8482*I8482	0	-
1.48	0.31	=B8483*I8483	300	93.00
-0.72	-1.89	=B8484*I8484	0	-
1.25	0.08	=B8485*I8485	300	24.00
2.7	1.53	=B8486*I8486	300	459.00
2.33	1.16	=B8487*I8487	300	348.00
4.26	3.09	=B8488*I8488	300	927.00
5.62	4.45	=B8489*I8489	300	1,335.00
4.16	2.99	=B8490*I8490	300	897.00
4.74	3.57	=B8491*I8491	300	1,071.00
3.65	2.48	=B8492*I8492	300	744.00
1.82	0.65	=B8493*I8493	300	195.00
4.37	3.2	=B8494*I8494	300	960.00
2.11	0.94	=B8495*I8495	300	282.00
2.29	1.12	=B8496*I8496	300	336.00
0.2	-0.97	=B8497*I8497	0	-
0.13	-1.04	=B8498*I8498	0	-
-6.64	-7.81	=B8499*I8499	0	-
-7.92	-9.09	=B8500*I8500	0	-
-9.31	-10.48	=B8501*I8501	0	-
-7.52	-8.69	=B8502*I8502	0	-
-1.32	-2.49	=B8503*I8503	0	-

-6.06	-7.23	=B8504*I8504	0	-
-3.65	-4.82	=B8505*I8505	0	-
3.61	2.44	=B8506*I8506	300	732.00
2.31	1.14	=B8507*I8507	300	342.00
5.25	4.08	=B8508*I8508	300	1,224.00
5.65	4.48	=B8509*I8509	300	1,344.00
7.06	5.89	=B8510*I8510	300	1,767.00
5.06	3.89	=B8511*I8511	300	1,167.00
4.21	3.04	=B8512*I8512	300	912.00
2.46	1.29	=B8513*I8513	300	387.00
5.85	4.68	=B8514*I8514	300	1,404.00
6.25	5.08	=B8515*I8515	300	1,524.00
9.88	8.71	=B8516*I8516	300	2,613.00
-3.84	-5.01	=B8517*I8517	0	-
-0.89	-2.06	=B8518*I8518	0	-
0.55	-0.62	=B8519*I8519	0	-
1.74	0.57	=B8520*I8520	300	171.00
-0.1	-1.27	=B8521*I8521	0	-
4.33	3.16	=B8522*I8522	300	948.00
-1.21	-2.38	=B8523*I8523	0	-
-1.66	-2.83	=B8524*I8524	0	-
-3.14	-4.31	=B8525*I8525	0	-
-3.45	-4.62	=B8526*I8526	0	-
-0.9	-2.07	=B8527*I8527	0	-
-6.01	-7.18	=B8528*I8528	0	-
-7.01	-8.18	=B8529*I8529	0	-
3.25	2.08	=B8530*I8530	300	624.00
1.74	0.57	=B8531*I8531	300	171.00
3.9	2.73	=B8532*I8532	300	819.00
6.26	5.09	=B8533*I8533	300	1,527.00
7.43	6.26	=B8534*I8534	300	1,878.00
6.61	5.44	=B8535*I8535	300	1,632.00
7.25	6.08	=B8536*I8536	300	1,824.00
6.91	5.74	=B8537*I8537	300	1,722.00
7.84	6.67	=B8538*I8538	300	2,001.00
9.61	8.44	=B8539*I8539	300	2,532.00
25.17	24	=B8540*I8540	300	7,200.00
14.23	13.06	=B8541*I8541	300	3,918.00
7.11	5.94	=B8542*I8542	300	1,782.00
4.46	3.29	=B8543*I8543	300	987.00
3.71	2.54	=B8544*I8544	300	762.00
1.3	0.13	=B8545*I8545	300	39.00
0.71	-0.46	=B8546*I8546	0	-
-3.23	-4.4	=B8547*I8547	0	-
-3.31	-4.48	=B8548*I8548	0	-
-4.6	-5.77	=B8549*I8549	0	-
-3.53	-4.7	=B8550*I8550	0	-

-3.51	-4.68	=B8551*I8551	0	-
1.83	0.66	=B8552*I8552	300	198.00
2.46	1.29	=B8553*I8553	300	387.00
-2.12	-3.29	=B8554*I8554	0	-
-0.04	-1.21	=B8555*I8555	0	-
4.09	2.92	=B8556*I8556	300	876.00
5.31	4.14	=B8557*I8557	300	1,242.00
4.6	3.43	=B8558*I8558	300	1,029.00
5.21	4.04	=B8559*I8559	300	1,212.00
3.86	2.69	=B8560*I8560	300	807.00
4.38	3.21	=B8561*I8561	300	963.00
4.68	3.51	=B8562*I8562	300	1,053.00
4.6	3.43	=B8563*I8563	300	1,029.00
-1.61	-2.78	=B8564*I8564	0	-
3.52	2.35	=B8565*I8565	300	705.00
4.39	3.22	=B8566*I8566	300	966.00
5.82	4.65	=B8567*I8567	300	1,395.00
3.31	2.14	=B8568*I8568	300	642.00
1.74	0.57	=B8569*I8569	300	171.00
-1.55	-2.72	=B8570*I8570	0	-
-3.37	-4.54	=B8571*I8571	0	-
-5.6	-6.77	=B8572*I8572	0	-
-6.34	-7.51	=B8573*I8573	0	-
-6.87	-8.04	=B8574*I8574	0	-
-4.94	-6.11	=B8575*I8575	0	-
-0.57	-1.74	=B8576*I8576	0	-
0.41	-0.76	=B8577*I8577	0	-
0.96	-0.21	=B8578*I8578	0	-
2.06	0.89	=B8579*I8579	300	267.00
1.09	-0.08	=B8580*I8580	0	-
0.76	-0.41	=B8581*I8581	0	-
0.34	-0.83	=B8582*I8582	0	-
1.07	-0.1	=B8583*I8583	0	-
0.62	-0.55	=B8584*I8584	0	-
0.48	-0.69	=B8585*I8585	0	-
0.46	-0.71	=B8586*I8586	0	-
0.73	-0.44	=B8587*I8587	0	-
-9.72	-10.89	=B8588*I8588	0	-
-9.4	-10.57	=B8589*I8589	0	-
0.28	-0.89	=B8590*I8590	0	-
4.28	3.11	=B8591*I8591	300	933.00
1.14	-0.03	=B8592*I8592	0	-
-0.72	-1.89	=B8593*I8593	0	-
-2	-3.17	=B8594*I8594	0	-
-5.9	-7.07	=B8595*I8595	0	-
-7.94	-9.11	=B8596*I8596	0	-
-9.2	-10.37	=B8597*I8597	0	-

-8.74	-9.91	=B8598*I8598	0	-
-3.75	-4.92	=B8599*I8599	0	-
1.04	-0.13	=B8600*I8600	0	-
4.27	3.1	=B8601*I8601	300	930.00
3.45	2.28	=B8602*I8602	300	684.00
2.45	1.28	=B8603*I8603	300	384.00
0.03	-1.14	=B8604*I8604	0	-
0.89	-0.28	=B8605*I8605	0	-
-0.98	-2.15	=B8606*I8606	0	-
1.48	0.31	=B8607*I8607	300	93.00
0.95	-0.22	=B8608*I8608	0	-
1.81	0.64	=B8609*I8609	300	192.00
0.36	-0.81	=B8610*I8610	0	-
-1.27	-2.44	=B8611*I8611	0	-
-5.01	-6.18	=B8612*I8612	0	-
-7.9	-9.07	=B8613*I8613	0	-
-2.64	-3.81	=B8614*I8614	0	-
2.09	0.92	=B8615*I8615	300	276.00
3.7	2.53	=B8616*I8616	300	759.00
2.15	0.98	=B8617*I8617	300	294.00
0.41	-0.76	=B8618*I8618	0	-
-3.51	-4.68	=B8619*I8619	0	-
-5.13	-6.3	=B8620*I8620	0	-
-4.06	-5.23	=B8621*I8621	0	-
-5.2	-6.37	=B8622*I8622	0	-
-2.97	-4.14	=B8623*I8623	0	-
-3.31	-4.48	=B8624*I8624	0	-
-4.59	-5.76	=B8625*I8625	0	-
-1.53	-2.7	=B8626*I8626	0	-
-0.03	-1.2	=B8627*I8627	0	-
-3.72	-4.89	=B8628*I8628	0	-
-4.53	-5.7	=B8629*I8629	0	-
-0.92	-2.09	=B8630*I8630	0	-
0.13	-1.04	=B8631*I8631	0	-
-0.51	-1.68	=B8632*I8632	0	-
0	-1.17	=B8633*I8633	0	-
-0.01	-1.18	=B8634*I8634	0	-
-1.97	-3.14	=B8635*I8635	0	-
-16.2	-17.37	=B8636*I8636	0	-
-11.07	-12.24	=B8637*I8637	0	-
-11.12	-12.29	=B8638*I8638	0	-
-6.74	-7.91	=B8639*I8639	0	-
-0.45	-1.62	=B8640*I8640	0	-
-1.4	-2.57	=B8641*I8641	0	-
0.83	-0.34	=B8642*I8642	0	-
-1.78	-2.95	=B8643*I8643	0	-
-1.55	-2.72	=B8644*I8644	0	-

-3.07	-4.24	=B8645*I8645	0	-
-1.84	-3.01	=B8646*I8646	0	-
-2.47	-3.64	=B8647*I8647	0	-
-3.77	-4.94	=B8648*I8648	0	-
-3.02	-4.19	=B8649*I8649	0	-
-0.61	-1.78	=B8650*I8650	0	-
-1.15	-2.32	=B8651*I8651	0	-
-2.38	-3.55	=B8652*I8652	0	-
0.65	-0.52	=B8653*I8653	0	-
0.33	-0.84	=B8654*I8654	0	-
7.4	6.23	=B8655*I8655	300	1,869.00
4.57	3.4	=B8656*I8656	300	1,020.00
2.68	1.51	=B8657*I8657	300	453.00
7.15	5.98	=B8658*I8658	300	1,794.00
4.18	3.01	=B8659*I8659	300	903.00
-4.4	-5.57	=B8660*I8660	0	-
-1.14	-2.31	=B8661*I8661	0	-
-0.16	-1.33	=B8662*I8662	0	-
1.64	0.47	=B8663*I8663	300	141.00
2.46	1.29	=B8664*I8664	300	387.00
-2.11	-3.28	=B8665*I8665	0	-
-3.61	-4.78	=B8666*I8666	0	-
-7.26	-8.43	=B8667*I8667	0	-
-8.83	-10	=B8668*I8668	0	-
-9.84	-11.01	=B8669*I8669	0	-
-8.29	-9.46	=B8670*I8670	0	-
-6.12	-7.29	=B8671*I8671	0	-
-7.26	-8.43	=B8672*I8672	0	-
-6.71	-7.88	=B8673*I8673	0	-
-2.76	-3.93	=B8674*I8674	0	-
-5.41	-6.58	=B8675*I8675	0	-
-6.16	-7.33	=B8676*I8676	0	-
-1.78	-2.95	=B8677*I8677	0	-
-2.11	-3.28	=B8678*I8678	0	-
-3.71	-4.88	=B8679*I8679	0	-
-2.06	-3.23	=B8680*I8680	0	-
1.55	0.38	=B8681*I8681	300	114.00
1.69	0.52	=B8682*I8682	300	156.00
3.47	2.3	=B8683*I8683	300	690.00
-5.48	-6.65	=B8684*I8684	0	-
-7.77	-8.94	=B8685*I8685	0	-
-3.78	-4.95	=B8686*I8686	0	-
-1.74	-2.91	=B8687*I8687	0	-
-1.79	-2.96	=B8688*I8688	0	-
-1.61	-2.78	=B8689*I8689	0	-
-3.74	-4.91	=B8690*I8690	0	-
-5.02	-6.19	=B8691*I8691	0	-

-6.4	-7.57	=B8692*I8692	0	-
-7.66	-8.83	=B8693*I8693	0	-
-6.71	-7.88	=B8694*I8694	0	-
-3.37	-4.54	=B8695*I8695	0	-
-3.02	-4.19	=B8696*I8696	0	-
-2.01	-3.18	=B8697*I8697	0	-
-0.72	-1.89	=B8698*I8698	0	-
-1.26	-2.43	=B8699*I8699	0	-
0.62	-0.55	=B8700*I8700	0	-
-0.53	-1.7	=B8701*I8701	0	-
-0.83	-2	=B8702*I8702	0	-
1.03	-0.14	=B8703*I8703	0	-
3.34	2.17	=B8704*I8704	300	651.00
4	2.83	=B8705*I8705	300	849.00
5.36	4.19	=B8706*I8706	300	1,257.00
3.89	2.72	=B8707*I8707	300	816.00
10.97	9.8	=B8708*I8708	300	2,940.00
6.94	5.77	=B8709*I8709	300	1,731.00
4.1	2.93	=B8710*I8710	300	879.00
-2.47	-3.64	=B8711*I8711	0	-
-0.07	-1.24	=B8712*I8712	0	-
0.49	-0.68	=B8713*I8713	0	-
2.02	0.85	=B8714*I8714	300	255.00
-0.91	-2.08	=B8715*I8715	0	-
-1.48	-2.65	=B8716*I8716	0	-
-2.66	-3.83	=B8717*I8717	0	-
-1.82	-2.99	=B8718*I8718	0	-
-0.26	-1.43	=B8719*I8719	0	-
0.79	-0.38	=B8720*I8720	0	-
1.2	0.03	=B8721*I8721	300	9.00
2.97	1.8	=B8722*I8722	300	540.00
3.83	2.66	=B8723*I8723	300	798.00
7.8	6.63	=B8724*I8724	300	1,989.00
6.08	4.91	=B8725*I8725	300	1,473.00
6.59	5.42	=B8726*I8726	300	1,626.00
5.96	4.79	=B8727*I8727	300	1,437.00
4.94	3.77	=B8728*I8728	300	1,131.00
4.77	3.6	=B8729*I8729	300	1,080.00
6.77	5.6	=B8730*I8730	300	1,680.00
4.85	3.68	=B8731*I8731	300	1,104.00
8.95	7.78	=B8732*I8732	300	2,334.00
6.78	5.61	=B8733*I8733	300	1,683.00
4.66	3.49	=B8734*I8734	300	1,047.00
3.04	1.87	=B8735*I8735	300	561.00
2.21	1.04	=B8736*I8736	300	312.00
2.5	1.33	=B8737*I8737	300	399.00
1.53	0.36	=B8738*I8738	300	108.00

-0.01	-1.18	=B8739*I8739	0	-
-2.34	-3.51	=B8740*I8740	0	-
-2.96	-4.13	=B8741*I8741	0	-
-5.9	-7.07	=B8742*I8742	0	-
-1.54	-2.71	=B8743*I8743	0	-
0.17	-1	=B8744*I8744	0	-
3.57	2.4	=B8745*I8745	300	720.00
2.33	1.16	=B8746*I8746	300	348.00
3.73	2.56	=B8747*I8747	300	768.00
4.51	3.34	=B8748*I8748	300	1,002.00
6.59	5.42	=B8749*I8749	300	1,626.00
7.59	6.42	=B8750*I8750	300	1,926.00
6.32	5.15	=B8751*I8751	300	1,545.00
6.17	5	=B8752*I8752	300	1,500.00
6.96	5.79	=B8753*I8753	300	1,737.00
9.07	7.9	=B8754*I8754	300	2,370.00
4.63	3.46	=B8755*I8755	300	1,038.00
-2.27	-3.44	=B8756*I8756	0	-
1.91	0.74	=B8757*I8757	300	222.00
5.03	3.86	=B8758*I8758	300	1,158.00
1.18	0.01	=B8759*I8759	300	3.00
2.3	1.13	=B8760*I8760	300	339.00
0.63	-0.54	=B8761*I8761	0	-
1.02	-0.15	=B8762*I8762	0	-
-0.97	-2.14	=B8763*I8763	0	-
-2.93	-4.1	=B8764*I8764	0	-
-4.59	-5.76	=B8765*I8765	0	-
-5.33	-6.5	=B8766*I8766	0	-
-0.15	-1.32	=B8767*I8767	0	-
-3.46	-4.63	=B8768*I8768	0	-
-3.03	-4.2	=B8769*I8769	0	-
3.95	2.78	=B8770*I8770	300	834.00
2.51	1.34	=B8771*I8771	300	402.00
2.92	1.75	=B8772*I8772	300	525.00
1.04	-0.13	=B8773*I8773	0	-
0.93	-0.24	=B8774*I8774	0	-
-0.17	-1.34	=B8775*I8775	0	-
2.72	1.55	=B8776*I8776	300	465.00
2.47	1.3	=B8777*I8777	300	390.00
2.88	1.71	=B8778*I8778	300	513.00
3.3	2.13	=B8779*I8779	300	639.00
-14.53	-15.7	=B8780*I8780	0	-
-0.51	-1.68	=B8781*I8781	0	-
-1.03	-2.2	=B8782*I8782	0	-
-0.92	-2.09	=B8783*I8783	0	-
2.15	0.98	=B8784*I8784	300	294.00
3.94	2.77	=B8785*I8785	300	831.00

0.38	-0.79	=B8786*I8786	0	-
0.04	-1.13	=B8787*I8787	0	-
-1.29	-2.46	=B8788*I8788	0	-
-0.99	-2.16	=B8789*I8789	0	-
-1.75	-2.92	=B8790*I8790	0	-
2.06	0.89	=B8791*I8791	300	267.00
-5.27	-6.44	=B8792*I8792	0	-
-5.34	-6.51	=B8793*I8793	0	-
1.2	0.03	=B8794*I8794	300	9.00
0.48	-0.69	=B8795*I8795	0	-
0.77	-0.4	=B8796*I8796	0	-
0.79	-0.38	=B8797*I8797	0	-
1.03	-0.14	=B8798*I8798	0	-
2.36	1.19	=B8799*I8799	300	357.00
1.79	0.62	=B8800*I8800	300	186.00
1.5	0.33	=B8801*I8801	300	99.00
5.21	4.04	=B8802*I8802	300	1,212.00
9.12	7.95	=B8803*I8803	300	2,385.00
0.53	-0.64	=B8804*I8804	0	-
3.09	1.92	=B8805*I8805	300	576.00
0.57	-0.6	=B8806*I8806	0	-
1.39	0.22	=B8807*I8807	300	66.00
3.43	2.26	=B8808*I8808	300	678.00
4.18	3.01	=B8809*I8809	300	903.00
1.12	-0.05	=B8810*I8810	0	-
1.22	0.05	=B8811*I8811	300	15.00
0.61	-0.56	=B8812*I8812	0	-
0.78	-0.39	=B8813*I8813	0	-
0.18	-0.99	=B8814*I8814	0	-
3.02	1.85	=B8815*I8815	300	555.00
-3.01	-4.18	=B8816*I8816	0	-
-5.72	-6.89	=B8817*I8817	0	-
0.75	-0.42	=B8818*I8818	0	-
2.91	1.74	=B8819*I8819	300	522.00
4.14	2.97	=B8820*I8820	300	891.00
5.12	3.95	=B8821*I8821	300	1,185.00
5.34	4.17	=B8822*I8822	300	1,251.00
4.55	3.38	=B8823*I8823	300	1,014.00
6.16	4.99	=B8824*I8824	300	1,497.00
7.67	6.5	=B8825*I8825	300	1,950.00
8.98	7.81	=B8826*I8826	300	2,343.00
8.64	7.47	=B8827*I8827	300	2,241.00
7.58	6.41	=B8828*I8828	300	1,923.00
10.09	8.92	=B8829*I8829	300	2,676.00
9.26	8.09	=B8830*I8830	300	2,427.00
3.4	2.23	=B8831*I8831	300	669.00
4.62	3.45	=B8832*I8832	300	1,035.00

6.25	5.08	=B8833*I8833	300	1,524.00
3.67	2.5	=B8834*I8834	300	750.00
1.36	0.19	=B8835*I8835	300	57.00
1.08	-0.09	=B8836*I8836	0	-
1.56	0.39	=B8837*I8837	300	117.00
1.88	0.71	=B8838*I8838	300	213.00
4.56	3.39	=B8839*I8839	300	1,017.00
4.92	3.75	=B8840*I8840	300	1,125.00
4.88	3.71	=B8841*I8841	300	1,113.00
6.86	5.69	=B8842*I8842	300	1,707.00
-0.3	-1.47	=B8843*I8843	0	-
2.06	0.89	=B8844*I8844	300	267.00
2.35	1.18	=B8845*I8845	300	354.00
2.89	1.72	=B8846*I8846	300	516.00
-0.7	-1.87	=B8847*I8847	0	-
1.16	-0.01	=B8848*I8848	0	-
0.74	-0.43	=B8849*I8849	0	-
5.02	3.85	=B8850*I8850	300	1,155.00
6.42	5.25	=B8851*I8851	300	1,575.00
-6.28	-7.45	=B8852*I8852	0	-
-2.32	-3.49	=B8853*I8853	0	-
5.01	3.84	=B8854*I8854	300	1,152.00
2.36	1.19	=B8855*I8855	300	357.00
5.15	3.98	=B8856*I8856	300	1,194.00
5.82	4.65	=B8857*I8857	300	1,395.00
4.81	3.64	=B8858*I8858	300	1,092.00
2.67	1.5	=B8859*I8859	300	450.00
2.34	1.17	=B8860*I8860	300	351.00
1.52	0.35	=B8861*I8861	300	105.00
0.99	-0.18	=B8862*I8862	0	-
2.57	1.4	=B8863*I8863	300	420.00
3.64	2.47	=B8864*I8864	300	741.00
1.42	0.25	=B8865*I8865	300	75.00
5.17	4	=B8866*I8866	300	1,200.00
4.54	3.37	=B8867*I8867	300	1,011.00
5.2	4.03	=B8868*I8868	300	1,209.00
3.8	2.63	=B8869*I8869	300	789.00
5.52	4.35	=B8870*I8870	300	1,305.00
4.12	2.95	=B8871*I8871	300	885.00
4.07	2.9	=B8872*I8872	300	870.00
5.02	3.85	=B8873*I8873	300	1,155.00
6.94	5.77	=B8874*I8874	300	1,731.00
11.01	9.84	=B8875*I8875	300	2,952.00
12.29	11.12	=B8876*I8876	300	3,336.00
7.26	6.09	=B8877*I8877	300	1,827.00
5.44	4.27	=B8878*I8878	300	1,281.00
2.45	1.28	=B8879*I8879	300	384.00

4.71	3.54	=B8880*I8880	300	1,062.00
5.51	4.34	=B8881*I8881	300	1,302.00
1.23	0.06	=B8882*I8882	300	18.00
-1.42	-2.59	=B8883*I8883	0	-
-3.64	-4.81	=B8884*I8884	0	-
-4.1	-5.27	=B8885*I8885	0	-
-2.96	-4.13	=B8886*I8886	0	-
-4.12	-5.29	=B8887*I8887	0	-
2.63	1.46	=B8888*I8888	300	438.00
3.51	2.34	=B8889*I8889	300	702.00
1.34	0.17	=B8890*I8890	300	51.00
-0.44	-1.61	=B8891*I8891	0	-
0.82	-0.35	=B8892*I8892	0	-
4.86	3.69	=B8893*I8893	300	1,107.00
4.02	2.85	=B8894*I8894	300	855.00
5.89	4.72	=B8895*I8895	300	1,416.00
7.67	6.5	=B8896*I8896	300	1,950.00
8.13	6.96	=B8897*I8897	300	2,088.00
5.8	4.63	=B8898*I8898	300	1,389.00
7.65	6.48	=B8899*I8899	300	1,944.00
3.18	2.01	=B8900*I8900	300	603.00
2.55	1.38	=B8901*I8901	300	414.00
4.89	3.72	=B8902*I8902	300	1,116.00
2.59	1.42	=B8903*I8903	300	426.00
5.55	4.38	=B8904*I8904	300	1,314.00
7.81	6.64	=B8905*I8905	300	1,992.00
7.16	5.99	=B8906*I8906	300	1,797.00
6.25	5.08	=B8907*I8907	300	1,524.00
2.52	1.35	=B8908*I8908	300	405.00
-0.42	-1.59	=B8909*I8909	0	-
1	-0.17	=B8910*I8910	0	-
0.76	-0.41	=B8911*I8911	0	-
1.22	0.05	=B8912*I8912	300	15.00
0.5	-0.67	=B8913*I8913	0	-
2.53	1.36	=B8914*I8914	300	408.00
0.91	-0.26	=B8915*I8915	0	-
5.31	4.14	=B8916*I8916	300	1,242.00
6.04	4.87	=B8917*I8917	300	1,461.00
7.33	6.16	=B8918*I8918	300	1,848.00
8.33	7.16	=B8919*I8919	300	2,148.00
8.84	7.67	=B8920*I8920	300	2,301.00
10.06	8.89	=B8921*I8921	300	2,667.00
12.89	11.72	=B8922*I8922	300	3,516.00
17.01	15.84	=B8923*I8923	300	4,752.00
-7.81	-8.98	=B8924*I8924	0	-
-12.55	-13.72	=B8925*I8925	0	-
0.22	-0.95	=B8926*I8926	0	-

-1.2	-2.37	=B8927*I8927	0	-
-7.14	-8.31	=B8928*I8928	0	-
0.62	-0.55	=B8929*I8929	0	-
-1.31	-2.48	=B8930*I8930	0	-
-3.71	-4.88	=B8931*I8931	0	-
-4.04	-5.21	=B8932*I8932	0	-
-2.45	-3.62	=B8933*I8933	0	-
-0.98	-2.15	=B8934*I8934	0	-
2.75	1.58	=B8935*I8935	300	474.00
-5.4	-6.57	=B8936*I8936	0	-
-13.15	-14.32	=B8937*I8937	0	-
-9.38	-10.55	=B8938*I8938	0	-
-8.99	-10.16	=B8939*I8939	0	-
-6.05	-7.22	=B8940*I8940	0	-
-4.72	-5.89	=B8941*I8941	0	-
-3.11	-4.28	=B8942*I8942	0	-
-3.79	-4.96	=B8943*I8943	0	-
-5.31	-6.48	=B8944*I8944	0	-
-1.59	-2.76	=B8945*I8945	0	-
2.36	1.19	=B8946*I8946	300	357.00
-16.46	-17.63	=B8947*I8947	0	-
-12.43	-13.6	=B8948*I8948	0	-
-0.28	-1.45	=B8949*I8949	0	-
-0.48	-1.65	=B8950*I8950	0	-
0.47	-0.7	=B8951*I8951	0	-
1.07	-0.1	=B8952*I8952	0	-
-0.43	-1.6	=B8953*I8953	0	-
5.41	4.24	=B8954*I8954	300	1,272.00
1.74	0.57	=B8955*I8955	300	171.00
1.72	0.55	=B8956*I8956	300	165.00
1.2	0.03	=B8957*I8957	300	9.00
-0.01	-1.18	=B8958*I8958	0	-
2.4	1.23	=B8959*I8959	300	369.00
-5.99	-7.16	=B8960*I8960	0	-
-7.61	-8.78	=B8961*I8961	0	-
-4.15	-5.32	=B8962*I8962	0	-
-9.04	-10.21	=B8963*I8963	0	-
-9.21	-10.38	=B8964*I8964	0	-
-8.74	-9.91	=B8965*I8965	0	-
-5.57	-6.74	=B8966*I8966	0	-
-4.87	-6.04	=B8967*I8967	0	-
-5.95	-7.12	=B8968*I8968	0	-
-1.64	-2.81	=B8969*I8969	0	-
-0.28	-1.45	=B8970*I8970	0	-
-32.73	-33.9	=B8971*I8971	0	-
-9.72	-10.89	=B8972*I8972	0	-
-3.39	-4.56	=B8973*I8973	0	-

-2.07	-3.24	=B8974*I8974	0	-
1.7	0.53	=B8975*I8975	300	159.00
2.52	1.35	=B8976*I8976	300	405.00
6.31	5.14	=B8977*I8977	300	1,542.00
0.34	-0.83	=B8978*I8978	0	-
0.15	-1.02	=B8979*I8979	0	-
-1.12	-2.29	=B8980*I8980	0	-
-1.35	-2.52	=B8981*I8981	0	-
-0.28	-1.45	=B8982*I8982	0	-
-1.28	-2.45	=B8983*I8983	0	-
-12.12	-13.29	=B8984*I8984	0	-
0.78	-0.39	=B8985*I8985	0	-
-0.94	-2.11	=B8986*I8986	0	-
-3.87	-5.04	=B8987*I8987	0	-
-4.44	-5.61	=B8988*I8988	0	-
-3.6	-4.77	=B8989*I8989	0	-
-3.65	-4.82	=B8990*I8990	0	-
-5.06	-6.23	=B8991*I8991	0	-
-2.54	-3.71	=B8992*I8992	0	-
2.71	1.54	=B8993*I8993	300	462.00
10.47	9.3	=B8994*I8994	300	2,790.00
-7.91	-9.08	=B8995*I8995	0	-
5.09	3.92	=B8996*I8996	300	1,176.00
5.02	3.85	=B8997*I8997	300	1,155.00
2.14	0.97	=B8998*I8998	300	291.00
1.03	-0.14	=B8999*I8999	0	-
6.88	5.71	=B9000*I9000	300	1,713.00
2.72	1.55	=B9001*I9001	300	465.00
1.13	-0.04	=B9002*I9002	0	-
1.59	0.42	=B9003*I9003	300	126.00
1.27	0.1	=B9004*I9004	300	30.00
1.77	0.6	=B9005*I9005	300	180.00
0.18	-0.99	=B9006*I9006	0	-
1.13	-0.04	=B9007*I9007	0	-
-0.19	-1.36	=B9008*I9008	0	-
4.57	3.4	=B9009*I9009	300	1,020.00
4.21	3.04	=B9010*I9010	300	912.00
2.15	0.98	=B9011*I9011	300	294.00
2.62	1.45	=B9012*I9012	300	435.00
2.38	1.21	=B9013*I9013	300	363.00
3.26	2.09	=B9014*I9014	300	627.00
2.37	1.2	=B9015*I9015	300	360.00
3.85	2.68	=B9016*I9016	300	804.00
3.44	2.27	=B9017*I9017	300	681.00
7.57	6.4	=B9018*I9018	300	1,920.00
-20.19	-21.36	=B9019*I9019	0	-
7.73	6.56	=B9020*I9020	300	1,968.00

3.85	2.68	=B9021*I9021	300	804.00
3.47	2.3	=B9022*I9022	300	690.00
0.1	-1.07	=B9023*I9023	0	-
2.55	1.38	=B9024*I9024	300	414.00
1.61	0.44	=B9025*I9025	300	132.00
3.74	2.57	=B9026*I9026	300	771.00
6.19	5.02	=B9027*I9027	300	1,506.00
6.07	4.9	=B9028*I9028	300	1,470.00
4.62	3.45	=B9029*I9029	300	1,035.00
4.56	3.39	=B9030*I9030	300	1,017.00
5.41	4.24	=B9031*I9031	300	1,272.00
4.11	2.94	=B9032*I9032	300	882.00
2.68	1.51	=B9033*I9033	300	453.00
4.54	3.37	=B9034*I9034	300	1,011.00
3.13	1.96	=B9035*I9035	300	588.00
1.26	0.09	=B9036*I9036	300	27.00
6.01	4.84	=B9037*I9037	300	1,452.00
7.94	6.77	=B9038*I9038	300	2,031.00
7.12	5.95	=B9039*I9039	300	1,785.00
7.34	6.17	=B9040*I9040	300	1,851.00
8.61	7.44	=B9041*I9041	300	2,232.00
13.76	12.59	=B9042*I9042	300	3,777.00
6.96	5.79	=B9043*I9043	300	1,737.00
14.23	13.06	=B9044*I9044	300	3,918.00
13.37	12.2	=B9045*I9045	300	3,660.00
12.02	10.85	=B9046*I9046	300	3,255.00
7	5.83	=B9047*I9047	300	1,749.00
7.31	6.14	=B9048*I9048	300	1,842.00
7.71	6.54	=B9049*I9049	300	1,962.00
5	3.83	=B9050*I9050	300	1,149.00
3.97	2.8	=B9051*I9051	300	840.00
4.12	2.95	=B9052*I9052	300	885.00
3.84	2.67	=B9053*I9053	300	801.00
4.3	3.13	=B9054*I9054	300	939.00
5.09	3.92	=B9055*I9055	300	1,176.00
2.44	1.27	=B9056*I9056	300	381.00
4.21	3.04	=B9057*I9057	300	912.00
3.43	2.26	=B9058*I9058	300	678.00
6.66	5.49	=B9059*I9059	300	1,647.00
6.16	4.99	=B9060*I9060	300	1,497.00
4.18	3.01	=B9061*I9061	300	903.00
3.95	2.78	=B9062*I9062	300	834.00
5.2	4.03	=B9063*I9063	300	1,209.00
5.78	4.61	=B9064*I9064	300	1,383.00
4.94	3.77	=B9065*I9065	300	1,131.00
6.59	5.42	=B9066*I9066	300	1,626.00
-11.07	-12.24	=B9067*I9067	0	-

9.05	7.88	=B9068*I9068	300	2,364.00
7.61	6.44	=B9069*I9069	300	1,932.00
8.05	6.88	=B9070*I9070	300	2,064.00
3.37	2.2	=B9071*I9071	300	660.00
-6.83	-8	=B9072*I9072	0	-
-13.86	-15.03	=B9073*I9073	0	-
-6.22	-7.39	=B9074*I9074	0	-
-7.13	-8.3	=B9075*I9075	0	-
2.89	1.72	=B9076*I9076	300	516.00
1.61	0.44	=B9077*I9077	300	132.00
-2.31	-3.48	=B9078*I9078	0	-
1.63	0.46	=B9079*I9079	300	138.00
-11.02	-12.19	=B9080*I9080	0	-
4.21	3.04	=B9081*I9081	300	912.00
2.24	1.07	=B9082*I9082	300	321.00
3.13	1.96	=B9083*I9083	300	588.00
2.44	1.27	=B9084*I9084	300	381.00
3.39	2.22	=B9085*I9085	300	666.00
0.04	-1.13	=B9086*I9086	0	-
-2.47	-3.64	=B9087*I9087	0	-
-3.6	-4.77	=B9088*I9088	0	-
-3.05	-4.22	=B9089*I9089	0	-
-3.18	-4.35	=B9090*I9090	0	-
-22.73	-23.9	=B9091*I9091	0	-
-3.98	-5.15	=B9092*I9092	0	-
2.5	1.33	=B9093*I9093	300	399.00
-1.21	-2.38	=B9094*I9094	0	-
5	3.83	=B9095*I9095	300	1,149.00
5.32	4.15	=B9096*I9096	300	1,245.00
-0.24	-1.41	=B9097*I9097	0	-
8.8	7.63	=B9098*I9098	300	2,289.00
6.63	5.46	=B9099*I9099	300	1,638.00
6.28	5.11	=B9100*I9100	300	1,533.00
6.77	5.6	=B9101*I9101	300	1,680.00
7.38	6.21	=B9102*I9102	300	1,863.00
6.79	5.62	=B9103*I9103	300	1,686.00
1.42	0.25	=B9104*I9104	300	75.00
5.54	4.37	=B9105*I9105	300	1,311.00
-0.24	-1.41	=B9106*I9106	0	-
-3.88	-5.05	=B9107*I9107	0	-
-4.22	-5.39	=B9108*I9108	0	-
0.62	-0.55	=B9109*I9109	0	-
0.01	-1.16	=B9110*I9110	0	-
1.53	0.36	=B9111*I9111	300	108.00
5.61	4.44	=B9112*I9112	300	1,332.00
2.66	1.49	=B9113*I9113	300	447.00
5.78	4.61	=B9114*I9114	300	1,383.00

-12.91	-14.08	=B9115*I9115	0	-
-3.61	-4.78	=B9116*I9116	0	-
1.91	0.74	=B9117*I9117	300	222.00
5.28	4.11	=B9118*I9118	300	1,233.00
0.52	-0.65	=B9119*I9119	0	-
6.38	5.21	=B9120*I9120	300	1,563.00
8.88	7.71	=B9121*I9121	300	2,313.00
7.6	6.43	=B9122*I9122	300	1,929.00
3.95	2.78	=B9123*I9123	300	834.00
2.86	1.69	=B9124*I9124	300	507.00
3.3	2.13	=B9125*I9125	300	639.00
3.34	2.17	=B9126*I9126	300	651.00
7.23	6.06	=B9127*I9127	300	1,818.00
8.48	7.31	=B9128*I9128	300	2,193.00
9.75	8.58	=B9129*I9129	300	2,574.00
11.11	9.94	=B9130*I9130	300	2,982.00
8.59	7.42	=B9131*I9131	300	2,226.00
8.49	7.32	=B9132*I9132	300	2,196.00
7.48	6.31	=B9133*I9133	300	1,893.00
7.56	6.39	=B9134*I9134	300	1,917.00
7.7	6.53	=B9135*I9135	300	1,959.00
8.94	7.77	=B9136*I9136	300	2,331.00
5.79	4.62	=B9137*I9137	300	1,386.00
5.24	4.07	=B9138*I9138	300	1,221.00
-2.12	-3.29	=B9139*I9139	0	-
11.59	10.42	=B9140*I9140	300	3,126.00
8.99	7.82	=B9141*I9141	300	2,346.00
11.4	10.23	=B9142*I9142	300	3,069.00
6.82	5.65	=B9143*I9143	300	1,695.00
9.81	8.64	=B9144*I9144	300	2,592.00
10.85	9.68	=B9145*I9145	300	2,904.00
9.68	8.51	=B9146*I9146	300	2,553.00
6.46	5.29	=B9147*I9147	300	1,587.00
4.96	3.79	=B9148*I9148	300	1,137.00
3.65	2.48	=B9149*I9149	300	744.00
2.89	1.72	=B9150*I9150	300	516.00
7.88	6.71	=B9151*I9151	300	2,013.00
4.46	3.29	=B9152*I9152	300	987.00
8.17	7	=B9153*I9153	300	2,100.00
10.4	9.23	=B9154*I9154	300	2,769.00
6.52	5.35	=B9155*I9155	300	1,605.00
5.19	4.02	=B9156*I9156	300	1,206.00
5.93	4.76	=B9157*I9157	300	1,428.00
9.81	8.64	=B9158*I9158	300	2,592.00
6.84	5.67	=B9159*I9159	300	1,701.00
8.13	6.96	=B9160*I9160	300	2,088.00
13.42	12.25	=B9161*I9161	300	3,675.00

6.64	5.47	=B9162*I9162	300	1,641.00
-8.94	-10.11	=B9163*I9163	0	-
9.55	8.38	=B9164*I9164	300	2,514.00
3.36	2.19	=B9165*I9165	300	657.00
6.88	5.71	=B9166*I9166	300	1,713.00
3.7	2.53	=B9167*I9167	300	759.00
5.57	4.4	=B9168*I9168	300	1,320.00
9.48	8.31	=B9169*I9169	300	2,493.00
6.2	5.03	=B9170*I9170	300	1,509.00
4.56	3.39	=B9171*I9171	300	1,017.00
2.38	1.21	=B9172*I9172	300	363.00
2.93	1.76	=B9173*I9173	300	528.00
2.63	1.46	=B9174*I9174	300	438.00
4.99	3.82	=B9175*I9175	300	1,146.00
-2.33	-3.5	=B9176*I9176	0	-
4.39	3.22	=B9177*I9177	300	966.00
3.84	2.67	=B9178*I9178	300	801.00
2.12	0.95	=B9179*I9179	300	285.00
-0.16	-1.33	=B9180*I9180	0	-
-0.74	-1.91	=B9181*I9181	0	-
2.17	1	=B9182*I9182	300	300.00
2.69	1.52	=B9183*I9183	300	456.00
4.13	2.96	=B9184*I9184	300	888.00
5.01	3.84	=B9185*I9185	300	1,152.00
6.21	5.04	=B9186*I9186	300	1,512.00
-23.49	-24.66	=B9187*I9187	0	-
-2.76	-3.93	=B9188*I9188	0	-
4.86	3.69	=B9189*I9189	300	1,107.00
3.61	2.44	=B9190*I9190	300	732.00
1.62	0.45	=B9191*I9191	300	135.00
4.78	3.61	=B9192*I9192	300	1,083.00
8.4	7.23	=B9193*I9193	300	2,169.00
4.68	3.51	=B9194*I9194	300	1,053.00
3.92	2.75	=B9195*I9195	300	825.00
2.97	1.8	=B9196*I9196	300	540.00
3.11	1.94	=B9197*I9197	300	582.00
0.35	-0.82	=B9198*I9198	0	-
-1.23	-2.4	=B9199*I9199	0	-
-21.39	-22.56	=B9200*I9200	0	-
-20.65	-21.82	=B9201*I9201	0	-
-6.57	-7.74	=B9202*I9202	0	-
2.5	1.33	=B9203*I9203	300	399.00
3.54	2.37	=B9204*I9204	300	711.00
6.22	5.05	=B9205*I9205	300	1,515.00
6.37	5.2	=B9206*I9206	300	1,560.00
6.4	5.23	=B9207*I9207	300	1,569.00
7.03	5.86	=B9208*I9208	300	1,758.00

6.9	5.73	=B9209*I9209	300	1,719.00
3.54	2.37	=B9210*I9210	300	711.00
-4.66	-5.83	=B9211*I9211	0	-
5.79	4.62	=B9212*I9212	300	1,386.00
6.78	5.61	=B9213*I9213	300	1,683.00
4.71	3.54	=B9214*I9214	300	1,062.00
0.71	-0.46	=B9215*I9215	0	-
3.12	1.95	=B9216*I9216	300	585.00
8.53	7.36	=B9217*I9217	300	2,208.00
4.99	3.82	=B9218*I9218	300	1,146.00
2.92	1.75	=B9219*I9219	300	525.00
0.63	-0.54	=B9220*I9220	0	-
-0.14	-1.31	=B9221*I9221	0	-
2.07	0.9	=B9222*I9222	300	270.00
3.79	2.62	=B9223*I9223	300	786.00
0.54	-0.63	=B9224*I9224	0	-
2.74	1.57	=B9225*I9225	300	471.00
1.88	0.71	=B9226*I9226	300	213.00
0.57	-0.6	=B9227*I9227	0	-
2.93	1.76	=B9228*I9228	300	528.00
5.84	4.67	=B9229*I9229	300	1,401.00
6.97	5.8	=B9230*I9230	300	1,740.00
6.07	4.9	=B9231*I9231	300	1,470.00
6.02	4.85	=B9232*I9232	300	1,455.00
6.42	5.25	=B9233*I9233	300	1,575.00
11.82	10.65	=B9234*I9234	300	3,195.00
6.9	5.73	=B9235*I9235	300	1,719.00
8.2	7.03	=B9236*I9236	300	2,109.00
7.79	6.62	=B9237*I9237	300	1,986.00
6.93	5.76	=B9238*I9238	300	1,728.00
6.39	5.22	=B9239*I9239	300	1,566.00
7.25	6.08	=B9240*I9240	300	1,824.00
8.54	7.37	=B9241*I9241	300	2,211.00
8.28	7.11	=B9242*I9242	300	2,133.00
6.21	5.04	=B9243*I9243	300	1,512.00
2.06	0.89	=B9244*I9244	300	267.00
0.9	-0.27	=B9245*I9245	0	-
2.05	0.88	=B9246*I9246	300	264.00
6.01	4.84	=B9247*I9247	300	1,452.00
2.68	1.51	=B9248*I9248	300	453.00
2.07	0.9	=B9249*I9249	300	270.00
1.95	0.78	=B9250*I9250	300	234.00
4.98	3.81	=B9251*I9251	300	1,143.00
7.25	6.08	=B9252*I9252	300	1,824.00
7.88	6.71	=B9253*I9253	300	2,013.00
5.86	4.69	=B9254*I9254	300	1,407.00
5.56	4.39	=B9255*I9255	300	1,317.00

6.28	5.11	=B9256*I9256	300	1,533.00
5.99	4.82	=B9257*I9257	300	1,446.00
9.21	8.04	=B9258*I9258	300	2,412.00
3.81	2.64	=B9259*I9259	300	792.00
12.9	11.73	=B9260*I9260	300	3,519.00
11.26	10.09	=B9261*I9261	300	3,027.00
8.43	7.26	=B9262*I9262	300	2,178.00
9.91	8.74	=B9263*I9263	300	2,622.00
5.7	4.53	=B9264*I9264	300	1,359.00
5.22	4.05	=B9265*I9265	300	1,215.00
6.26	5.09	=B9266*I9266	300	1,527.00
4.9	3.73	=B9267*I9267	300	1,119.00
1.94	0.77	=B9268*I9268	300	231.00
0.76	-0.41	=B9269*I9269	0	-
0.8	-0.37	=B9270*I9270	0	-
4.43	3.26	=B9271*I9271	300	978.00
4.15	2.98	=B9272*I9272	300	894.00
7.76	6.59	=B9273*I9273	300	1,977.00
7.69	6.52	=B9274*I9274	300	1,956.00
8.01	6.84	=B9275*I9275	300	2,052.00
6.92	5.75	=B9276*I9276	300	1,725.00
5.57	4.4	=B9277*I9277	300	1,320.00
7.97	6.8	=B9278*I9278	300	2,040.00
6.62	5.45	=B9279*I9279	300	1,635.00
9.6	8.43	=B9280*I9280	300	2,529.00
10.98	9.81	=B9281*I9281	300	2,943.00
11.05	9.88	=B9282*I9282	300	2,964.00
-2.25	-3.42	=B9283*I9283	0	-
8.95	7.78	=B9284*I9284	300	2,334.00
11.94	10.77	=B9285*I9285	300	3,231.00
10.74	9.57	=B9286*I9286	300	2,871.00
7.35	6.18	=B9287*I9287	300	1,854.00
4.21	3.04	=B9288*I9288	300	912.00
5.79	4.62	=B9289*I9289	300	1,386.00
4.57	3.4	=B9290*I9290	300	1,020.00
0.87	-0.3	=B9291*I9291	0	-
-0.57	-1.74	=B9292*I9292	0	-
-0.79	-1.96	=B9293*I9293	0	-
-0.59	-1.76	=B9294*I9294	0	-
2.36	1.19	=B9295*I9295	300	357.00
6.25	5.08	=B9296*I9296	300	1,524.00
7.14	5.97	=B9297*I9297	300	1,791.00
7.85	6.68	=B9298*I9298	300	2,004.00
9.26	8.09	=B9299*I9299	300	2,427.00
8.1	6.93	=B9300*I9300	300	2,079.00
8.02	6.85	=B9301*I9301	300	2,055.00
9.12	7.95	=B9302*I9302	300	2,385.00

9.65	8.48	=B9303*I9303	300	2,544.00
11.36	10.19	=B9304*I9304	300	3,057.00
11.36	10.19	=B9305*I9305	300	3,057.00
16.03	14.86	=B9306*I9306	300	4,458.00
12.25	11.08	=B9307*I9307	300	3,324.00
9.99	8.82	=B9308*I9308	300	2,646.00
11.47	10.3	=B9309*I9309	300	3,090.00
8.89	7.72	=B9310*I9310	300	2,316.00
6.6	5.43	=B9311*I9311	300	1,629.00
4.43	3.26	=B9312*I9312	300	978.00
6.58	5.41	=B9313*I9313	300	1,623.00
7.65	6.48	=B9314*I9314	300	1,944.00
6.58	5.41	=B9315*I9315	300	1,623.00
1.84	0.67	=B9316*I9316	300	201.00
1.76	0.59	=B9317*I9317	300	177.00
2.79	1.62	=B9318*I9318	300	486.00
6.49	5.32	=B9319*I9319	300	1,596.00
1.3	0.13	=B9320*I9320	300	39.00
6.79	5.62	=B9321*I9321	300	1,686.00
5.59	4.42	=B9322*I9322	300	1,326.00
3.85	2.68	=B9323*I9323	300	804.00
5.32	4.15	=B9324*I9324	300	1,245.00
7.18	6.01	=B9325*I9325	300	1,803.00
8.44	7.27	=B9326*I9326	300	2,181.00
8.74	7.57	=B9327*I9327	300	2,271.00
10.3	9.13	=B9328*I9328	300	2,739.00
11.99	10.82	=B9329*I9329	300	3,246.00
14.3	13.13	=B9330*I9330	300	3,939.00
0.73	-0.44	=B9331*I9331	0	-
8.58	7.41	=B9332*I9332	300	2,223.00
9.01	7.84	=B9333*I9333	300	2,352.00
8.48	7.31	=B9334*I9334	300	2,193.00
7.29	6.12	=B9335*I9335	300	1,836.00
6.9	5.73	=B9336*I9336	300	1,719.00
9.67	8.5	=B9337*I9337	300	2,550.00
11.25	10.08	=B9338*I9338	300	3,024.00
9.54	8.37	=B9339*I9339	300	2,511.00
9.47	8.3	=B9340*I9340	300	2,490.00
8.98	7.81	=B9341*I9341	300	2,343.00
9.01	7.84	=B9342*I9342	300	2,352.00
11.84	10.67	=B9343*I9343	300	3,201.00
11.35	10.18	=B9344*I9344	300	3,054.00
12.98	11.81	=B9345*I9345	300	3,543.00
9.19	8.02	=B9346*I9346	300	2,406.00
9.32	8.15	=B9347*I9347	300	2,445.00
5.19	4.02	=B9348*I9348	300	1,206.00
6.12	4.95	=B9349*I9349	300	1,485.00

10.51	9.34	=B9350*I9350	300	2,802.00
11.33	10.16	=B9351*I9351	300	3,048.00
12.5	11.33	=B9352*I9352	300	3,399.00
11.5	10.33	=B9353*I9353	300	3,099.00
13.66	12.49	=B9354*I9354	300	3,747.00
19.84	18.67	=B9355*I9355	300	5,601.00
20.41	19.24	=B9356*I9356	300	5,772.00
18.1	16.93	=B9357*I9357	300	5,079.00
13.87	12.7	=B9358*I9358	300	3,810.00
11.25	10.08	=B9359*I9359	300	3,024.00
9.47	8.3	=B9360*I9360	300	2,490.00
10.32	9.15	=B9361*I9361	300	2,745.00
8.3	7.13	=B9362*I9362	300	2,139.00
5.05	3.88	=B9363*I9363	300	1,164.00
4.95	3.78	=B9364*I9364	300	1,134.00
4.27	3.1	=B9365*I9365	300	930.00
5.05	3.88	=B9366*I9366	300	1,164.00
6.51	5.34	=B9367*I9367	300	1,602.00
7.54	6.37	=B9368*I9368	300	1,911.00
6.18	5.01	=B9369*I9369	300	1,503.00
5.65	4.48	=B9370*I9370	300	1,344.00
8.21	7.04	=B9371*I9371	300	2,112.00
6.67	5.5	=B9372*I9372	300	1,650.00
8.14	6.97	=B9373*I9373	300	2,091.00
9.75	8.58	=B9374*I9374	300	2,574.00
5.58	4.41	=B9375*I9375	300	1,323.00
7.03	5.86	=B9376*I9376	300	1,758.00
5.81	4.64	=B9377*I9377	300	1,392.00
7.33	6.16	=B9378*I9378	300	1,848.00
2.98	1.81	=B9379*I9379	300	543.00
8.13	6.96	=B9380*I9380	300	2,088.00
7.31	6.14	=B9381*I9381	300	1,842.00
-1.62	-2.79	=B9382*I9382	0	-
1.7	0.53	=B9383*I9383	300	159.00
1.8	0.63	=B9384*I9384	300	189.00
3.9	2.73	=B9385*I9385	300	819.00
4.57	3.4	=B9386*I9386	300	1,020.00
4.2	3.03	=B9387*I9387	300	909.00
3.65	2.48	=B9388*I9388	300	744.00
3.45	2.28	=B9389*I9389	300	684.00
3.4	2.23	=B9390*I9390	300	669.00
1.86	0.69	=B9391*I9391	300	207.00
2.84	1.67	=B9392*I9392	300	501.00
0.72	-0.45	=B9393*I9393	0	-
1.72	0.55	=B9394*I9394	300	165.00
3.55	2.38	=B9395*I9395	300	714.00
2.81	1.64	=B9396*I9396	300	492.00

5.83	4.66	=B9397*I9397	300	1,398.00
8.8	7.63	=B9398*I9398	300	2,289.00
7.51	6.34	=B9399*I9399	300	1,902.00
7.32	6.15	=B9400*I9400	300	1,845.00
6.53	5.36	=B9401*I9401	300	1,608.00
13.42	12.25	=B9402*I9402	300	3,675.00
-3.29	-4.46	=B9403*I9403	0	-
7.66	6.49	=B9404*I9404	300	1,947.00
10.87	9.7	=B9405*I9405	300	2,910.00
2.64	1.47	=B9406*I9406	300	441.00
3.19	2.02	=B9407*I9407	300	606.00
2.39	1.22	=B9408*I9408	300	366.00
4.66	3.49	=B9409*I9409	300	1,047.00
4.19	3.02	=B9410*I9410	300	906.00
3.15	1.98	=B9411*I9411	300	594.00
1.7	0.53	=B9412*I9412	300	159.00
1.07	-0.1	=B9413*I9413	0	-
3.49	2.32	=B9414*I9414	300	696.00
2.12	0.95	=B9415*I9415	300	285.00
2.1	0.93	=B9416*I9416	300	279.00
0.23	-0.94	=B9417*I9417	0	-
0.39	-0.78	=B9418*I9418	0	-
4.55	3.38	=B9419*I9419	300	1,014.00
7.96	6.79	=B9420*I9420	300	2,037.00
8.1	6.93	=B9421*I9421	300	2,079.00
9.14	7.97	=B9422*I9422	300	2,391.00
9.56	8.39	=B9423*I9423	300	2,517.00
9.29	8.12	=B9424*I9424	300	2,436.00
9.61	8.44	=B9425*I9425	300	2,532.00
13.59	12.42	=B9426*I9426	300	3,726.00
7.26	6.09	=B9427*I9427	300	1,827.00
13.38	12.21	=B9428*I9428	300	3,663.00
10.32	9.15	=B9429*I9429	300	2,745.00
9.79	8.62	=B9430*I9430	300	2,586.00
6.98	5.81	=B9431*I9431	300	1,743.00
4.98	3.81	=B9432*I9432	300	1,143.00
4.55	3.38	=B9433*I9433	300	1,014.00
7.82	6.65	=B9434*I9434	300	1,995.00
5.09	3.92	=B9435*I9435	300	1,176.00
4.51	3.34	=B9436*I9436	300	1,002.00
4.06	2.89	=B9437*I9437	300	867.00
3.64	2.47	=B9438*I9438	300	741.00
4.14	2.97	=B9439*I9439	300	891.00
1.7	0.53	=B9440*I9440	300	159.00
8.18	7.01	=B9441*I9441	300	2,103.00
9.17	8	=B9442*I9442	300	2,400.00
10.07	8.9	=B9443*I9443	300	2,670.00

8.04	6.87	=B9444*I9444	300	2,061.00
11.89	10.72	=B9445*I9445	300	3,216.00
15.22	14.05	=B9446*I9446	300	4,215.00
15.35	14.18	=B9447*I9447	300	4,254.00
16.37	15.2	=B9448*I9448	300	4,560.00
16.19	15.02	=B9449*I9449	300	4,506.00
17.53	16.36	=B9450*I9450	300	4,908.00
5.53	4.36	=B9451*I9451	300	1,308.00
10.44	9.27	=B9452*I9452	300	2,781.00
10.16	8.99	=B9453*I9453	300	2,697.00
9.1	7.93	=B9454*I9454	300	2,379.00
10.61	9.44	=B9455*I9455	300	2,832.00
8.12	6.95	=B9456*I9456	300	2,085.00
7.58	6.41	=B9457*I9457	300	1,923.00
5.69	4.52	=B9458*I9458	300	1,356.00
-0.13	-1.3	=B9459*I9459	0	-
-0.92	-2.09	=B9460*I9460	0	-
-1.47	-2.64	=B9461*I9461	0	-
0.39	-0.78	=B9462*I9462	0	-
2.82	1.65	=B9463*I9463	300	495.00
7.43	6.26	=B9464*I9464	300	1,878.00
6.41	5.24	=B9465*I9465	300	1,572.00
11.28	10.11	=B9466*I9466	300	3,033.00
8.59	7.42	=B9467*I9467	300	2,226.00
5.6	4.43	=B9468*I9468	300	1,329.00
4.16	2.99	=B9469*I9469	300	897.00
7.17	6	=B9470*I9470	300	1,800.00
8.36	7.19	=B9471*I9471	300	2,157.00
11.51	10.34	=B9472*I9472	300	3,102.00
9.85	8.68	=B9473*I9473	300	2,604.00
10.75	9.58	=B9474*I9474	300	2,874.00
1.2	0.03	=B9475*I9475	300	9.00
2.32	1.15	=B9476*I9476	300	345.00
6.94	5.77	=B9477*I9477	300	1,731.00
5.83	4.66	=B9478*I9478	300	1,398.00
9.3	8.13	=B9479*I9479	300	2,439.00
5.5	4.33	=B9480*I9480	300	1,299.00
7.23	6.06	=B9481*I9481	300	1,818.00
8.64	7.47	=B9482*I9482	300	2,241.00
4.37	3.2	=B9483*I9483	300	960.00
2.58	1.41	=B9484*I9484	300	423.00
1.93	0.76	=B9485*I9485	300	228.00
3.88	2.71	=B9486*I9486	300	813.00
3.99	2.82	=B9487*I9487	300	846.00
8.72	7.55	=B9488*I9488	300	2,265.00
10.94	9.77	=B9489*I9489	300	2,931.00
14.21	13.04	=B9490*I9490	300	3,912.00

14.02	12.85	=B9491*I9491	300	3,855.00
9.36	8.19	=B9492*I9492	300	2,457.00
12.09	10.92	=B9493*I9493	300	3,276.00
9.72	8.55	=B9494*I9494	300	2,565.00
14.05	12.88	=B9495*I9495	300	3,864.00
13.91	12.74	=B9496*I9496	300	3,822.00
15.03	13.86	=B9497*I9497	300	4,158.00
20.04	18.87	=B9498*I9498	300	5,661.00
-1.81	-2.98	=B9499*I9499	0	-
7.49	6.32	=B9500*I9500	300	1,896.00
6.15	4.98	=B9501*I9501	300	1,494.00
5.38	4.21	=B9502*I9502	300	1,263.00
3.35	2.18	=B9503*I9503	300	654.00
4.6	3.43	=B9504*I9504	300	1,029.00
5.58	4.41	=B9505*I9505	300	1,323.00
-0.67	-1.84	=B9506*I9506	0	-
-3.35	-4.52	=B9507*I9507	0	-
-3.38	-4.55	=B9508*I9508	0	-
-2.42	-3.59	=B9509*I9509	0	-
-3.11	-4.28	=B9510*I9510	0	-
-3.53	-4.7	=B9511*I9511	0	-
-9.24	-10.41	=B9512*I9512	0	-
-2.05	-3.22	=B9513*I9513	0	-
3.06	1.89	=B9514*I9514	300	567.00
5.2	4.03	=B9515*I9515	300	1,209.00
5.5	4.33	=B9516*I9516	300	1,299.00
5.13	3.96	=B9517*I9517	300	1,188.00
6.59	5.42	=B9518*I9518	300	1,626.00
7.38	6.21	=B9519*I9519	300	1,863.00
6.42	5.25	=B9520*I9520	300	1,575.00
9.02	7.85	=B9521*I9521	300	2,355.00
19.29	18.12	=B9522*I9522	300	5,436.00
2.49	1.32	=B9523*I9523	300	396.00
2.52	1.35	=B9524*I9524	300	405.00
-0.68	-1.85	=B9525*I9525	0	-
0.84	-0.33	=B9526*I9526	0	-
1.14	-0.03	=B9527*I9527	0	-
5.24	4.07	=B9528*I9528	300	1,221.00
6.74	5.57	=B9529*I9529	300	1,671.00
2.12	0.95	=B9530*I9530	300	285.00
1.14	-0.03	=B9531*I9531	0	-
-2.47	-3.64	=B9532*I9532	0	-
-1.27	-2.44	=B9533*I9533	0	-
-2.41	-3.58	=B9534*I9534	0	-
0.61	-0.56	=B9535*I9535	0	-
1.43	0.26	=B9536*I9536	300	78.00
2.15	0.98	=B9537*I9537	300	294.00

-1.09	-2.26	=B9538*I9538	0	-
-0.77	-1.94	=B9539*I9539	0	-
2.25	1.08	=B9540*I9540	300	324.00
5.24	4.07	=B9541*I9541	300	1,221.00
6.67	5.5	=B9542*I9542	300	1,650.00
7.46	6.29	=B9543*I9543	300	1,887.00
7.44	6.27	=B9544*I9544	300	1,881.00
12.75	11.58	=B9545*I9545	300	3,474.00
2.1	0.93	=B9546*I9546	300	279.00
-15.36	-16.53	=B9547*I9547	0	-
-2.16	-3.33	=B9548*I9548	0	-
-1.69	-2.86	=B9549*I9549	0	-
-5.43	-6.6	=B9550*I9550	0	-
1.79	0.62	=B9551*I9551	300	186.00
-1.46	-2.63	=B9552*I9552	0	-
4.93	3.76	=B9553*I9553	300	1,128.00
1.03	-0.14	=B9554*I9554	0	-
-4.82	-5.99	=B9555*I9555	0	-
-3.74	-4.91	=B9556*I9556	0	-
3.21	2.04	=B9557*I9557	300	612.00
1.93	0.76	=B9558*I9558	300	228.00
3.61	2.44	=B9559*I9559	300	732.00
-0.21	-1.38	=B9560*I9560	0	-
0.36	-0.81	=B9561*I9561	0	-
-3.06	-4.23	=B9562*I9562	0	-
0.81	-0.36	=B9563*I9563	0	-
1.29	0.12	=B9564*I9564	300	36.00
0.47	-0.7	=B9565*I9565	0	-
3.47	2.3	=B9566*I9566	300	690.00
1.54	0.37	=B9567*I9567	300	111.00
1.86	0.69	=B9568*I9568	300	207.00
4.88	3.71	=B9569*I9569	300	1,113.00
1.38	0.21	=B9570*I9570	300	63.00
-1.44	-2.61	=B9571*I9571	0	-
1.48	0.31	=B9572*I9572	300	93.00
4.45	3.28	=B9573*I9573	300	984.00
4.99	3.82	=B9574*I9574	300	1,146.00
4.13	2.96	=B9575*I9575	300	888.00
5.18	4.01	=B9576*I9576	300	1,203.00
2.52	1.35	=B9577*I9577	300	405.00
1.9	0.73	=B9578*I9578	300	219.00
5.87	4.7	=B9579*I9579	300	1,410.00
4.2	3.03	=B9580*I9580	300	909.00
0.99	-0.18	=B9581*I9581	0	-
1.74	0.57	=B9582*I9582	300	171.00
4.86	3.69	=B9583*I9583	300	1,107.00
4	2.83	=B9584*I9584	300	849.00

6.33	5.16	=B9585*I9585	300	1,548.00
3.86	2.69	=B9586*I9586	300	807.00
3.98	2.81	=B9587*I9587	300	843.00
3.26	2.09	=B9588*I9588	300	627.00
3.67	2.5	=B9589*I9589	300	750.00
-0.06	-1.23	=B9590*I9590	0	-
-0.39	-1.56	=B9591*I9591	0	-
-0.25	-1.42	=B9592*I9592	0	-
0.47	-0.7	=B9593*I9593	0	-
2.99	1.82	=B9594*I9594	300	546.00
1.76	0.59	=B9595*I9595	300	177.00
-2.68	-3.85	=B9596*I9596	0	-
-5.96	-7.13	=B9597*I9597	0	-
-3.81	-4.98	=B9598*I9598	0	-
2.47	1.3	=B9599*I9599	300	390.00
2.65	1.48	=B9600*I9600	300	444.00
-1.07	-2.24	=B9601*I9601	0	-
4.47	3.3	=B9602*I9602	300	990.00
0.55	-0.62	=B9603*I9603	0	-
-1.24	-2.41	=B9604*I9604	0	-
-5.64	-6.81	=B9605*I9605	0	-
-3.21	-4.38	=B9606*I9606	0	-
-4.38	-5.55	=B9607*I9607	0	-
-5.86	-7.03	=B9608*I9608	0	-
0.46	-0.71	=B9609*I9609	0	-
3.65	2.48	=B9610*I9610	300	744.00
2.79	1.62	=B9611*I9611	300	486.00
3.93	2.76	=B9612*I9612	300	828.00
3.7	2.53	=B9613*I9613	300	759.00
4.41	3.24	=B9614*I9614	300	972.00
6.53	5.36	=B9615*I9615	300	1,608.00
7.03	5.86	=B9616*I9616	300	1,758.00
4.78	3.61	=B9617*I9617	300	1,083.00
3.65	2.48	=B9618*I9618	300	744.00
-6.84	-8.01	=B9619*I9619	0	-
-5.78	-6.95	=B9620*I9620	0	-
-8.92	-10.09	=B9621*I9621	0	-
-5.41	-6.58	=B9622*I9622	0	-
-1.9	-3.07	=B9623*I9623	0	-
3.75	2.58	=B9624*I9624	300	774.00
3.81	2.64	=B9625*I9625	300	792.00
-6.02	-7.19	=B9626*I9626	0	-
-6.82	-7.99	=B9627*I9627	0	-
-1.86	-3.03	=B9628*I9628	0	-
-3.85	-5.02	=B9629*I9629	0	-
-3.91	-5.08	=B9630*I9630	0	-
-4.51	-5.68	=B9631*I9631	0	-

-10.28	-11.45	=B9632*I9632	0	-
-2.44	-3.61	=B9633*I9633	0	-
-0.02	-1.19	=B9634*I9634	0	-
-1.95	-3.12	=B9635*I9635	0	-
-2.71	-3.88	=B9636*I9636	0	-
-2.15	-3.32	=B9637*I9637	0	-
2.18	1.01	=B9638*I9638	300	303.00
3.86	2.69	=B9639*I9639	300	807.00
6.92	5.75	=B9640*I9640	300	1,725.00
6.91	5.74	=B9641*I9641	300	1,722.00
0.83	-0.34	=B9642*I9642	0	-
-16.75	-17.92	=B9643*I9643	0	-
-11.07	-12.24	=B9644*I9644	0	-
-10.9	-12.07	=B9645*I9645	0	-
-16.11	-17.28	=B9646*I9646	0	-
-8.57	-9.74	=B9647*I9647	0	-
-3.37	-4.54	=B9648*I9648	0	-
-0.3	-1.47	=B9649*I9649	0	-
-8.09	-9.26	=B9650*I9650	0	-
-9.6	-10.77	=B9651*I9651	0	-
-9.87	-11.04	=B9652*I9652	0	-
-8.29	-9.46	=B9653*I9653	0	-
-9.52	-10.69	=B9654*I9654	0	-
-15.23	-16.4	=B9655*I9655	0	-
-24.83	-26	=B9656*I9656	0	-
-21.72	-22.89	=B9657*I9657	0	-
-12.5	-13.67	=B9658*I9658	0	-
-16.43	-17.6	=B9659*I9659	0	-
-21.74	-22.91	=B9660*I9660	0	-
-13.36	-14.53	=B9661*I9661	0	-
-14.16	-15.33	=B9662*I9662	0	-
-12.39	-13.56	=B9663*I9663	0	-
-15.15	-16.32	=B9664*I9664	0	-
-14.49	-15.66	=B9665*I9665	0	-
-2.25	-3.42	=B9666*I9666	0	-
-21.85	-23.02	=B9667*I9667	0	-
-12.77	-13.94	=B9668*I9668	0	-
-15.22	-16.39	=B9669*I9669	0	-
-17.25	-18.42	=B9670*I9670	0	-
-24.47	-25.64	=B9671*I9671	0	-
-0.56	-1.73	=B9672*I9672	0	-
-0.66	-1.83	=B9673*I9673	0	-
-10.35	-11.52	=B9674*I9674	0	-
-11.35	-12.52	=B9675*I9675	0	-
-12.07	-13.24	=B9676*I9676	0	-
-12	-13.17	=B9677*I9677	0	-
-13.33	-14.5	=B9678*I9678	0	-

-22.97	-24.14	=B9679*I9679	0	-
-52.67	-53.84	=B9680*I9680	0	-
-41.39	-42.56	=B9681*I9681	0	-
-17.32	-18.49	=B9682*I9682	0	-
-11.22	-12.39	=B9683*I9683	0	-
-19.14	-20.31	=B9684*I9684	0	-
-6.54	-7.71	=B9685*I9685	0	-
-2.42	-3.59	=B9686*I9686	0	-
-2.2	-3.37	=B9687*I9687	0	-
-5.02	-6.19	=B9688*I9688	0	-
-2.79	-3.96	=B9689*I9689	0	-
-16.79	-17.96	=B9690*I9690	0	-
-64.88	-66.05	=B9691*I9691	0	-
-44.78	-45.95	=B9692*I9692	0	-
-39.19	-40.36	=B9693*I9693	0	-
-31.48	-32.65	=B9694*I9694	0	-
-38.76	-39.93	=B9695*I9695	0	-
-9.34	-10.51	=B9696*I9696	0	-
-1.89	-3.06	=B9697*I9697	0	-
2.26	1.09	=B9698*I9698	300	327.00
3.37	2.2	=B9699*I9699	300	660.00
5.35	4.18	=B9700*I9700	300	1,254.00
4	2.83	=B9701*I9701	300	849.00
3.65	2.48	=B9702*I9702	300	744.00
5.89	4.72	=B9703*I9703	300	1,416.00
1.2	0.03	=B9704*I9704	300	9.00
13.14	11.97	=B9705*I9705	300	3,591.00
18.56	17.39	=B9706*I9706	300	5,217.00
19.62	18.45	=B9707*I9707	300	5,535.00
23.94	22.77	=B9708*I9708	300	6,831.00
18.46	17.29	=B9709*I9709	300	5,187.00
13.77	12.6	=B9710*I9710	300	3,780.00
14.71	13.54	=B9711*I9711	300	4,062.00
13.62	12.45	=B9712*I9712	300	3,735.00
14.65	13.48	=B9713*I9713	300	4,044.00
15.28	14.11	=B9714*I9714	300	4,233.00
-0.2	-1.37	=B9715*I9715	0	-
16.51	15.34	=B9716*I9716	300	4,602.00
3.78	2.61	=B9717*I9717	300	783.00
7.37	6.2	=B9718*I9718	300	1,860.00
12.28	11.11	=B9719*I9719	300	3,333.00
9.39	8.22	=B9720*I9720	300	2,466.00
9.01	7.84	=B9721*I9721	300	2,352.00
-11.22	-12.39	=B9722*I9722	0	-
-8.25	-9.42	=B9723*I9723	0	-
-5.87	-7.04	=B9724*I9724	0	-
-6.34	-7.51	=B9725*I9725	0	-

-3.43	-4.6	=B9726*I9726	0	-
-3	-4.17	=B9727*I9727	0	-
-5.65	-6.82	=B9728*I9728	0	-
-8.82	-9.99	=B9729*I9729	0	-
-9.72	-10.89	=B9730*I9730	0	-
-6.88	-8.05	=B9731*I9731	0	-
-4.36	-5.53	=B9732*I9732	0	-
-2.67	-3.84	=B9733*I9733	0	-
0.68	-0.49	=B9734*I9734	0	-
-0.87	-2.04	=B9735*I9735	0	-
-1.38	-2.55	=B9736*I9736	0	-
-1.4	-2.57	=B9737*I9737	0	-
-0.3	-1.47	=B9738*I9738	0	-
-9.21	-10.38	=B9739*I9739	0	-
-9.42	-10.59	=B9740*I9740	0	-
-7.26	-8.43	=B9741*I9741	0	-
-3.42	-4.59	=B9742*I9742	0	-
0.74	-0.43	=B9743*I9743	0	-
3.41	2.24	=B9744*I9744	300	672.00
5.48	4.31	=B9745*I9745	300	1,293.00
-16.55	-17.72	=B9746*I9746	0	-
0.89	-0.28	=B9747*I9747	0	-
-2.29	-3.46	=B9748*I9748	0	-
0.05	-1.12	=B9749*I9749	0	-
0.62	-0.55	=B9750*I9750	0	-
0.21	-0.96	=B9751*I9751	0	-
-0.68	-1.85	=B9752*I9752	0	-
-0.03	-1.2	=B9753*I9753	0	-
-1.29	-2.46	=B9754*I9754	0	-
-8.58	-9.75	=B9755*I9755	0	-
-12.11	-13.28	=B9756*I9756	0	-
-11.98	-13.15	=B9757*I9757	0	-
-10.17	-11.34	=B9758*I9758	0	-
-9.4	-10.57	=B9759*I9759	0	-
-9.58	-10.75	=B9760*I9760	0	-
-7.6	-8.77	=B9761*I9761	0	-
-18.08	-19.25	=B9762*I9762	0	-
-24.99	-26.16	=B9763*I9763	0	-
-21.93	-23.1	=B9764*I9764	0	-
-19.89	-21.06	=B9765*I9765	0	-
-23.77	-24.94	=B9766*I9766	0	-
-18.84	-20.01	=B9767*I9767	0	-
-21.28	-22.45	=B9768*I9768	0	-
-7.04	-8.21	=B9769*I9769	0	-
6.91	5.74	=B9770*I9770	300	1,722.00
2.07	0.9	=B9771*I9771	300	270.00
2.36	1.19	=B9772*I9772	300	357.00

2.72	1.55	=B9773*I9773	300	465.00
0.58	-0.59	=B9774*I9774	0	-
0.41	-0.76	=B9775*I9775	0	-
-9.48	-10.65	=B9776*I9776	0	-
-7.31	-8.48	=B9777*I9777	0	-
-1.76	-2.93	=B9778*I9778	0	-
-3.1	-4.27	=B9779*I9779	0	-
8.88	7.71	=B9780*I9780	300	2,313.00
0.45	-0.72	=B9781*I9781	0	-
3.36	2.19	=B9782*I9782	300	657.00
1.94	0.77	=B9783*I9783	300	231.00
2.33	1.16	=B9784*I9784	300	348.00
4.11	2.94	=B9785*I9785	300	882.00
-12.75	-13.92	=B9786*I9786	0	-
-34.71	-35.88	=B9787*I9787	0	-
-46.73	-47.9	=B9788*I9788	0	-
-53.44	-54.61	=B9789*I9789	0	-
-37.72	-38.89	=B9790*I9790	0	-
-29.83	-31	=B9791*I9791	0	-
-15.5	-16.67	=B9792*I9792	0	-
-4.17	-5.34	=B9793*I9793	0	-
-7.28	-8.45	=B9794*I9794	0	-
-7.92	-9.09	=B9795*I9795	0	-
-12.48	-13.65	=B9796*I9796	0	-
-12.95	-14.12	=B9797*I9797	0	-
-15.19	-16.36	=B9798*I9798	0	-
-28.6	-29.77	=B9799*I9799	0	-
-50.08	-51.25	=B9800*I9800	0	-
-41.26	-42.43	=B9801*I9801	0	-
-29.59	-30.76	=B9802*I9802	0	-
-19.22	-20.39	=B9803*I9803	0	-
-13.85	-15.02	=B9804*I9804	0	-
-11.52	-12.69	=B9805*I9805	0	-
-8.4	-9.57	=B9806*I9806	0	-
-5.8	-6.97	=B9807*I9807	0	-
-4.48	-5.65	=B9808*I9808	0	-
-5.64	-6.81	=B9809*I9809	0	-
-42.9	-44.07	=B9810*I9810	0	-
-65.57	-66.74	=B9811*I9811	0	-
-48.06	-49.23	=B9812*I9812	0	-
-35.5	-36.67	=B9813*I9813	0	-
-42.31	-43.48	=B9814*I9814	0	-
-41.27	-42.44	=B9815*I9815	0	-
-36.65	-37.82	=B9816*I9816	0	-
-17.6	-18.77	=B9817*I9817	0	-
-20.2	-21.37	=B9818*I9818	0	-
-18.82	-19.99	=B9819*I9819	0	-

-22.01	-23.18	=B9820*I9820	0	-
-23.28	-24.45	=B9821*I9821	0	-
-25.61	-26.78	=B9822*I9822	0	-
-36.85	-38.02	=B9823*I9823	0	-
-63.92	-65.09	=B9824*I9824	0	-
-73.63	-74.8	=B9825*I9825	0	-
-50.13	-51.3	=B9826*I9826	0	-
-41.97	-43.14	=B9827*I9827	0	-
-40.76	-41.93	=B9828*I9828	0	-
-31.98	-33.15	=B9829*I9829	0	-
-27.66	-28.83	=B9830*I9830	0	-
-21.26	-22.43	=B9831*I9831	0	-
-16.26	-17.43	=B9832*I9832	0	-
-5.58	-6.75	=B9833*I9833	0	-
-26.11	-27.28	=B9834*I9834	0	-
-58.93	-60.1	=B9835*I9835	0	-
-26.9	-28.07	=B9836*I9836	0	-
-9.09	-10.26	=B9837*I9837	0	-
-11.62	-12.79	=B9838*I9838	0	-
-29.53	-30.7	=B9839*I9839	0	-
-7.62	-8.79	=B9840*I9840	0	-
-1.04	-2.21	=B9841*I9841	0	-
9.16	7.99	=B9842*I9842	300	2,397.00
5.25	4.08	=B9843*I9843	300	1,224.00
3.57	2.4	=B9844*I9844	300	720.00
1.41	0.24	=B9845*I9845	300	72.00
6.2	5.03	=B9846*I9846	300	1,509.00
5.27	4.1	=B9847*I9847	300	1,230.00
7.56	6.39	=B9848*I9848	300	1,917.00
-3.68	-4.85	=B9849*I9849	0	-
5.85	4.68	=B9850*I9850	300	1,404.00
8.15	6.98	=B9851*I9851	300	2,094.00
11.88	10.71	=B9852*I9852	300	3,213.00
12.95	11.78	=B9853*I9853	300	3,534.00
6.82	5.65	=B9854*I9854	300	1,695.00
7.42	6.25	=B9855*I9855	300	1,875.00
1.64	0.47	=B9856*I9856	300	141.00
2.09	0.92	=B9857*I9857	300	276.00
13.91	12.74	=B9858*I9858	300	3,822.00
-17.52	-18.69	=B9859*I9859	0	-
-6.72	-7.89	=B9860*I9860	0	-
-26.92	-28.09	=B9861*I9861	0	-
-25.7	-26.87	=B9862*I9862	0	-
7.41	6.24	=B9863*I9863	300	1,872.00
16.67	15.5	=B9864*I9864	300	4,650.00
35.02	33.85	=B9865*I9865	300	10,155.00
4.47	3.3	=B9866*I9866	300	990.00

3.72	2.55	=B9867*I9867	300	765.00
3.16	1.99	=B9868*I9868	300	597.00
5.87	4.7	=B9869*I9869	300	1,410.00
1.85	0.68	=B9870*I9870	300	204.00
7.92	6.75	=B9871*I9871	300	2,025.00
2.56	1.39	=B9872*I9872	300	417.00
-3.34	-4.51	=B9873*I9873	0	-
-0.98	-2.15	=B9874*I9874	0	-
-6.11	-7.28	=B9875*I9875	0	-
-1.77	-2.94	=B9876*I9876	0	-
5.83	4.66	=B9877*I9877	300	1,398.00
14.32	13.15	=B9878*I9878	300	3,945.00
7.26	6.09	=B9879*I9879	300	1,827.00
3.85	2.68	=B9880*I9880	300	804.00
6.05	4.88	=B9881*I9881	300	1,464.00
13.13	11.96	=B9882*I9882	300	3,588.00
10.27	9.1	=B9883*I9883	300	2,730.00
13.53	12.36	=B9884*I9884	300	3,708.00
0.44	-0.73	=B9885*I9885	0	-
-8.28	-9.45	=B9886*I9886	0	-
-5.18	-6.35	=B9887*I9887	0	-
10.76	9.59	=B9888*I9888	300	2,877.00
21.78	20.61	=B9889*I9889	300	6,183.00
-1.98	-3.15	=B9890*I9890	0	-
0.96	-0.21	=B9891*I9891	0	-
-4.28	-5.45	=B9892*I9892	0	-
-4.88	-6.05	=B9893*I9893	0	-
-0.04	-1.21	=B9894*I9894	0	-
-4.1	-5.27	=B9895*I9895	0	-
-1.99	-3.16	=B9896*I9896	0	-
-3.73	-4.9	=B9897*I9897	0	-
-8.1	-9.27	=B9898*I9898	0	-
0.42	-0.75	=B9899*I9899	0	-
-2.2	-3.37	=B9900*I9900	0	-
0.66	-0.51	=B9901*I9901	0	-
-0.32	-1.49	=B9902*I9902	0	-
-0.05	-1.22	=B9903*I9903	0	-
4.55	3.38	=B9904*I9904	300	1,014.00
3.21	2.04	=B9905*I9905	300	612.00
-1.98	-3.15	=B9906*I9906	0	-
9.21	8.04	=B9907*I9907	300	2,412.00
22.89	21.72	=B9908*I9908	300	6,516.00
20.48	19.31	=B9909*I9909	300	5,793.00
14.88	13.71	=B9910*I9910	300	4,113.00
-2.19	-3.36	=B9911*I9911	0	-
8.5	7.33	=B9912*I9912	300	2,199.00
5.56	4.39	=B9913*I9913	300	1,317.00

7.69	6.52	=B9914*I9914	300	1,956.00
3.2	2.03	=B9915*I9915	300	609.00
7.04	5.87	=B9916*I9916	300	1,761.00
7.48	6.31	=B9917*I9917	300	1,893.00
5.89	4.72	=B9918*I9918	300	1,416.00
3.63	2.46	=B9919*I9919	300	738.00
0.61	-0.56	=B9920*I9920	0	-
14.99	13.82	=B9921*I9921	300	4,146.00
11.07	9.9	=B9922*I9922	300	2,970.00
15.69	14.52	=B9923*I9923	300	4,356.00
18.1	16.93	=B9924*I9924	300	5,079.00
10.09	8.92	=B9925*I9925	300	2,676.00
5.88	4.71	=B9926*I9926	300	1,413.00
4.29	3.12	=B9927*I9927	300	936.00
7.05	5.88	=B9928*I9928	300	1,764.00
16.23	15.06	=B9929*I9929	300	4,518.00
5.75	4.58	=B9930*I9930	300	1,374.00
-4.91	-6.08	=B9931*I9931	0	-
-7.05	-8.22	=B9932*I9932	0	-
-8.38	-9.55	=B9933*I9933	0	-
-14.63	-15.8	=B9934*I9934	0	-
-5.48	-6.65	=B9935*I9935	0	-
10.07	8.9	=B9936*I9936	300	2,670.00
9.47	8.3	=B9937*I9937	300	2,490.00
11.12	9.95	=B9938*I9938	300	2,985.00
7.47	6.3	=B9939*I9939	300	1,890.00
8.42	7.25	=B9940*I9940	300	2,175.00
6.78	5.61	=B9941*I9941	300	1,683.00
6.66	5.49	=B9942*I9942	300	1,647.00
4.36	3.19	=B9943*I9943	300	957.00
-8.5	-9.67	=B9944*I9944	0	-
-6.69	-7.86	=B9945*I9945	0	-
7.99	6.82	=B9946*I9946	300	2,046.00
22	20.83	=B9947*I9947	300	6,249.00
18.81	17.64	=B9948*I9948	300	5,292.00
16.93	15.76	=B9949*I9949	300	4,728.00
6.43	5.26	=B9950*I9950	300	1,578.00
8.61	7.44	=B9951*I9951	300	2,232.00
10.36	9.19	=B9952*I9952	300	2,757.00
9.87	8.7	=B9953*I9953	300	2,610.00
31.96	30.79	=B9954*I9954	300	9,237.00
-0.45	-1.62	=B9955*I9955	0	-
9.1	7.93	=B9956*I9956	300	2,379.00
9.04	7.87	=B9957*I9957	300	2,361.00
-26.77	-27.94	=B9958*I9958	0	-
-15.98	-17.15	=B9959*I9959	0	-
-1.48	-2.65	=B9960*I9960	0	-

20.64	19.47	=B9961*I9961	300	5,841.00
7.55	6.38	=B9962*I9962	300	1,914.00
6.59	5.42	=B9963*I9963	300	1,626.00
9.02	7.85	=B9964*I9964	300	2,355.00
7.05	5.88	=B9965*I9965	300	1,764.00
6.23	5.06	=B9966*I9966	300	1,518.00
5.4	4.23	=B9967*I9967	300	1,269.00
4.66	3.49	=B9968*I9968	300	1,047.00
3.35	2.18	=B9969*I9969	300	654.00
15.93	14.76	=B9970*I9970	300	4,428.00
8.65	7.48	=B9971*I9971	300	2,244.00
6.08	4.91	=B9972*I9972	300	1,473.00
11.56	10.39	=B9973*I9973	300	3,117.00
8.27	7.1	=B9974*I9974	300	2,130.00
10.42	9.25	=B9975*I9975	300	2,775.00
11.75	10.58	=B9976*I9976	300	3,174.00
14.02	12.85	=B9977*I9977	300	3,855.00
19.86	18.69	=B9978*I9978	300	5,607.00
-2.49	-3.66	=B9979*I9979	0	-
4.32	3.15	=B9980*I9980	300	945.00
9.4	8.23	=B9981*I9981	300	2,469.00
-17.5	-18.67	=B9982*I9982	0	-
-6.22	-7.39	=B9983*I9983	0	-
1.64	0.47	=B9984*I9984	300	141.00
12.81	11.64	=B9985*I9985	300	3,492.00
11.89	10.72	=B9986*I9986	300	3,216.00
15.19	14.02	=B9987*I9987	300	4,206.00
18.5	17.33	=B9988*I9988	300	5,199.00
17.39	16.22	=B9989*I9989	300	4,866.00
10.9	9.73	=B9990*I9990	300	2,919.00
12.92	11.75	=B9991*I9991	300	3,525.00
-2.86	-4.03	=B9992*I9992	0	-
20.39	19.22	=B9993*I9993	300	5,766.00
18.77	17.6	=B9994*I9994	300	5,280.00
17.68	16.51	=B9995*I9995	300	4,953.00
10.42	9.25	=B9996*I9996	300	2,775.00
20.85	19.68	=B9997*I9997	300	5,904.00
23.26	22.09	=B9998*I9998	300	6,627.00
19.65	18.48	=B9999*I9999	300	5,544.00
12.48	11.31	=B10000*I10000	300	3,393.00
13.69	12.52	=B10001*I10001	300	3,756.00
18.59	17.42	=B10002*I10002	300	5,226.00
19	17.83	=B10003*I10003	300	5,349.00
24.3	23.13	=B10004*I10004	300	6,939.00
9.23	8.06	=B10005*I10005	300	2,418.00
5.09	3.92	=B10006*I10006	300	1,176.00
-1.03	-2.2	=B10007*I10007	0	-

10.43	9.26	=B10008*I10008	300	2,778.00
13.38	12.21	=B10009*I10009	300	3,663.00
2.95	1.78	=B10010*I10010	300	534.00
-0.31	-1.48	=B10011*I10011	0	-
-1.58	-2.75	=B10012*I10012	0	-
-2.01	-3.18	=B10013*I10013	0	-
-2.64	-3.81	=B10014*I10014	0	-
-2.19	-3.36	=B10015*I10015	0	-
2.66	1.49	=B10016*I10016	300	447.00
4.32	3.15	=B10017*I10017	300	945.00
4.09	2.92	=B10018*I10018	300	876.00
0.18	-0.99	=B10019*I10019	0	-
0.17	-1	=B10020*I10020	0	-
5.18	4.01	=B10021*I10021	300	1,203.00
10.54	9.37	=B10022*I10022	300	2,811.00
7.97	6.8	=B10023*I10023	300	2,040.00
4.4	3.23	=B10024*I10024	300	969.00
3.22	2.05	=B10025*I10025	300	615.00
4.76	3.59	=B10026*I10026	300	1,077.00
0.71	-0.46	=B10027*I10027	0	-
8.45	7.28	=B10028*I10028	300	2,184.00
-4.21	-5.38	=B10029*I10029	0	-
-6.03	-7.2	=B10030*I10030	0	-
-9.69	-10.86	=B10031*I10031	0	-
-5.91	-7.08	=B10032*I10032	0	-
11.23	10.06	=B10033*I10033	300	3,018.00
5.76	4.59	=B10034*I10034	300	1,377.00
3.12	1.95	=B10035*I10035	300	585.00
4.44	3.27	=B10036*I10036	300	981.00
4.55	3.38	=B10037*I10037	300	1,014.00
3.59	2.42	=B10038*I10038	300	726.00
5.14	3.97	=B10039*I10039	300	1,191.00
9.22	8.05	=B10040*I10040	300	2,415.00
6.65	5.48	=B10041*I10041	300	1,644.00
5.88	4.71	=B10042*I10042	300	1,413.00
4.12	2.95	=B10043*I10043	300	885.00
-0.53	-1.7	=B10044*I10044	0	-
2.81	1.64	=B10045*I10045	300	492.00
4.78	3.61	=B10046*I10046	300	1,083.00
5.48	4.31	=B10047*I10047	300	1,293.00
5.14	3.97	=B10048*I10048	300	1,191.00
4.77	3.6	=B10049*I10049	300	1,080.00
7.99	6.82	=B10050*I10050	300	2,046.00
3.94	2.77	=B10051*I10051	300	831.00
4.78	3.61	=B10052*I10052	300	1,083.00
12.02	10.85	=B10053*I10053	300	3,255.00
5.83	4.66	=B10054*I10054	300	1,398.00

0.87	-0.3	=B10055*I10055	0	-
-0.97	-2.14	=B10056*I10056	0	-
2.56	1.39	=B10057*I10057	300	417.00
6.63	5.46	=B10058*I10058	300	1,638.00
7.15	5.98	=B10059*I10059	300	1,794.00
7.24	6.07	=B10060*I10060	300	1,821.00
7.36	6.19	=B10061*I10061	300	1,857.00
6.82	5.65	=B10062*I10062	300	1,695.00
7.14	5.97	=B10063*I10063	300	1,791.00
7.79	6.62	=B10064*I10064	300	1,986.00
8.1	6.93	=B10065*I10065	300	2,079.00
6.72	5.55	=B10066*I10066	300	1,665.00
9.73	8.56	=B10067*I10067	300	2,568.00
6.44	5.27	=B10068*I10068	300	1,581.00
6.81	5.64	=B10069*I10069	300	1,692.00
3.83	2.66	=B10070*I10070	300	798.00
5.56	4.39	=B10071*I10071	300	1,317.00
5.52	4.35	=B10072*I10072	300	1,305.00
5.73	4.56	=B10073*I10073	300	1,368.00
7.92	6.75	=B10074*I10074	300	2,025.00
7.3	6.13	=B10075*I10075	300	1,839.00
10.43	9.26	=B10076*I10076	300	2,778.00
13.41	12.24	=B10077*I10077	300	3,672.00
9.74	8.57	=B10078*I10078	300	2,571.00
6.35	5.18	=B10079*I10079	300	1,554.00
6.86	5.69	=B10080*I10080	300	1,707.00
13.5	12.33	=B10081*I10081	300	3,699.00
5.48	4.31	=B10082*I10082	300	1,293.00
-0.16	-1.33	=B10083*I10083	0	-
2.09	0.92	=B10084*I10084	300	276.00
1.08	-0.09	=B10085*I10085	0	-
1.44	0.27	=B10086*I10086	300	81.00
1.05	-0.12	=B10087*I10087	0	-
-2.63	-3.8	=B10088*I10088	0	-
-1.72	-2.89	=B10089*I10089	0	-
-5.97	-7.14	=B10090*I10090	0	-
-8.18	-9.35	=B10091*I10091	0	-
-8.06	-9.23	=B10092*I10092	0	-
-2.71	-3.88	=B10093*I10093	0	-
0.77	-0.4	=B10094*I10094	0	-
2.34	1.17	=B10095*I10095	300	351.00
0.56	-0.61	=B10096*I10096	0	-
0.76	-0.41	=B10097*I10097	0	-
-16.73	-17.9	=B10098*I10098	0	-
-18.47	-19.64	=B10099*I10099	0	-
-16.41	-17.58	=B10100*I10100	0	-
-16.01	-17.18	=B10101*I10101	0	-

-17.15	-18.32	=B10102*I10102	0	-
-12.1	-13.27	=B10103*I10103	0	-
-1.7	-2.87	=B10104*I10104	0	-
9.21	8.04	=B10105*I10105	300	2,412.00
1.7	0.53	=B10106*I10106	300	159.00
1.35	0.18	=B10107*I10107	300	54.00
-2.9	-4.07	=B10108*I10108	0	-
-5.26	-6.43	=B10109*I10109	0	-
-4.72	-5.89	=B10110*I10110	0	-
-6.27	-7.44	=B10111*I10111	0	-
-8.62	-9.79	=B10112*I10112	0	-
-15.77	-16.94	=B10113*I10113	0	-
-13.54	-14.71	=B10114*I10114	0	-
-11.7	-12.87	=B10115*I10115	0	-
-14.6	-15.77	=B10116*I10116	0	-
-11.89	-13.06	=B10117*I10117	0	-
-7.09	-8.26	=B10118*I10118	0	-
-6.91	-8.08	=B10119*I10119	0	-
-7.88	-9.05	=B10120*I10120	0	-
-5.49	-6.66	=B10121*I10121	0	-
-7.75	-8.92	=B10122*I10122	0	-
-13.46	-14.63	=B10123*I10123	0	-
-28.29	-29.46	=B10124*I10124	0	-
-24.24	-25.41	=B10125*I10125	0	-
-25.01	-26.18	=B10126*I10126	0	-
-15.72	-16.89	=B10127*I10127	0	-
-17.13	-18.3	=B10128*I10128	0	-
-0.08	-1.25	=B10129*I10129	0	-
0.36	-0.81	=B10130*I10130	0	-
-2.16	-3.33	=B10131*I10131	0	-
-0.86	-2.03	=B10132*I10132	0	-
-2.42	-3.59	=B10133*I10133	0	-
0.09	-1.08	=B10134*I10134	0	-
1.04	-0.13	=B10135*I10135	0	-
-0.19	-1.36	=B10136*I10136	0	-
2.08	0.91	=B10137*I10137	300	273.00
-5.16	-6.33	=B10138*I10138	0	-
-6.64	-7.81	=B10139*I10139	0	-
-7.26	-8.43	=B10140*I10140	0	-
-2.71	-3.88	=B10141*I10141	0	-
5.46	4.29	=B10142*I10142	300	1,287.00
5.66	4.49	=B10143*I10143	300	1,347.00
10.53	9.36	=B10144*I10144	300	2,808.00
0.68	-0.49	=B10145*I10145	0	-
-3.69	-4.86	=B10146*I10146	0	-
-40.93	-42.1	=B10147*I10147	0	-
-30.24	-31.41	=B10148*I10148	0	-

-20.78	-21.95	=B10149*I10149	0	-
-15.95	-17.12	=B10150*I10150	0	-
-7.94	-9.11	=B10151*I10151	0	-
-4.3	-5.47	=B10152*I10152	0	-
4.16	2.99	=B10153*I10153	300	897.00
16.05	14.88	=B10154*I10154	300	4,464.00
11.04	9.87	=B10155*I10155	300	2,961.00
10.37	9.2	=B10156*I10156	300	2,760.00
10.24	9.07	=B10157*I10157	300	2,721.00
8.66	7.49	=B10158*I10158	300	2,247.00
13.68	12.51	=B10159*I10159	300	3,753.00
16.89	15.72	=B10160*I10160	300	4,716.00
19.01	17.84	=B10161*I10161	300	5,352.00
16.64	15.47	=B10162*I10162	300	4,641.00
6.31	5.14	=B10163*I10163	300	1,542.00
1.34	0.17	=B10164*I10164	300	51.00
7.83	6.66	=B10165*I10165	300	1,998.00
-2.55	-3.72	=B10166*I10166	0	-
2.4	1.23	=B10167*I10167	300	369.00
10.64	9.47	=B10168*I10168	300	2,841.00
10.6	9.43	=B10169*I10169	300	2,829.00
8.12	6.95	=B10170*I10170	300	2,085.00
5.61	4.44	=B10171*I10171	300	1,332.00
20.51	19.34	=B10172*I10172	300	5,802.00
14.94	13.77	=B10173*I10173	300	4,131.00
6.34	5.17	=B10174*I10174	300	1,551.00
6.18	5.01	=B10175*I10175	300	1,503.00
10.89	9.72	=B10176*I10176	300	2,916.00
14.57	13.4	=B10177*I10177	300	4,020.00
4.15	2.98	=B10178*I10178	300	894.00
4.88	3.71	=B10179*I10179	300	1,113.00
3.17	2	=B10180*I10180	300	600.00
1.4	0.23	=B10181*I10181	300	69.00
3.55	2.38	=B10182*I10182	300	714.00
6.16	4.99	=B10183*I10183	300	1,497.00
12.59	11.42	=B10184*I10184	300	3,426.00
5.92	4.75	=B10185*I10185	300	1,425.00
5.13	3.96	=B10186*I10186	300	1,188.00
0.09	-1.08	=B10187*I10187	0	-
-0.76	-1.93	=B10188*I10188	0	-
1.68	0.51	=B10189*I10189	300	153.00
2.05	0.88	=B10190*I10190	300	264.00
1.52	0.35	=B10191*I10191	300	105.00
1.39	0.22	=B10192*I10192	300	66.00
0.55	-0.62	=B10193*I10193	0	-
8.02	6.85	=B10194*I10194	300	2,055.00
6.91	5.74	=B10195*I10195	300	1,722.00

8.79	7.62	=B10196*I10196	300	2,286.00
6.97	5.8	=B10197*I10197	300	1,740.00
5.4	4.23	=B10198*I10198	300	1,269.00
0.15	-1.02	=B10199*I10199	0	-
3.25	2.08	=B10200*I10200	300	624.00
18.89	17.72	=B10201*I10201	300	5,316.00
2.64	1.47	=B10202*I10202	300	441.00
1.22	0.05	=B10203*I10203	300	15.00
-0.48	-1.65	=B10204*I10204	0	-
-0.49	-1.66	=B10205*I10205	0	-
-0.66	-1.83	=B10206*I10206	0	-
0.19	-0.98	=B10207*I10207	0	-
1.6	0.43	=B10208*I10208	300	129.00
-2.72	-3.89	=B10209*I10209	0	-
-2.08	-3.25	=B10210*I10210	0	-
-3.63	-4.8	=B10211*I10211	0	-
-4.85	-6.02	=B10212*I10212	0	-
-2.77	-3.94	=B10213*I10213	0	-
1.2	0.03	=B10214*I10214	300	9.00
1.34	0.17	=B10215*I10215	300	51.00
0.07	-1.1	=B10216*I10216	0	-
2.95	1.78	=B10217*I10217	300	534.00
2.35	1.18	=B10218*I10218	300	354.00
4.97	3.8	=B10219*I10219	300	1,140.00
3	1.83	=B10220*I10220	300	549.00
3.59	2.42	=B10221*I10221	300	726.00
3.48	2.31	=B10222*I10222	300	693.00
3.25	2.08	=B10223*I10223	300	624.00
4.7	3.53	=B10224*I10224	300	1,059.00
9.38	8.21	=B10225*I10225	300	2,463.00
9.11	7.94	=B10226*I10226	300	2,382.00
4.7	3.53	=B10227*I10227	300	1,059.00
4.12	2.95	=B10228*I10228	300	885.00
3.64	2.47	=B10229*I10229	300	741.00
3.25	2.08	=B10230*I10230	300	624.00
2.27	1.1	=B10231*I10231	300	330.00
3.59	2.42	=B10232*I10232	300	726.00
6.86	5.69	=B10233*I10233	300	1,707.00
7.5	6.33	=B10234*I10234	300	1,899.00
7.49	6.32	=B10235*I10235	300	1,896.00
7.21	6.04	=B10236*I10236	300	1,812.00
6.06	4.89	=B10237*I10237	300	1,467.00
6.44	5.27	=B10238*I10238	300	1,581.00
6.54	5.37	=B10239*I10239	300	1,611.00
6.7	5.53	=B10240*I10240	300	1,659.00
8.58	7.41	=B10241*I10241	300	2,223.00
16.13	14.96	=B10242*I10242	300	4,488.00

5.83	4.66	=B10243*I10243	300	1,398.00
9.02	7.85	=B10244*I10244	300	2,355.00
7.13	5.96	=B10245*I10245	300	1,788.00
2.19	1.02	=B10246*I10246	300	306.00
4.36	3.19	=B10247*I10247	300	957.00
6.66	5.49	=B10248*I10248	300	1,647.00
7.59	6.42	=B10249*I10249	300	1,926.00
11.75	10.58	=B10250*I10250	300	3,174.00
7.65	6.48	=B10251*I10251	300	1,944.00
5.1	3.93	=B10252*I10252	300	1,179.00
3.66	2.49	=B10253*I10253	300	747.00
2.43	1.26	=B10254*I10254	300	378.00
2.36	1.19	=B10255*I10255	300	357.00
6.1	4.93	=B10256*I10256	300	1,479.00
2.93	1.76	=B10257*I10257	300	528.00
0.48	-0.69	=B10258*I10258	0	-
1.61	0.44	=B10259*I10259	300	132.00
0.99	-0.18	=B10260*I10260	0	-
2.04	0.87	=B10261*I10261	300	261.00
3.54	2.37	=B10262*I10262	300	711.00
3.11	1.94	=B10263*I10263	300	582.00
4.08	2.91	=B10264*I10264	300	873.00
5.17	4	=B10265*I10265	300	1,200.00
12.3	11.13	=B10266*I10266	300	3,339.00
6.96	5.79	=B10267*I10267	300	1,737.00
5.79	4.62	=B10268*I10268	300	1,386.00
4.51	3.34	=B10269*I10269	300	1,002.00
-0.1	-1.27	=B10270*I10270	0	-
-1.3	-2.47	=B10271*I10271	0	-
0.98	-0.19	=B10272*I10272	0	-
1.69	0.52	=B10273*I10273	300	156.00
0.04	-1.13	=B10274*I10274	0	-
-1.94	-3.11	=B10275*I10275	0	-
-4.64	-5.81	=B10276*I10276	0	-
-4.59	-5.76	=B10277*I10277	0	-
-4.57	-5.74	=B10278*I10278	0	-
-2.21	-3.38	=B10279*I10279	0	-
-0.29	-1.46	=B10280*I10280	0	-
-9.99	-11.16	=B10281*I10281	0	-
-2.36	-3.53	=B10282*I10282	0	-
-4.06	-5.23	=B10283*I10283	0	-
1.96	0.79	=B10284*I10284	300	237.00
3.57	2.4	=B10285*I10285	300	720.00
2.02	0.85	=B10286*I10286	300	255.00
-0.31	-1.48	=B10287*I10287	0	-
0.38	-0.79	=B10288*I10288	0	-
0.58	-0.59	=B10289*I10289	0	-

14.62	13.45	=B10290*I10290	300	4,035.00
6.46	5.29	=B10291*I10291	300	1,587.00
3.7	2.53	=B10292*I10292	300	759.00
0.89	-0.28	=B10293*I10293	0	-
-1.03	-2.2	=B10294*I10294	0	-
-8.23	-9.4	=B10295*I10295	0	-
3.57	2.4	=B10296*I10296	300	720.00
6.35	5.18	=B10297*I10297	300	1,554.00
2.97	1.8	=B10298*I10298	300	540.00
1.86	0.69	=B10299*I10299	300	207.00
1.71	0.54	=B10300*I10300	300	162.00
0.98	-0.19	=B10301*I10301	0	-
0.48	-0.69	=B10302*I10302	0	-
0.22	-0.95	=B10303*I10303	0	-
-7.25	-8.42	=B10304*I10304	0	-
-17.23	-18.4	=B10305*I10305	0	-
-3.16	-4.33	=B10306*I10306	0	-
1.29	0.12	=B10307*I10307	300	36.00
5.16	3.99	=B10308*I10308	300	1,197.00
3.6	2.43	=B10309*I10309	300	729.00
6.58	5.41	=B10310*I10310	300	1,623.00
5.33	4.16	=B10311*I10311	300	1,248.00
7.31	6.14	=B10312*I10312	300	1,842.00
6.69	5.52	=B10313*I10313	300	1,656.00
5.5	4.33	=B10314*I10314	300	1,299.00
10.33	9.16	=B10315*I10315	300	2,748.00
12.65	11.48	=B10316*I10316	300	3,444.00
6.38	5.21	=B10317*I10317	300	1,563.00
-6.12	-7.29	=B10318*I10318	0	-
-3.07	-4.24	=B10319*I10319	0	-
3.68	2.51	=B10320*I10320	300	753.00
5.11	3.94	=B10321*I10321	300	1,182.00
-5.73	-6.9	=B10322*I10322	0	-
-6.6	-7.77	=B10323*I10323	0	-
-6.32	-7.49	=B10324*I10324	0	-
-7.98	-9.15	=B10325*I10325	0	-
-6.94	-8.11	=B10326*I10326	0	-
-6.53	-7.7	=B10327*I10327	0	-
-13	-14.17	=B10328*I10328	0	-
-3.76	-4.93	=B10329*I10329	0	-
2.71	1.54	=B10330*I10330	300	462.00
4.04	2.87	=B10331*I10331	300	861.00
4.98	3.81	=B10332*I10332	300	1,143.00
2.18	1.01	=B10333*I10333	300	303.00
4.54	3.37	=B10334*I10334	300	1,011.00
-0.79	-1.96	=B10335*I10335	0	-
4.65	3.48	=B10336*I10336	300	1,044.00

3.63	2.46	=B10337*I10337	300	738.00
3.62	2.45	=B10338*I10338	300	735.00
8.61	7.44	=B10339*I10339	300	2,232.00
4.61	3.44	=B10340*I10340	300	1,032.00
5.11	3.94	=B10341*I10341	300	1,182.00
-2.19	-3.36	=B10342*I10342	0	-
4.41	3.24	=B10343*I10343	300	972.00
5.68	4.51	=B10344*I10344	300	1,353.00
2.08	0.91	=B10345*I10345	300	273.00
0.28	-0.89	=B10346*I10346	0	-
-1.34	-2.51	=B10347*I10347	0	-
-2.35	-3.52	=B10348*I10348	0	-
-2.96	-4.13	=B10349*I10349	0	-
-4.01	-5.18	=B10350*I10350	0	-
-4.32	-5.49	=B10351*I10351	0	-
-20.68	-21.85	=B10352*I10352	0	-
-13.12	-14.29	=B10353*I10353	0	-
0.03	-1.14	=B10354*I10354	0	-
-3.07	-4.24	=B10355*I10355	0	-
-3.8	-4.97	=B10356*I10356	0	-
5.01	3.84	=B10357*I10357	300	1,152.00
2.14	0.97	=B10358*I10358	300	291.00
-0.42	-1.59	=B10359*I10359	0	-
-0.19	-1.36	=B10360*I10360	0	-
-0.19	-1.36	=B10361*I10361	0	-
12.96	11.79	=B10362*I10362	300	3,537.00
8.61	7.44	=B10363*I10363	300	2,232.00
13.72	12.55	=B10364*I10364	300	3,765.00
12.08	10.91	=B10365*I10365	300	3,273.00
4.8	3.63	=B10366*I10366	300	1,089.00
8.8	7.63	=B10367*I10367	300	2,289.00
9.83	8.66	=B10368*I10368	300	2,598.00
5.43	4.26	=B10369*I10369	300	1,278.00
3.63	2.46	=B10370*I10370	300	738.00
3.95	2.78	=B10371*I10371	300	834.00
2.75	1.58	=B10372*I10372	300	474.00
-0.02	-1.19	=B10373*I10373	0	-
-0.47	-1.64	=B10374*I10374	0	-
3.38	2.21	=B10375*I10375	300	663.00
-2.77	-3.94	=B10376*I10376	0	-
0.65	-0.52	=B10377*I10377	0	-
3.97	2.8	=B10378*I10378	300	840.00
6.42	5.25	=B10379*I10379	300	1,575.00
1.08	-0.09	=B10380*I10380	0	-
-4.21	-5.38	=B10381*I10381	0	-
1.59	0.42	=B10382*I10382	300	126.00
3.69	2.52	=B10383*I10383	300	756.00

1.68	0.51	=B10384*I10384	300	153.00
-1.79	-2.96	=B10385*I10385	0	-
3.48	2.31	=B10386*I10386	300	693.00
-2.62	-3.79	=B10387*I10387	0	-
0.72	-0.45	=B10388*I10388	0	-
0.27	-0.9	=B10389*I10389	0	-
-6.33	-7.5	=B10390*I10390	0	-
-5.57	-6.74	=B10391*I10391	0	-
-0.27	-1.44	=B10392*I10392	0	-
1.08	-0.09	=B10393*I10393	0	-
6.12	4.95	=B10394*I10394	300	1,485.00
3.07	1.9	=B10395*I10395	300	570.00
1.68	0.51	=B10396*I10396	300	153.00
1.26	0.09	=B10397*I10397	300	27.00
0.36	-0.81	=B10398*I10398	0	-
0.5	-0.67	=B10399*I10399	0	-
-1.44	-2.61	=B10400*I10400	0	-
0.04	-1.13	=B10401*I10401	0	-
-4.95	-6.12	=B10402*I10402	0	-
1.2	0.03	=B10403*I10403	300	9.00
8.69	7.52	=B10404*I10404	300	2,256.00
4.69	3.52	=B10405*I10405	300	1,056.00
7.81	6.64	=B10406*I10406	300	1,992.00
8.27	7.1	=B10407*I10407	300	2,130.00
4.93	3.76	=B10408*I10408	300	1,128.00
5.11	3.94	=B10409*I10409	300	1,182.00
7.42	6.25	=B10410*I10410	300	1,875.00
2.75	1.58	=B10411*I10411	300	474.00
6.68	5.51	=B10412*I10412	300	1,653.00
7.59	6.42	=B10413*I10413	300	1,926.00
2.12	0.95	=B10414*I10414	300	285.00
-0.15	-1.32	=B10415*I10415	0	-
3.23	2.06	=B10416*I10416	300	618.00
2.87	1.7	=B10417*I10417	300	510.00
10.77	9.6	=B10418*I10418	300	2,880.00
4.11	2.94	=B10419*I10419	300	882.00
1.4	0.23	=B10420*I10420	300	69.00
-0.89	-2.06	=B10421*I10421	0	-
-1.05	-2.22	=B10422*I10422	0	-
-1.02	-2.19	=B10423*I10423	0	-
0.81	-0.36	=B10424*I10424	0	-
-2.63	-3.8	=B10425*I10425	0	-
-5.16	-6.33	=B10426*I10426	0	-
-1.75	-2.92	=B10427*I10427	0	-
3.2	2.03	=B10428*I10428	300	609.00
7.08	5.91	=B10429*I10429	300	1,773.00
7.33	6.16	=B10430*I10430	300	1,848.00

5.4	4.23	=B10431*I10431	300	1,269.00
5.14	3.97	=B10432*I10432	300	1,191.00
7.16	5.99	=B10433*I10433	300	1,797.00
10.45	9.28	=B10434*I10434	300	2,784.00
0.19	-0.98	=B10435*I10435	0	-
5.75	4.58	=B10436*I10436	300	1,374.00
-0.99	-2.16	=B10437*I10437	0	-
0.58	-0.59	=B10438*I10438	0	-
6.6	5.43	=B10439*I10439	300	1,629.00
5.94	4.77	=B10440*I10440	300	1,431.00
6.08	4.91	=B10441*I10441	300	1,473.00
0.76	-0.41	=B10442*I10442	0	-
-5.21	-6.38	=B10443*I10443	0	-
-6.31	-7.48	=B10444*I10444	0	-
-7.42	-8.59	=B10445*I10445	0	-
-5.54	-6.71	=B10446*I10446	0	-
-8.63	-9.8	=B10447*I10447	0	-
-22.14	-23.31	=B10448*I10448	0	-
-17.28	-18.45	=B10449*I10449	0	-
-6.97	-8.14	=B10450*I10450	0	-
3.77	2.6	=B10451*I10451	300	780.00
5.93	4.76	=B10452*I10452	300	1,428.00
4.04	2.87	=B10453*I10453	300	861.00
8.49	7.32	=B10454*I10454	300	2,196.00
9.28	8.11	=B10455*I10455	300	2,433.00
7.27	6.1	=B10456*I10456	300	1,830.00
11.68	10.51	=B10457*I10457	300	3,153.00
9.23	8.06	=B10458*I10458	300	2,418.00
-3.59	-4.76	=B10459*I10459	0	-
-2.54	-3.71	=B10460*I10460	0	-
5.64	4.47	=B10461*I10461	300	1,341.00
11.78	10.61	=B10462*I10462	300	3,183.00
1.39	0.22	=B10463*I10463	300	66.00
4.57	3.4	=B10464*I10464	300	1,020.00
2.44	1.27	=B10465*I10465	300	381.00
2.66	1.49	=B10466*I10466	300	447.00
-2.06	-3.23	=B10467*I10467	0	-
-2.73	-3.9	=B10468*I10468	0	-
-4.27	-5.44	=B10469*I10469	0	-
-5.32	-6.49	=B10470*I10470	0	-
-5.71	-6.88	=B10471*I10471	0	-
-7.75	-8.92	=B10472*I10472	0	-
-15.3	-16.47	=B10473*I10473	0	-
-9.59	-10.76	=B10474*I10474	0	-
-2.86	-4.03	=B10475*I10475	0	-
-5.34	-6.51	=B10476*I10476	0	-
-11.49	-12.66	=B10477*I10477	0	-

-4.22	-5.39	=B10478*I10478	0	-
-7.53	-8.7	=B10479*I10479	0	-
-4.59	-5.76	=B10480*I10480	0	-
-3.97	-5.14	=B10481*I10481	0	-
-5.33	-6.5	=B10482*I10482	0	-
-7.75	-8.92	=B10483*I10483	0	-
-8.64	-9.81	=B10484*I10484	0	-
-3.43	-4.6	=B10485*I10485	0	-
-4.01	-5.18	=B10486*I10486	0	-
0.79	-0.38	=B10487*I10487	0	-
2.18	1.01	=B10488*I10488	300	303.00
3.43	2.26	=B10489*I10489	300	678.00
10.77	9.6	=B10490*I10490	300	2,880.00
9.54	8.37	=B10491*I10491	300	2,511.00
4.45	3.28	=B10492*I10492	300	984.00
3.39	2.22	=B10493*I10493	300	666.00
3.89	2.72	=B10494*I10494	300	816.00
3	1.83	=B10495*I10495	300	549.00
2.52	1.35	=B10496*I10496	300	405.00
-10.03	-11.2	=B10497*I10497	0	-
6.5	5.33	=B10498*I10498	300	1,599.00
3.77	2.6	=B10499*I10499	300	780.00
13.35	12.18	=B10500*I10500	300	3,654.00
9.54	8.37	=B10501*I10501	300	2,511.00
9.59	8.42	=B10502*I10502	300	2,526.00
15.24	14.07	=B10503*I10503	300	4,221.00
14.36	13.19	=B10504*I10504	300	3,957.00
14.75	13.58	=B10505*I10505	300	4,074.00
8	6.83	=B10506*I10506	300	2,049.00
4.63	3.46	=B10507*I10507	300	1,038.00
7.82	6.65	=B10508*I10508	300	1,995.00
8.84	7.67	=B10509*I10509	300	2,301.00
1.26	0.09	=B10510*I10510	300	27.00
-7.45	-8.62	=B10511*I10511	0	-
6.51	5.34	=B10512*I10512	300	1,602.00
4.04	2.87	=B10513*I10513	300	861.00
1.94	0.77	=B10514*I10514	300	231.00
-0.61	-1.78	=B10515*I10515	0	-
-3.2	-4.37	=B10516*I10516	0	-
-5.11	-6.28	=B10517*I10517	0	-
-6.71	-7.88	=B10518*I10518	0	-
-8.28	-9.45	=B10519*I10519	0	-
-22.59	-23.76	=B10520*I10520	0	-
-20.88	-22.05	=B10521*I10521	0	-
-3.26	-4.43	=B10522*I10522	0	-
-3.1	-4.27	=B10523*I10523	0	-
8.88	7.71	=B10524*I10524	300	2,313.00

14.96	13.79	=B10525*I10525	300	4,137.00
23.58	22.41	=B10526*I10526	300	6,723.00
19.51	18.34	=B10527*I10527	300	5,502.00
8.97	7.8	=B10528*I10528	300	2,340.00
2.47	1.3	=B10529*I10529	300	390.00
29.49	28.32	=B10530*I10530	300	8,496.00
7.56	6.39	=B10531*I10531	300	1,917.00
1.75	0.58	=B10532*I10532	300	174.00
-0.76	-1.93	=B10533*I10533	0	-
-1.44	-2.61	=B10534*I10534	0	-
-15.26	-16.43	=B10535*I10535	0	-
-17.26	-18.43	=B10536*I10536	0	-
2.97	1.8	=B10537*I10537	300	540.00
5.3	4.13	=B10538*I10538	300	1,239.00
-1.09	-2.26	=B10539*I10539	0	-
-6.27	-7.44	=B10540*I10540	0	-
-7.56	-8.73	=B10541*I10541	0	-
-7.08	-8.25	=B10542*I10542	0	-
-7.58	-8.75	=B10543*I10543	0	-
-28.59	-29.76	=B10544*I10544	0	-
-17.89	-19.06	=B10545*I10545	0	-
4.16	2.99	=B10546*I10546	300	897.00
18.41	17.24	=B10547*I10547	300	5,172.00
29.88	28.71	=B10548*I10548	300	8,613.00
45.18	44.01	=B10549*I10549	300	13,203.00
56.81	55.64	=B10550*I10550	300	16,692.00
52.2	51.03	=B10551*I10551	300	15,309.00
48.64	47.47	=B10552*I10552	300	14,241.00
47.32	46.15	=B10553*I10553	300	13,845.00
60.83	59.66	=B10554*I10554	300	17,898.00
34.23	33.06	=B10555*I10555	300	9,918.00
27.45	26.28	=B10556*I10556	300	7,884.00
26.06	24.89	=B10557*I10557	300	7,467.00
37.64	36.47	=B10558*I10558	300	10,941.00
28.86	27.69	=B10559*I10559	300	8,307.00
18.83	17.66	=B10560*I10560	300	5,298.00
26.14	24.97	=B10561*I10561	300	7,491.00
10.07	8.9	=B10562*I10562	300	2,670.00
6.74	5.57	=B10563*I10563	300	1,671.00
7.97	6.8	=B10564*I10564	300	2,040.00
5.81	4.64	=B10565*I10565	300	1,392.00
5.78	4.61	=B10566*I10566	300	1,383.00
4.66	3.49	=B10567*I10567	300	1,047.00
5.4	4.23	=B10568*I10568	300	1,269.00
3.01	1.84	=B10569*I10569	300	552.00
-2.79	-3.96	=B10570*I10570	0	-
4.55	3.38	=B10571*I10571	300	1,014.00

18.48	17.31	=B10572*I10572	300	5,193.00
15.53	14.36	=B10573*I10573	300	4,308.00
15.11	13.94	=B10574*I10574	300	4,182.00
17.02	15.85	=B10575*I10575	300	4,755.00
15.73	14.56	=B10576*I10576	300	4,368.00
13.41	12.24	=B10577*I10577	300	3,672.00
12.78	11.61	=B10578*I10578	300	3,483.00
17.53	16.36	=B10579*I10579	300	4,908.00
10.54	9.37	=B10580*I10580	300	2,811.00
11.85	10.68	=B10581*I10581	300	3,204.00
14.23	13.06	=B10582*I10582	300	3,918.00
13.03	11.86	=B10583*I10583	300	3,558.00
14.06	12.89	=B10584*I10584	300	3,867.00
12.88	11.71	=B10585*I10585	300	3,513.00
11.94	10.77	=B10586*I10586	300	3,231.00
7.05	5.88	=B10587*I10587	300	1,764.00
7.89	6.72	=B10588*I10588	300	2,016.00
4.24	3.07	=B10589*I10589	300	921.00
5.03	3.86	=B10590*I10590	300	1,158.00
2.14	0.97	=B10591*I10591	300	291.00
2.32	1.15	=B10592*I10592	300	345.00
-0.18	-1.35	=B10593*I10593	0	-
-1.46	-2.63	=B10594*I10594	0	-
4.33	3.16	=B10595*I10595	300	948.00
5.86	4.69	=B10596*I10596	300	1,407.00
6.29	5.12	=B10597*I10597	300	1,536.00
7.36	6.19	=B10598*I10598	300	1,857.00
5.18	4.01	=B10599*I10599	300	1,203.00
5.33	4.16	=B10600*I10600	300	1,248.00
5.21	4.04	=B10601*I10601	300	1,212.00
9.82	8.65	=B10602*I10602	300	2,595.00
7.39	6.22	=B10603*I10603	300	1,866.00
5.16	3.99	=B10604*I10604	300	1,197.00
-2.16	-3.33	=B10605*I10605	0	-
-2.79	-3.96	=B10606*I10606	0	-
-3.94	-5.11	=B10607*I10607	0	-
0.21	-0.96	=B10608*I10608	0	-
-0.04	-1.21	=B10609*I10609	0	-
10.04	8.87	=B10610*I10610	300	2,661.00
4.29	3.12	=B10611*I10611	300	936.00
8.03	6.86	=B10612*I10612	300	2,058.00
6.49	5.32	=B10613*I10613	300	1,596.00
5.26	4.09	=B10614*I10614	300	1,227.00
5.03	3.86	=B10615*I10615	300	1,158.00
6.89	5.72	=B10616*I10616	300	1,716.00
10.22	9.05	=B10617*I10617	300	2,715.00
7.26	6.09	=B10618*I10618	300	1,827.00

6.52	5.35	=B10619*I10619	300	1,605.00
2.04	0.87	=B10620*I10620	300	261.00
18.73	17.56	=B10621*I10621	300	5,268.00
9.94	8.77	=B10622*I10622	300	2,631.00
8.05	6.88	=B10623*I10623	300	2,064.00
11.49	10.32	=B10624*I10624	300	3,096.00
7.01	5.84	=B10625*I10625	300	1,752.00
10.32	9.15	=B10626*I10626	300	2,745.00
-2.75	-3.92	=B10627*I10627	0	-
9.6	8.43	=B10628*I10628	300	2,529.00
6.62	5.45	=B10629*I10629	300	1,635.00
4.39	3.22	=B10630*I10630	300	966.00
4.91	3.74	=B10631*I10631	300	1,122.00
9.45	8.28	=B10632*I10632	300	2,484.00
12.24	11.07	=B10633*I10633	300	3,321.00
10.39	9.22	=B10634*I10634	300	2,766.00
6.86	5.69	=B10635*I10635	300	1,707.00
6.6	5.43	=B10636*I10636	300	1,629.00
5.97	4.8	=B10637*I10637	300	1,440.00
3.79	2.62	=B10638*I10638	300	786.00
4.68	3.51	=B10639*I10639	300	1,053.00
7.35	6.18	=B10640*I10640	300	1,854.00
19.11	17.94	=B10641*I10641	300	5,382.00
19.1	17.93	=B10642*I10642	300	5,379.00
23.96	22.79	=B10643*I10643	300	6,837.00
19.33	18.16	=B10644*I10644	300	5,448.00
21.18	20.01	=B10645*I10645	300	6,003.00
27.98	26.81	=B10646*I10646	300	8,043.00
29.55	28.38	=B10647*I10647	300	8,514.00
27.94	26.77	=B10648*I10648	300	8,031.00
32.64	31.47	=B10649*I10649	300	9,441.00
27.85	26.68	=B10650*I10650	300	8,004.00
22.55	21.38	=B10651*I10651	300	6,414.00
19.83	18.66	=B10652*I10652	300	5,598.00
21.97	20.8	=B10653*I10653	300	6,240.00
7.28	6.11	=B10654*I10654	300	1,833.00
13.62	12.45	=B10655*I10655	300	3,735.00
9.48	8.31	=B10656*I10656	300	2,493.00
9.59	8.42	=B10657*I10657	300	2,526.00
8.16	6.99	=B10658*I10658	300	2,097.00
6.14	4.97	=B10659*I10659	300	1,491.00
4.35	3.18	=B10660*I10660	300	954.00
3.71	2.54	=B10661*I10661	300	762.00
-2.98	-4.15	=B10662*I10662	0	-
1.49	0.32	=B10663*I10663	300	96.00
6.56	5.39	=B10664*I10664	300	1,617.00
-3.45	-4.62	=B10665*I10665	0	-

-0.86	-2.03	=B10666*I10666	0	-
0.27	-0.9	=B10667*I10667	0	-
-1.11	-2.28	=B10668*I10668	0	-
-3.29	-4.46	=B10669*I10669	0	-
-0.86	-2.03	=B10670*I10670	0	-
-3.31	-4.48	=B10671*I10671	0	-
-2.84	-4.01	=B10672*I10672	0	-
-0.81	-1.98	=B10673*I10673	0	-
0.73	-0.44	=B10674*I10674	0	-
-10.2	-11.37	=B10675*I10675	0	-
-18.63	-19.8	=B10676*I10676	0	-
0.59	-0.58	=B10677*I10677	0	-
-6.66	-7.83	=B10678*I10678	0	-
-11.55	-12.72	=B10679*I10679	0	-
-10.69	-11.86	=B10680*I10680	0	-
1.64	0.47	=B10681*I10681	300	141.00
11.57	10.4	=B10682*I10682	300	3,120.00
9.26	8.09	=B10683*I10683	300	2,427.00
8.76	7.59	=B10684*I10684	300	2,277.00
8.49	7.32	=B10685*I10685	300	2,196.00
7.78	6.61	=B10686*I10686	300	1,983.00
5.17	4	=B10687*I10687	300	1,200.00
-4.06	-5.23	=B10688*I10688	0	-
0.51	-0.66	=B10689*I10689	0	-
8.04	6.87	=B10690*I10690	300	2,061.00
7.16	5.99	=B10691*I10691	300	1,797.00
2.19	1.02	=B10692*I10692	300	306.00
2.88	1.71	=B10693*I10693	300	513.00
6.04	4.87	=B10694*I10694	300	1,461.00
4.94	3.77	=B10695*I10695	300	1,131.00
4.59	3.42	=B10696*I10696	300	1,026.00
6.22	5.05	=B10697*I10697	300	1,515.00
3.51	2.34	=B10698*I10698	300	702.00
-0.89	-2.06	=B10699*I10699	0	-
2.13	0.96	=B10700*I10700	300	288.00
3.74	2.57	=B10701*I10701	300	771.00
-11.69	-12.86	=B10702*I10702	0	-
3.13	1.96	=B10703*I10703	300	588.00
11.84	10.67	=B10704*I10704	300	3,201.00
8.71	7.54	=B10705*I10705	300	2,262.00
16.92	15.75	=B10706*I10706	300	4,725.00
12.42	11.25	=B10707*I10707	300	3,375.00
6.09	4.92	=B10708*I10708	300	1,476.00
6.52	5.35	=B10709*I10709	300	1,605.00
8.07	6.9	=B10710*I10710	300	2,070.00
10.72	9.55	=B10711*I10711	300	2,865.00
-3.16	-4.33	=B10712*I10712	0	-

15.19	14.02	=B10713*I10713	300	4,206.00
10.17	9	=B10714*I10714	300	2,700.00
15.37	14.2	=B10715*I10715	300	4,260.00
6.78	5.61	=B10716*I10716	300	1,683.00
6.42	5.25	=B10717*I10717	300	1,575.00
3.33	2.16	=B10718*I10718	300	648.00
-0.5	-1.67	=B10719*I10719	0	-
0.2	-0.97	=B10720*I10720	0	-
2.78	1.61	=B10721*I10721	300	483.00
9.76	8.59	=B10722*I10722	300	2,577.00
-22.76	-23.93	=B10723*I10723	0	-
-20.92	-22.09	=B10724*I10724	0	-
-21.34	-22.51	=B10725*I10725	0	-
-22.55	-23.72	=B10726*I10726	0	-
-18.46	-19.63	=B10727*I10727	0	-
-7.88	-9.05	=B10728*I10728	0	-
-12.26	-13.43	=B10729*I10729	0	-
-12.01	-13.18	=B10730*I10730	0	-
-21.74	-22.91	=B10731*I10731	0	-
-31.25	-32.42	=B10732*I10732	0	-
-32.75	-33.92	=B10733*I10733	0	-
-33.28	-34.45	=B10734*I10734	0	-
-40.98	-42.15	=B10735*I10735	0	-
-29.33	-30.5	=B10736*I10736	0	-
-13.97	-15.14	=B10737*I10737	0	-
-29.85	-31.02	=B10738*I10738	0	-
-31.4	-32.57	=B10739*I10739	0	-
-14.99	-16.16	=B10740*I10740	0	-
-18.62	-19.79	=B10741*I10741	0	-
1.34	0.17	=B10742*I10742	300	51.00
3.29	2.12	=B10743*I10743	300	636.00
10.58	9.41	=B10744*I10744	300	2,823.00
3.93	2.76	=B10745*I10745	300	828.00
5.42	4.25	=B10746*I10746	300	1,275.00
-16.93	-18.1	=B10747*I10747	0	-
8.39	7.22	=B10748*I10748	300	2,166.00
-14.16	-15.33	=B10749*I10749	0	-
-23.2	-24.37	=B10750*I10750	0	-
-18.76	-19.93	=B10751*I10751	0	-
-2.55	-3.72	=B10752*I10752	0	-
7.09	5.92	=B10753*I10753	300	1,776.00
-33.02	-34.19	=B10754*I10754	0	-
-35.38	-36.55	=B10755*I10755	0	-
-29.52	-30.69	=B10756*I10756	0	-
-30.28	-31.45	=B10757*I10757	0	-
-29.76	-30.93	=B10758*I10758	0	-
-25.88	-27.05	=B10759*I10759	0	-

-39.63	-40.8	=B10760*I10760	0	-
-44.88	-46.05	=B10761*I10761	0	-
-43.53	-44.7	=B10762*I10762	0	-
-22.22	-23.39	=B10763*I10763	0	-
-12.91	-14.08	=B10764*I10764	0	-
-27.89	-29.06	=B10765*I10765	0	-
-19.96	-21.13	=B10766*I10766	0	-
-21.21	-22.38	=B10767*I10767	0	-
-15.37	-16.54	=B10768*I10768	0	-
-5.22	-6.39	=B10769*I10769	0	-
-20.54	-21.71	=B10770*I10770	0	-
-66.92	-68.09	=B10771*I10771	0	-
-55.95	-57.12	=B10772*I10772	0	-
-47.58	-48.75	=B10773*I10773	0	-
-14.92	-16.09	=B10774*I10774	0	-
-30.09	-31.26	=B10775*I10775	0	-
-27.42	-28.59	=B10776*I10776	0	-
0.89	-0.28	=B10777*I10777	0	-
-15.91	-17.08	=B10778*I10778	0	-
-12.36	-13.53	=B10779*I10779	0	-
-17.32	-18.49	=B10780*I10780	0	-
-19.27	-20.44	=B10781*I10781	0	-
-20.86	-22.03	=B10782*I10782	0	-
-37.79	-38.96	=B10783*I10783	0	-
-61.63	-62.8	=B10784*I10784	0	-
-65.59	-66.76	=B10785*I10785	0	-
-22.16	-23.33	=B10786*I10786	0	-
-5.22	-6.39	=B10787*I10787	0	-
-13.94	-15.11	=B10788*I10788	0	-
-5.43	-6.6	=B10789*I10789	0	-
26.27	25.1	=B10790*I10790	300	7,530.00
31.86	30.69	=B10791*I10791	300	9,207.00
19.8	18.63	=B10792*I10792	300	5,589.00
35.93	34.76	=B10793*I10793	300	10,428.00
31.05	29.88	=B10794*I10794	300	8,964.00
11.33	10.16	=B10795*I10795	300	3,048.00
30.74	29.57	=B10796*I10796	300	8,871.00
9.35	8.18	=B10797*I10797	300	2,454.00
-7.11	-8.28	=B10798*I10798	0	-
-7.91	-9.08	=B10799*I10799	0	-
1	-0.17	=B10800*I10800	0	-
22.92	21.75	=B10801*I10801	300	6,525.00
53.33	52.16	=B10802*I10802	300	15,648.00
44.42	43.25	=B10803*I10803	300	12,975.00
41.54	40.37	=B10804*I10804	300	12,111.00
44.67	43.5	=B10805*I10805	300	13,050.00
43.49	42.32	=B10806*I10806	300	12,696.00

48.3	47.13	=B10807*I10807	300	14,139.00
67.62	66.45	=B10808*I10808	300	19,935.00
48.76	47.59	=B10809*I10809	300	14,277.00
71.5	70.33	=B10810*I10810	300	21,099.00
76.8	75.63	=B10811*I10811	300	22,689.00
67.33	66.16	=B10812*I10812	300	19,848.00
53.51	52.34	=B10813*I10813	300	15,702.00
46.61	45.44	=B10814*I10814	300	13,632.00
28.95	27.78	=B10815*I10815	300	8,334.00
27.51	26.34	=B10816*I10816	300	7,902.00
45.8	44.63	=B10817*I10817	300	13,389.00
61.95	60.78	=B10818*I10818	300	18,234.00
71.88	70.71	=B10819*I10819	300	21,213.00
80.99	79.82	=B10820*I10820	300	23,946.00
76.83	75.66	=B10821*I10821	300	22,698.00
62.94	61.77	=B10822*I10822	300	18,531.00
52.55	51.38	=B10823*I10823	300	15,414.00
47.22	46.05	=B10824*I10824	300	13,815.00
50.15	48.98	=B10825*I10825	300	14,694.00
-1.98	-3.15	=B10826*I10826	0	-
-1.68	-2.85	=B10827*I10827	0	-
-0.22	-1.39	=B10828*I10828	0	-
2.76	1.59	=B10829*I10829	300	477.00
7.32	6.15	=B10830*I10830	300	1,845.00
-1.61	-2.78	=B10831*I10831	0	-
7.75	6.58	=B10832*I10832	300	1,974.00
19.15	17.98	=B10833*I10833	300	5,394.00
9.56	8.39	=B10834*I10834	300	2,517.00
-3	-4.17	=B10835*I10835	0	-
-3	-4.17	=B10836*I10836	0	-
-1.11	-2.28	=B10837*I10837	0	-
-0.37	-1.54	=B10838*I10838	0	-
-0.57	-1.74	=B10839*I10839	0	-
-2.95	-4.12	=B10840*I10840	0	-
2	0.83	=B10841*I10841	300	249.00
1.15	-0.02	=B10842*I10842	0	-
16.37	15.2	=B10843*I10843	300	4,560.00
-0.13	-1.3	=B10844*I10844	0	-
-4.38	-5.55	=B10845*I10845	0	-
0.94	-0.23	=B10846*I10846	0	-
4.96	3.79	=B10847*I10847	300	1,137.00
5.31	4.14	=B10848*I10848	300	1,242.00
4.09	2.92	=B10849*I10849	300	876.00
-1.46	-2.63	=B10850*I10850	0	-
-4.25	-5.42	=B10851*I10851	0	-
-2.95	-4.12	=B10852*I10852	0	-
-3.76	-4.93	=B10853*I10853	0	-

-4.3	-5.47	=B10854*I10854	0	-
-1.27	-2.44	=B10855*I10855	0	-
-12.28	-13.45	=B10856*I10856	0	-
-7.41	-8.58	=B10857*I10857	0	-
-2.6	-3.77	=B10858*I10858	0	-
4.55	3.38	=B10859*I10859	300	1,014.00
6.7	5.53	=B10860*I10860	300	1,659.00
11.72	10.55	=B10861*I10861	300	3,165.00
10.24	9.07	=B10862*I10862	300	2,721.00
8.29	7.12	=B10863*I10863	300	2,136.00
13.33	12.16	=B10864*I10864	300	3,648.00
13.11	11.94	=B10865*I10865	300	3,582.00
17.72	16.55	=B10866*I10866	300	4,965.00
1.93	0.76	=B10867*I10867	300	228.00
-4.25	-5.42	=B10868*I10868	0	-
-4.32	-5.49	=B10869*I10869	0	-
-4.65	-5.82	=B10870*I10870	0	-
-3.65	-4.82	=B10871*I10871	0	-
0.43	-0.74	=B10872*I10872	0	-
-1.03	-2.2	=B10873*I10873	0	-
4.38	3.21	=B10874*I10874	300	963.00
-1.24	-2.41	=B10875*I10875	0	-
0.95	-0.22	=B10876*I10876	0	-
-0.12	-1.29	=B10877*I10877	0	-
-5.26	-6.43	=B10878*I10878	0	-
-4.58	-5.75	=B10879*I10879	0	-
7.79	6.62	=B10880*I10880	300	1,986.00
21.63	20.46	=B10881*I10881	300	6,138.00
29.02	27.85	=B10882*I10882	300	8,355.00
43.03	41.86	=B10883*I10883	300	12,558.00
34.2	33.03	=B10884*I10884	300	9,909.00
43.93	42.76	=B10885*I10885	300	12,828.00
46.44	45.27	=B10886*I10886	300	13,581.00
53.13	51.96	=B10887*I10887	300	15,588.00
56.25	55.08	=B10888*I10888	300	16,524.00
54.93	53.76	=B10889*I10889	300	16,128.00
44.13	42.96	=B10890*I10890	300	12,888.00
32.43	31.26	=B10891*I10891	300	9,378.00
23.56	22.39	=B10892*I10892	300	6,717.00
28.92	27.75	=B10893*I10893	300	8,325.00
27.37	26.2	=B10894*I10894	300	7,860.00
30.31	29.14	=B10895*I10895	300	8,742.00
13.5	12.33	=B10896*I10896	300	3,699.00
6.6	5.43	=B10897*I10897	300	1,629.00
5.75	4.58	=B10898*I10898	300	1,374.00
3.54	2.37	=B10899*I10899	300	711.00
4.24	3.07	=B10900*I10900	300	921.00

7.36	6.19	=B10901*I10901	300	1,857.00
8.45	7.28	=B10902*I10902	300	2,184.00
4.45	3.28	=B10903*I10903	300	984.00
-0.83	-2	=B10904*I10904	0	-
6.75	5.58	=B10905*I10905	300	1,674.00
1.2	0.03	=B10906*I10906	300	9.00
-2.45	-3.62	=B10907*I10907	0	-
14.97	13.8	=B10908*I10908	300	4,140.00
14.91	13.74	=B10909*I10909	300	4,122.00
9.05	7.88	=B10910*I10910	300	2,364.00
12.57	11.4	=B10911*I10911	300	3,420.00
11.66	10.49	=B10912*I10912	300	3,147.00
12.81	11.64	=B10913*I10913	300	3,492.00
24.93	23.76	=B10914*I10914	300	7,128.00
20.57	19.4	=B10915*I10915	300	5,820.00
27.1	25.93	=B10916*I10916	300	7,779.00
28.29	27.12	=B10917*I10917	300	8,136.00
14.24	13.07	=B10918*I10918	300	3,921.00
18.51	17.34	=B10919*I10919	300	5,202.00
15.52	14.35	=B10920*I10920	300	4,305.00
11.03	9.86	=B10921*I10921	300	2,958.00
-5	-6.17	=B10922*I10922	0	-
-3.16	-4.33	=B10923*I10923	0	-
-3.79	-4.96	=B10924*I10924	0	-
-3.79	-4.96	=B10925*I10925	0	-
-3.79	-4.96	=B10926*I10926	0	-
-7.55	-8.72	=B10927*I10927	0	-
4.53	3.36	=B10928*I10928	300	1,008.00
10.06	8.89	=B10929*I10929	300	2,667.00
5.27	4.1	=B10930*I10930	300	1,230.00
10.44	9.27	=B10931*I10931	300	2,781.00
15.43	14.26	=B10932*I10932	300	4,278.00
17.67	16.5	=B10933*I10933	300	4,950.00
20.4	19.23	=B10934*I10934	300	5,769.00
17.57	16.4	=B10935*I10935	300	4,920.00
14.63	13.46	=B10936*I10936	300	4,038.00
16.95	15.78	=B10937*I10937	300	4,734.00
17.3	16.13	=B10938*I10938	300	4,839.00
-20.53	-21.7	=B10939*I10939	0	-
-9.36	-10.53	=B10940*I10940	0	-
-3.51	-4.68	=B10941*I10941	0	-
0.48	-0.69	=B10942*I10942	0	-
6.38	5.21	=B10943*I10943	300	1,563.00
11.39	10.22	=B10944*I10944	300	3,066.00
-5	-6.17	=B10945*I10945	0	-
10.2	9.03	=B10946*I10946	300	2,709.00
4.18	3.01	=B10947*I10947	300	903.00

1.19	0.02	=B10948*I10948	300	6.00
4.55	3.38	=B10949*I10949	300	1,014.00
7.55	6.38	=B10950*I10950	300	1,914.00
1.59	0.42	=B10951*I10951	300	126.00
0.02	-1.15	=B10952*I10952	0	-
19.49	18.32	=B10953*I10953	300	5,496.00
4.3	3.13	=B10954*I10954	300	939.00
2.28	1.11	=B10955*I10955	300	333.00
-0.93	-2.1	=B10956*I10956	0	-
2.62	1.45	=B10957*I10957	300	435.00
11.08	9.91	=B10958*I10958	300	2,973.00
9.87	8.7	=B10959*I10959	300	2,610.00
12.23	11.06	=B10960*I10960	300	3,318.00
7.24	6.07	=B10961*I10961	300	1,821.00
11.28	10.11	=B10962*I10962	300	3,033.00
-16.22	-17.39	=B10963*I10963	0	-
-18.16	-19.33	=B10964*I10964	0	-
-8.25	-9.42	=B10965*I10965	0	-
-3.72	-4.89	=B10966*I10966	0	-
5.44	4.27	=B10967*I10967	300	1,281.00
9.3	8.13	=B10968*I10968	300	2,439.00
10.11	8.94	=B10969*I10969	300	2,682.00
4.96	3.79	=B10970*I10970	300	1,137.00
1.07	-0.1	=B10971*I10971	0	-
4.7	3.53	=B10972*I10972	300	1,059.00
6.94	5.77	=B10973*I10973	300	1,731.00
6.96	5.79	=B10974*I10974	300	1,737.00
5.65	4.48	=B10975*I10975	300	1,344.00
4.99	3.82	=B10976*I10976	300	1,146.00
15.67	14.5	=B10977*I10977	300	4,350.00
-4.05	-5.22	=B10978*I10978	0	-
-4.05	-5.22	=B10979*I10979	0	-
-3.05	-4.22	=B10980*I10980	0	-
-1.55	-2.72	=B10981*I10981	0	-
-0.11	-1.28	=B10982*I10982	0	-
-5.26	-6.43	=B10983*I10983	0	-
-5.18	-6.35	=B10984*I10984	0	-
-6.54	-7.71	=B10985*I10985	0	-
1.48	0.31	=B10986*I10986	300	93.00
8.43	7.26	=B10987*I10987	300	2,178.00
7.07	5.9	=B10988*I10988	300	1,770.00
15.47	14.3	=B10989*I10989	300	4,290.00
0.05	-1.12	=B10990*I10990	0	-
-0.73	-1.9	=B10991*I10991	0	-
10.02	8.85	=B10992*I10992	300	2,655.00
9.19	8.02	=B10993*I10993	300	2,406.00
10.21	9.04	=B10994*I10994	300	2,712.00

7.62	6.45	=B10995*I10995	300	1,935.00
3.7	2.53	=B10996*I10996	300	759.00
4.22	3.05	=B10997*I10997	300	915.00
3.88	2.71	=B10998*I10998	300	813.00
8.04	6.87	=B10999*I10999	300	2,061.00
10.78	9.61	=B11000*I11000	300	2,883.00
9.82	8.65	=B11001*I11001	300	2,595.00
18.83	17.66	=B11002*I11002	300	5,298.00
20.95	19.78	=B11003*I11003	300	5,934.00
24.3	23.13	=B11004*I11004	300	6,939.00
21.23	20.06	=B11005*I11005	300	6,018.00
13.44	12.27	=B11006*I11006	300	3,681.00
13.53	12.36	=B11007*I11007	300	3,708.00
15.78	14.61	=B11008*I11008	300	4,383.00
16.17	15	=B11009*I11009	300	4,500.00
20	18.83	=B11010*I11010	300	5,649.00
17.89	16.72	=B11011*I11011	300	5,016.00
7.74	6.57	=B11012*I11012	300	1,971.00
11.98	10.81	=B11013*I11013	300	3,243.00
6.25	5.08	=B11014*I11014	300	1,524.00
5.74	4.57	=B11015*I11015	300	1,371.00
8.55	7.38	=B11016*I11016	300	2,214.00
11.35	10.18	=B11017*I11017	300	3,054.00
7.77	6.6	=B11018*I11018	300	1,980.00
4.66	3.49	=B11019*I11019	300	1,047.00
1.46	0.29	=B11020*I11020	300	87.00
1.09	-0.08	=B11021*I11021	0	-
1.23	0.06	=B11022*I11022	300	18.00
-0.29	-1.46	=B11023*I11023	0	-
-8.35	-9.52	=B11024*I11024	0	-
-2.13	-3.3	=B11025*I11025	0	-
5.49	4.32	=B11026*I11026	300	1,296.00
7.93	6.76	=B11027*I11027	300	2,028.00
7.39	6.22	=B11028*I11028	300	1,866.00
8.33	7.16	=B11029*I11029	300	2,148.00
-0.07	-1.24	=B11030*I11030	0	-
2.82	1.65	=B11031*I11031	300	495.00
2.18	1.01	=B11032*I11032	300	303.00
4.36	3.19	=B11033*I11033	300	957.00
15.9	14.73	=B11034*I11034	300	4,419.00
4.05	2.88	=B11035*I11035	300	864.00
-9.47	-10.64	=B11036*I11036	0	-
-5.05	-6.22	=B11037*I11037	0	-
-0.8	-1.97	=B11038*I11038	0	-
2.83	1.66	=B11039*I11039	300	498.00
6.38	5.21	=B11040*I11040	300	1,563.00
-1.88	-3.05	=B11041*I11041	0	-

9.24	8.07	=B11042*I11042	300	2,421.00
6.63	5.46	=B11043*I11043	300	1,638.00
8.04	6.87	=B11044*I11044	300	2,061.00
8.69	7.52	=B11045*I11045	300	2,256.00
6.54	5.37	=B11046*I11046	300	1,611.00
5.35	4.18	=B11047*I11047	300	1,254.00
-5.17	-6.34	=B11048*I11048	0	-
0.65	-0.52	=B11049*I11049	0	-
12.7	11.53	=B11050*I11050	300	3,459.00
17.3	16.13	=B11051*I11051	300	4,839.00
13.29	12.12	=B11052*I11052	300	3,636.00
14.57	13.4	=B11053*I11053	300	4,020.00
13.76	12.59	=B11054*I11054	300	3,777.00
6.66	5.49	=B11055*I11055	300	1,647.00
9.68	8.51	=B11056*I11056	300	2,553.00
10.35	9.18	=B11057*I11057	300	2,754.00
18.69	17.52	=B11058*I11058	300	5,256.00
15.93	14.76	=B11059*I11059	300	4,428.00
22.93	21.76	=B11060*I11060	300	6,528.00
21.4	20.23	=B11061*I11061	300	6,069.00
16.02	14.85	=B11062*I11062	300	4,455.00
10.83	9.66	=B11063*I11063	300	2,898.00
11.22	10.05	=B11064*I11064	300	3,015.00
7.6	6.43	=B11065*I11065	300	1,929.00
5.67	4.5	=B11066*I11066	300	1,350.00
2.44	1.27	=B11067*I11067	300	381.00
0.07	-1.1	=B11068*I11068	0	-
1.39	0.22	=B11069*I11069	300	66.00
0.71	-0.46	=B11070*I11070	0	-
2.55	1.38	=B11071*I11071	300	414.00
7.53	6.36	=B11072*I11072	300	1,908.00
3.21	2.04	=B11073*I11073	300	612.00
-0.8	-1.97	=B11074*I11074	0	-
0.48	-0.69	=B11075*I11075	0	-
4.06	2.89	=B11076*I11076	300	867.00
3.11	1.94	=B11077*I11077	300	582.00
8.07	6.9	=B11078*I11078	300	2,070.00
4.17	3	=B11079*I11079	300	900.00
5.34	4.17	=B11080*I11080	300	1,251.00
5.8	4.63	=B11081*I11081	300	1,389.00
7.71	6.54	=B11082*I11082	300	1,962.00
12.74	11.57	=B11083*I11083	300	3,471.00
12.92	11.75	=B11084*I11084	300	3,525.00
9.24	8.07	=B11085*I11085	300	2,421.00
9.46	8.29	=B11086*I11086	300	2,487.00
7.78	6.61	=B11087*I11087	300	1,983.00
7.94	6.77	=B11088*I11088	300	2,031.00

9.53	8.36	=B11089*I11089	300	2,508.00
1.87	0.7	=B11090*I11090	300	210.00
1.51	0.34	=B11091*I11091	300	102.00
-2.25	-3.42	=B11092*I11092	0	-
-1.44	-2.61	=B11093*I11093	0	-
-0.59	-1.76	=B11094*I11094	0	-
-3.83	-5	=B11095*I11095	0	-
-2.94	-4.11	=B11096*I11096	0	-
-7.18	-8.35	=B11097*I11097	0	-
-8.23	-9.4	=B11098*I11098	0	-
-3.08	-4.25	=B11099*I11099	0	-
-1.71	-2.88	=B11100*I11100	0	-
7.52	6.35	=B11101*I11101	300	1,905.00
6.57	5.4	=B11102*I11102	300	1,620.00
5.25	4.08	=B11103*I11103	300	1,224.00
5.14	3.97	=B11104*I11104	300	1,191.00
4.94	3.77	=B11105*I11105	300	1,131.00
3.21	2.04	=B11106*I11106	300	612.00
0.15	-1.02	=B11107*I11107	0	-
10.95	9.78	=B11108*I11108	300	2,934.00
7.78	6.61	=B11109*I11109	300	1,983.00
5.34	4.17	=B11110*I11110	300	1,251.00
1.01	-0.16	=B11111*I11111	0	-
1	-0.17	=B11112*I11112	0	-
2.46	1.29	=B11113*I11113	300	387.00
7.24	6.07	=B11114*I11114	300	1,821.00
3.16	1.99	=B11115*I11115	300	597.00
2.12	0.95	=B11116*I11116	300	285.00
1.68	0.51	=B11117*I11117	300	153.00
1.43	0.26	=B11118*I11118	300	78.00
1.74	0.57	=B11119*I11119	300	171.00
11.85	10.68	=B11120*I11120	300	3,204.00
13.72	12.55	=B11121*I11121	300	3,765.00
16.99	15.82	=B11122*I11122	300	4,746.00
21.31	20.14	=B11123*I11123	300	6,042.00
39.9	38.73	=B11124*I11124	300	11,619.00
46.65	45.48	=B11125*I11125	300	13,644.00
39.59	38.42	=B11126*I11126	300	11,526.00
25.81	24.64	=B11127*I11127	300	7,392.00
25.14	23.97	=B11128*I11128	300	7,191.00
26.42	25.25	=B11129*I11129	300	7,575.00
57.12	55.95	=B11130*I11130	300	16,785.00
76.72	75.55	=B11131*I11131	300	22,665.00
46.26	45.09	=B11132*I11132	300	13,527.00
22.51	21.34	=B11133*I11133	300	6,402.00
16.42	15.25	=B11134*I11134	300	4,575.00
13.63	12.46	=B11135*I11135	300	3,738.00

9.9	8.73	=B11136*I11136	300	2,619.00
8.21	7.04	=B11137*I11137	300	2,112.00
-0.53	-1.7	=B11138*I11138	0	-
-1.93	-3.1	=B11139*I11139	0	-
-0.62	-1.79	=B11140*I11140	0	-
-1.55	-2.72	=B11141*I11141	0	-
-2.57	-3.74	=B11142*I11142	0	-
-3.04	-4.21	=B11143*I11143	0	-
7.25	6.08	=B11144*I11144	300	1,824.00
2.96	1.79	=B11145*I11145	300	537.00
3.47	2.3	=B11146*I11146	300	690.00
8.14	6.97	=B11147*I11147	300	2,091.00
2.31	1.14	=B11148*I11148	300	342.00
-6.7	-7.87	=B11149*I11149	0	-
2.02	0.85	=B11150*I11150	300	255.00
0.74	-0.43	=B11151*I11151	0	-
-1.28	-2.45	=B11152*I11152	0	-
-0.28	-1.45	=B11153*I11153	0	-
-8.25	-9.42	=B11154*I11154	0	-
-30.45	-31.62	=B11155*I11155	0	-
-30	-31.17	=B11156*I11156	0	-
-14.74	-15.91	=B11157*I11157	0	-
-6.74	-7.91	=B11158*I11158	0	-
-0.31	-1.48	=B11159*I11159	0	-
-2.53	-3.7	=B11160*I11160	0	-
-1.32	-2.49	=B11161*I11161	0	-
2.89	1.72	=B11162*I11162	300	516.00
-1.25	-2.42	=B11163*I11163	0	-
-4.3	-5.47	=B11164*I11164	0	-
-4.04	-5.21	=B11165*I11165	0	-
-3.93	-5.1	=B11166*I11166	0	-
-5.87	-7.04	=B11167*I11167	0	-
-32.05	-33.22	=B11168*I11168	0	-
-37.6	-38.77	=B11169*I11169	0	-
-9.07	-10.24	=B11170*I11170	0	-
-4.98	-6.15	=B11171*I11171	0	-
-2.83	-4	=B11172*I11172	0	-
-1.33	-2.5	=B11173*I11173	0	-
5.62	4.45	=B11174*I11174	300	1,335.00
8.05	6.88	=B11175*I11175	300	2,064.00
11.14	9.97	=B11176*I11176	300	2,991.00
9.91	8.74	=B11177*I11177	300	2,622.00
12.95	11.78	=B11178*I11178	300	3,534.00
21.25	20.08	=B11179*I11179	300	6,024.00
14.83	13.66	=B11180*I11180	300	4,098.00
-5.57	-6.74	=B11181*I11181	0	-
-6.72	-7.89	=B11182*I11182	0	-

0.8	-0.37	=B11183*I11183	0	-
7.6	6.43	=B11184*I11184	300	1,929.00
8.7	7.53	=B11185*I11185	300	2,259.00
5.8	4.63	=B11186*I11186	300	1,389.00
2.72	1.55	=B11187*I11187	300	465.00
-1.17	-2.34	=B11188*I11188	0	-
-1.71	-2.88	=B11189*I11189	0	-
-1.5	-2.67	=B11190*I11190	0	-
0.88	-0.29	=B11191*I11191	0	-
1.57	0.4	=B11192*I11192	300	120.00
7.03	5.86	=B11193*I11193	300	1,758.00
11.45	10.28	=B11194*I11194	300	3,084.00
23.64	22.47	=B11195*I11195	300	6,741.00
36.27	35.1	=B11196*I11196	300	10,530.00
46.44	45.27	=B11197*I11197	300	13,581.00
49.21	48.04	=B11198*I11198	300	14,412.00
53.55	52.38	=B11199*I11199	300	15,714.00
52.4	51.23	=B11200*I11200	300	15,369.00
55.11	53.94	=B11201*I11201	300	16,182.00
50.27	49.1	=B11202*I11202	300	14,730.00
11.34	10.17	=B11203*I11203	300	3,051.00
-4.21	-5.38	=B11204*I11204	0	-
10.57	9.4	=B11205*I11205	300	2,820.00
9.73	8.56	=B11206*I11206	300	2,568.00
-0.66	-1.83	=B11207*I11207	0	-
7.58	6.41	=B11208*I11208	300	1,923.00
8.51	7.34	=B11209*I11209	300	2,202.00
3.55	2.38	=B11210*I11210	300	714.00
-0.25	-1.42	=B11211*I11211	0	-
-3.69	-4.86	=B11212*I11212	0	-
-4.54	-5.71	=B11213*I11213	0	-
-6.11	-7.28	=B11214*I11214	0	-
-2.78	-3.95	=B11215*I11215	0	-
-16.63	-17.8	=B11216*I11216	0	-
-8.68	-9.85	=B11217*I11217	0	-
18.1	16.93	=B11218*I11218	300	5,079.00
65.15	63.98	=B11219*I11219	300	19,194.00
11.63	10.46	=B11220*I11220	300	3,138.00
18.7	17.53	=B11221*I11221	300	5,259.00
15.11	13.94	=B11222*I11222	300	4,182.00
9.88	8.71	=B11223*I11223	300	2,613.00
10.2	9.03	=B11224*I11224	300	2,709.00
8.79	7.62	=B11225*I11225	300	2,286.00
15.89	14.72	=B11226*I11226	300	4,416.00
25.07	23.9	=B11227*I11227	300	7,170.00
16.29	15.12	=B11228*I11228	300	4,536.00
9.99	8.82	=B11229*I11229	300	2,646.00

5.47	4.3	=B11230*I11230	300	1,290.00
5.68	4.51	=B11231*I11231	300	1,353.00
7.77	6.6	=B11232*I11232	300	1,980.00
14.82	13.65	=B11233*I11233	300	4,095.00
4.83	3.66	=B11234*I11234	300	1,098.00
1.81	0.64	=B11235*I11235	300	192.00
0.65	-0.52	=B11236*I11236	0	-
0.88	-0.29	=B11237*I11237	0	-
-0.18	-1.35	=B11238*I11238	0	-
0.46	-0.71	=B11239*I11239	0	-
-4.8	-5.97	=B11240*I11240	0	-
-8.51	-9.68	=B11241*I11241	0	-
-10.84	-12.01	=B11242*I11242	0	-
-5.27	-6.44	=B11243*I11243	0	-
2.04	0.87	=B11244*I11244	300	261.00
7.89	6.72	=B11245*I11245	300	2,016.00
7.27	6.1	=B11246*I11246	300	1,830.00
5.59	4.42	=B11247*I11247	300	1,326.00
4.28	3.11	=B11248*I11248	300	933.00
6.34	5.17	=B11249*I11249	300	1,551.00
6.39	5.22	=B11250*I11250	300	1,566.00
15.04	13.87	=B11251*I11251	300	4,161.00
16.16	14.99	=B11252*I11252	300	4,497.00
16.16	14.99	=B11253*I11253	300	4,497.00
8.84	7.67	=B11254*I11254	300	2,301.00
3.88	2.71	=B11255*I11255	300	813.00
4.41	3.24	=B11256*I11256	300	972.00
6.64	5.47	=B11257*I11257	300	1,641.00
2.84	1.67	=B11258*I11258	300	501.00
0.4	-0.77	=B11259*I11259	0	-
0.63	-0.54	=B11260*I11260	0	-
1.84	0.67	=B11261*I11261	300	201.00
1.74	0.57	=B11262*I11262	300	171.00
2.31	1.14	=B11263*I11263	300	342.00
0.31	-0.86	=B11264*I11264	0	-
-2.05	-3.22	=B11265*I11265	0	-
-3.25	-4.42	=B11266*I11266	0	-
7.33	6.16	=B11267*I11267	300	1,848.00
1.15	-0.02	=B11268*I11268	0	-
5.69	4.52	=B11269*I11269	300	1,356.00
4.51	3.34	=B11270*I11270	300	1,002.00
2.62	1.45	=B11271*I11271	300	435.00
2.15	0.98	=B11272*I11272	300	294.00
4	2.83	=B11273*I11273	300	849.00
4.7	3.53	=B11274*I11274	300	1,059.00
7.46	6.29	=B11275*I11275	300	1,887.00
7.38	6.21	=B11276*I11276	300	1,863.00

-3.67	-4.84	=B11277*I11277	0	-
-6.23	-7.4	=B11278*I11278	0	-
-0.97	-2.14	=B11279*I11279	0	-
1.75	0.58	=B11280*I11280	300	174.00
3.69	2.52	=B11281*I11281	300	756.00
2.3	1.13	=B11282*I11282	300	339.00
-0.29	-1.46	=B11283*I11283	0	-
-0.08	-1.25	=B11284*I11284	0	-
0.53	-0.64	=B11285*I11285	0	-
-0.23	-1.4	=B11286*I11286	0	-
-0.29	-1.46	=B11287*I11287	0	-
-3.3	-4.47	=B11288*I11288	0	-
3.38	2.21	=B11289*I11289	300	663.00
3.65	2.48	=B11290*I11290	300	744.00
5.69	4.52	=B11291*I11291	300	1,356.00
17.06	15.89	=B11292*I11292	300	4,767.00
6.65	5.48	=B11293*I11293	300	1,644.00
5.32	4.15	=B11294*I11294	300	1,245.00
3.08	1.91	=B11295*I11295	300	573.00
3.05	1.88	=B11296*I11296	300	564.00
1.52	0.35	=B11297*I11297	300	105.00
5	3.83	=B11298*I11298	300	1,149.00
3.06	1.89	=B11299*I11299	300	567.00
-7.78	-8.95	=B11300*I11300	0	-
10.29	9.12	=B11301*I11301	300	2,736.00
2.87	1.7	=B11302*I11302	300	510.00
1.31	0.14	=B11303*I11303	300	42.00
1.49	0.32	=B11304*I11304	300	96.00
4.12	2.95	=B11305*I11305	300	885.00
3.98	2.81	=B11306*I11306	300	843.00
1.94	0.77	=B11307*I11307	300	231.00
1.38	0.21	=B11308*I11308	300	63.00
2.17	1	=B11309*I11309	300	300.00
1.47	0.3	=B11310*I11310	300	90.00
0.33	-0.84	=B11311*I11311	0	-
-18.14	-19.31	=B11312*I11312	0	-
-16.64	-17.81	=B11313*I11313	0	-
0.62	-0.55	=B11314*I11314	0	-
16.9	15.73	=B11315*I11315	300	4,719.00
18.96	17.79	=B11316*I11316	300	5,337.00
18.8	17.63	=B11317*I11317	300	5,289.00
22.38	21.21	=B11318*I11318	300	6,363.00
24.27	23.1	=B11319*I11319	300	6,930.00
23.06	21.89	=B11320*I11320	300	6,567.00
23.7	22.53	=B11321*I11321	300	6,759.00
15.64	14.47	=B11322*I11322	300	4,341.00
31.23	30.06	=B11323*I11323	300	9,018.00

14.91	13.74	=B11324*I11324	300	4,122.00
13.01	11.84	=B11325*I11325	300	3,552.00
-0.83	-2	=B11326*I11326	0	-
-6.69	-7.86	=B11327*I11327	0	-
3.92	2.75	=B11328*I11328	300	825.00
6.23	5.06	=B11329*I11329	300	1,518.00
3.76	2.59	=B11330*I11330	300	777.00
2.38	1.21	=B11331*I11331	300	363.00
1.89	0.72	=B11332*I11332	300	216.00
1.45	0.28	=B11333*I11333	300	84.00
0.09	-1.08	=B11334*I11334	0	-
-2.24	-3.41	=B11335*I11335	0	-
-9.01	-10.18	=B11336*I11336	0	-
-6.09	-7.26	=B11337*I11337	0	-
1.99	0.82	=B11338*I11338	300	246.00
5.65	4.48	=B11339*I11339	300	1,344.00
2.2	1.03	=B11340*I11340	300	309.00
-2.74	-3.91	=B11341*I11341	0	-
4.73	3.56	=B11342*I11342	300	1,068.00
6.22	5.05	=B11343*I11343	300	1,515.00
8.11	6.94	=B11344*I11344	300	2,082.00
17.16	15.99	=B11345*I11345	300	4,797.00
5.72	4.55	=B11346*I11346	300	1,365.00
11.33	10.16	=B11347*I11347	300	3,048.00
11.89	10.72	=B11348*I11348	300	3,216.00
10.84	9.67	=B11349*I11349	300	2,901.00
6.82	5.65	=B11350*I11350	300	1,695.00
3.39	2.22	=B11351*I11351	300	666.00
4.36	3.19	=B11352*I11352	300	957.00
4.71	3.54	=B11353*I11353	300	1,062.00
-2.78	-3.95	=B11354*I11354	0	-
-3.96	-5.13	=B11355*I11355	0	-
-4.82	-5.99	=B11356*I11356	0	-
-4.71	-5.88	=B11357*I11357	0	-
-4.68	-5.85	=B11358*I11358	0	-
-2.79	-3.96	=B11359*I11359	0	-
-1.51	-2.68	=B11360*I11360	0	-
-5.65	-6.82	=B11361*I11361	0	-
0.78	-0.39	=B11362*I11362	0	-
2.83	1.66	=B11363*I11363	300	498.00
-5.84	-7.01	=B11364*I11364	0	-
-3.74	-4.91	=B11365*I11365	0	-
-1.61	-2.78	=B11366*I11366	0	-
-1.52	-2.69	=B11367*I11367	0	-
4.82	3.65	=B11368*I11368	300	1,095.00
5.56	4.39	=B11369*I11369	300	1,317.00
0.57	-0.6	=B11370*I11370	0	-

2.12	0.95	=B11371*I11371	300	285.00
13.13	11.96	=B11372*I11372	300	3,588.00
7	5.83	=B11373*I11373	300	1,749.00
1.81	0.64	=B11374*I11374	300	192.00
-0.13	-1.3	=B11375*I11375	0	-
1.89	0.72	=B11376*I11376	300	216.00
-0.24	-1.41	=B11377*I11377	0	-
1.12	-0.05	=B11378*I11378	0	-
-0.58	-1.75	=B11379*I11379	0	-
-1.68	-2.85	=B11380*I11380	0	-
-1.58	-2.75	=B11381*I11381	0	-
-1.54	-2.71	=B11382*I11382	0	-
0.23	-0.94	=B11383*I11383	0	-
-1.59	-2.76	=B11384*I11384	0	-
0.89	-0.28	=B11385*I11385	0	-
3.37	2.2	=B11386*I11386	300	660.00
-1.46	-2.63	=B11387*I11387	0	-
1.95	0.78	=B11388*I11388	300	234.00
-0.75	-1.92	=B11389*I11389	0	-
-1.65	-2.82	=B11390*I11390	0	-
-1.16	-2.33	=B11391*I11391	0	-
-0.29	-1.46	=B11392*I11392	0	-
-1.02	-2.19	=B11393*I11393	0	-
-4.32	-5.49	=B11394*I11394	0	-
0.53	-0.64	=B11395*I11395	0	-
12.25	11.08	=B11396*I11396	300	3,324.00
-3.19	-4.36	=B11397*I11397	0	-
-5.86	-7.03	=B11398*I11398	0	-
-1.44	-2.61	=B11399*I11399	0	-
-1.73	-2.9	=B11400*I11400	0	-
-0.41	-1.58	=B11401*I11401	0	-
0.1	-1.07	=B11402*I11402	0	-
0.08	-1.09	=B11403*I11403	0	-
0.14	-1.03	=B11404*I11404	0	-
0.19	-0.98	=B11405*I11405	0	-
-1	-2.17	=B11406*I11406	0	-
-1.02	-2.19	=B11407*I11407	0	-
-4.44	-5.61	=B11408*I11408	0	-
-6.26	-7.43	=B11409*I11409	0	-
-5	-6.17	=B11410*I11410	0	-
-6.15	-7.32	=B11411*I11411	0	-
-3.04	-4.21	=B11412*I11412	0	-
-4.54	-5.71	=B11413*I11413	0	-
-2.58	-3.75	=B11414*I11414	0	-
-2.34	-3.51	=B11415*I11415	0	-
-1.38	-2.55	=B11416*I11416	0	-
-1.69	-2.86	=B11417*I11417	0	-

1.98	0.81	=B11418*I11418	300	243.00
-1.35	-2.52	=B11419*I11419	0	-
-12.67	-13.84	=B11420*I11420	0	-
-3.55	-4.72	=B11421*I11421	0	-
-9.45	-10.62	=B11422*I11422	0	-
-2.17	-3.34	=B11423*I11423	0	-
-2.95	-4.12	=B11424*I11424	0	-
-1.31	-2.48	=B11425*I11425	0	-
-1.66	-2.83	=B11426*I11426	0	-
-3.37	-4.54	=B11427*I11427	0	-
-4.05	-5.22	=B11428*I11428	0	-
-3.16	-4.33	=B11429*I11429	0	-
-2.81	-3.98	=B11430*I11430	0	-
-3.37	-4.54	=B11431*I11431	0	-
-5.72	-6.89	=B11432*I11432	0	-
-8.17	-9.34	=B11433*I11433	0	-
-2.47	-3.64	=B11434*I11434	0	-
2.88	1.71	=B11435*I11435	300	513.00
-4.15	-5.32	=B11436*I11436	0	-
-0.87	-2.04	=B11437*I11437	0	-
1.1	-0.07	=B11438*I11438	0	-
1.93	0.76	=B11439*I11439	300	228.00
2.13	0.96	=B11440*I11440	300	288.00
2.14	0.97	=B11441*I11441	300	291.00
3.77	2.6	=B11442*I11442	300	780.00
7.25	6.08	=B11443*I11443	300	1,824.00
-2.54	-3.71	=B11444*I11444	0	-
8.01	6.84	=B11445*I11445	300	2,052.00
6.69	5.52	=B11446*I11446	300	1,656.00
3.69	2.52	=B11447*I11447	300	756.00
1.46	0.29	=B11448*I11448	300	87.00
6.61	5.44	=B11449*I11449	300	1,632.00
3.84	2.67	=B11450*I11450	300	801.00
2.58	1.41	=B11451*I11451	300	423.00
2.29	1.12	=B11452*I11452	300	336.00
2.48	1.31	=B11453*I11453	300	393.00
3.14	1.97	=B11454*I11454	300	591.00
3.92	2.75	=B11455*I11455	300	825.00
1.06	-0.11	=B11456*I11456	0	-
2.95	1.78	=B11457*I11457	300	534.00
1.92	0.75	=B11458*I11458	300	225.00
1.8	0.63	=B11459*I11459	300	189.00
-0.83	-2	=B11460*I11460	0	-
-0.36	-1.53	=B11461*I11461	0	-
1.26	0.09	=B11462*I11462	300	27.00
-0.58	-1.75	=B11463*I11463	0	-
-0.47	-1.64	=B11464*I11464	0	-

0.43	-0.74	=B11465*I11465	0	-
0.59	-0.58	=B11466*I11466	0	-
-4.21	-5.38	=B11467*I11467	0	-
-6.84	-8.01	=B11468*I11468	0	-
2.37	1.2	=B11469*I11469	300	360.00
0.86	-0.31	=B11470*I11470	0	-
-1.33	-2.5	=B11471*I11471	0	-
5.14	3.97	=B11472*I11472	300	1,191.00
4.42	3.25	=B11473*I11473	300	975.00
3.14	1.97	=B11474*I11474	300	591.00
1.86	0.69	=B11475*I11475	300	207.00
1.72	0.55	=B11476*I11476	300	165.00
2.26	1.09	=B11477*I11477	300	327.00
2.34	1.17	=B11478*I11478	300	351.00
4.13	2.96	=B11479*I11479	300	888.00
3.28	2.11	=B11480*I11480	300	633.00
-4.8	-5.97	=B11481*I11481	0	-
6.25	5.08	=B11482*I11482	300	1,524.00
6.83	5.66	=B11483*I11483	300	1,698.00
10.29	9.12	=B11484*I11484	300	2,736.00
14.07	12.9	=B11485*I11485	300	3,870.00
16.59	15.42	=B11486*I11486	300	4,626.00
14.97	13.8	=B11487*I11487	300	4,140.00
14.84	13.67	=B11488*I11488	300	4,101.00
12.51	11.34	=B11489*I11489	300	3,402.00
13.65	12.48	=B11490*I11490	300	3,744.00
3.05	1.88	=B11491*I11491	300	564.00
-15.02	-16.19	=B11492*I11492	0	-
-6.15	-7.32	=B11493*I11493	0	-
3.54	2.37	=B11494*I11494	300	711.00
5.01	3.84	=B11495*I11495	300	1,152.00
6.49	5.32	=B11496*I11496	300	1,596.00
7.11	5.94	=B11497*I11497	300	1,782.00
-2.87	-4.04	=B11498*I11498	0	-
-4.19	-5.36	=B11499*I11499	0	-
-5.89	-7.06	=B11500*I11500	0	-
-6.39	-7.56	=B11501*I11501	0	-
-7.37	-8.54	=B11502*I11502	0	-
-10.25	-11.42	=B11503*I11503	0	-
-32.09	-33.26	=B11504*I11504	0	-
-42.56	-43.73	=B11505*I11505	0	-
-24.37	-25.54	=B11506*I11506	0	-
-13.16	-14.33	=B11507*I11507	0	-
-8.57	-9.74	=B11508*I11508	0	-
-4.89	-6.06	=B11509*I11509	0	-
3.28	2.11	=B11510*I11510	300	633.00
4.32	3.15	=B11511*I11511	300	945.00

1.65	0.48	=B11512*I11512	300	144.00
2.61	1.44	=B11513*I11513	300	432.00
19.33	18.16	=B11514*I11514	300	5,448.00
2.98	1.81	=B11515*I11515	300	543.00
-25.29	-26.46	=B11516*I11516	0	-
-15.94	-17.11	=B11517*I11517	0	-
-1.92	-3.09	=B11518*I11518	0	-
-11.87	-13.04	=B11519*I11519	0	-
0.11	-1.06	=B11520*I11520	0	-
3.85	2.68	=B11521*I11521	300	804.00
26.86	25.69	=B11522*I11522	300	7,707.00
11.5	10.33	=B11523*I11523	300	3,099.00
9.02	7.85	=B11524*I11524	300	2,355.00
12.6	11.43	=B11525*I11525	300	3,429.00
11.57	10.4	=B11526*I11526	300	3,120.00
21.66	20.49	=B11527*I11527	300	6,147.00
26.62	25.45	=B11528*I11528	300	7,635.00
21.16	19.99	=B11529*I11529	300	5,997.00
20.18	19.01	=B11530*I11530	300	5,703.00
8.02	6.85	=B11531*I11531	300	2,055.00
6.63	5.46	=B11532*I11532	300	1,638.00
6.88	5.71	=B11533*I11533	300	1,713.00
-1.18	-2.35	=B11534*I11534	0	-
0.05	-1.12	=B11535*I11535	0	-
-4.15	-5.32	=B11536*I11536	0	-
-3.57	-4.74	=B11537*I11537	0	-
-0.02	-1.19	=B11538*I11538	0	-
-2.49	-3.66	=B11539*I11539	0	-
14.3	13.13	=B11540*I11540	300	3,939.00
14.58	13.41	=B11541*I11541	300	4,023.00
6.73	5.56	=B11542*I11542	300	1,668.00
6.64	5.47	=B11543*I11543	300	1,641.00
2.71	1.54	=B11544*I11544	300	462.00
29.08	27.91	=B11545*I11545	300	8,373.00
11.34	10.17	=B11546*I11546	300	3,051.00
5.58	4.41	=B11547*I11547	300	1,323.00
9.16	7.99	=B11548*I11548	300	2,397.00
6.06	4.89	=B11549*I11549	300	1,467.00
5.75	4.58	=B11550*I11550	300	1,374.00
9.62	8.45	=B11551*I11551	300	2,535.00
22.59	21.42	=B11552*I11552	300	6,426.00
21.49	20.32	=B11553*I11553	300	6,096.00
27.76	26.59	=B11554*I11554	300	7,977.00
31.14	29.97	=B11555*I11555	300	8,991.00
28.2	27.03	=B11556*I11556	300	8,109.00
28.58	27.41	=B11557*I11557	300	8,223.00
29.47	28.3	=B11558*I11558	300	8,490.00

31.24	30.07	=B11559*I11559	300	9,021.00
31.95	30.78	=B11560*I11560	300	9,234.00
31.5	30.33	=B11561*I11561	300	9,099.00
34.62	33.45	=B11562*I11562	300	10,035.00
32.23	31.06	=B11563*I11563	300	9,318.00
20.65	19.48	=B11564*I11564	300	5,844.00
23.21	22.04	=B11565*I11565	300	6,612.00
20.62	19.45	=B11566*I11566	300	5,835.00
2.65	1.48	=B11567*I11567	300	444.00
3.58	2.41	=B11568*I11568	300	723.00
10.61	9.44	=B11569*I11569	300	2,832.00
6.06	4.89	=B11570*I11570	300	1,467.00
2.6	1.43	=B11571*I11571	300	429.00
0.47	-0.7	=B11572*I11572	0	-
0.77	-0.4	=B11573*I11573	0	-
2.98	1.81	=B11574*I11574	300	543.00
3.16	1.99	=B11575*I11575	300	597.00
-0.78	-1.95	=B11576*I11576	0	-
-7.74	-8.91	=B11577*I11577	0	-
-6.98	-8.15	=B11578*I11578	0	-
-2.08	-3.25	=B11579*I11579	0	-
11.48	10.31	=B11580*I11580	300	3,093.00
15.27	14.1	=B11581*I11581	300	4,230.00
12.78	11.61	=B11582*I11582	300	3,483.00
2.55	1.38	=B11583*I11583	300	414.00
2.12	0.95	=B11584*I11584	300	285.00
2.27	1.1	=B11585*I11585	300	330.00
2.8	1.63	=B11586*I11586	300	489.00
11.36	10.19	=B11587*I11587	300	3,057.00
8.48	7.31	=B11588*I11588	300	2,193.00
10.26	9.09	=B11589*I11589	300	2,727.00
13.05	11.88	=B11590*I11590	300	3,564.00
2.6	1.43	=B11591*I11591	300	429.00
2.18	1.01	=B11592*I11592	300	303.00
5.59	4.42	=B11593*I11593	300	1,326.00
7.78	6.61	=B11594*I11594	300	1,983.00
5.53	4.36	=B11595*I11595	300	1,308.00
2.4	1.23	=B11596*I11596	300	369.00
5.07	3.9	=B11597*I11597	300	1,170.00
5.49	4.32	=B11598*I11598	300	1,296.00
4.31	3.14	=B11599*I11599	300	942.00
8.12	6.95	=B11600*I11600	300	2,085.00
7.14	5.97	=B11601*I11601	300	1,791.00
9.95	8.78	=B11602*I11602	300	2,634.00
12.1	10.93	=B11603*I11603	300	3,279.00
11.05	9.88	=B11604*I11604	300	2,964.00
11.71	10.54	=B11605*I11605	300	3,162.00

7.95	6.78	=B11606*I11606	300	2,034.00
7.67	6.5	=B11607*I11607	300	1,950.00
6.84	5.67	=B11608*I11608	300	1,701.00
5.31	4.14	=B11609*I11609	300	1,242.00
10.49	9.32	=B11610*I11610	300	2,796.00
13.82	12.65	=B11611*I11611	300	3,795.00
11.28	10.11	=B11612*I11612	300	3,033.00
15.97	14.8	=B11613*I11613	300	4,440.00
15.02	13.85	=B11614*I11614	300	4,155.00
8.15	6.98	=B11615*I11615	300	2,094.00
6.47	5.3	=B11616*I11616	300	1,590.00
9.79	8.62	=B11617*I11617	300	2,586.00
6.86	5.69	=B11618*I11618	300	1,707.00
5.04	3.87	=B11619*I11619	300	1,161.00
5.19	4.02	=B11620*I11620	300	1,206.00
5.25	4.08	=B11621*I11621	300	1,224.00
5.42	4.25	=B11622*I11622	300	1,275.00
8.05	6.88	=B11623*I11623	300	2,064.00
11.77	10.6	=B11624*I11624	300	3,180.00
10.5	9.33	=B11625*I11625	300	2,799.00
16.85	15.68	=B11626*I11626	300	4,704.00
14.01	12.84	=B11627*I11627	300	3,852.00
9.68	8.51	=B11628*I11628	300	2,553.00
11.77	10.6	=B11629*I11629	300	3,180.00
11.42	10.25	=B11630*I11630	300	3,075.00
13.34	12.17	=B11631*I11631	300	3,651.00
16.97	15.8	=B11632*I11632	300	4,740.00
17.43	16.26	=B11633*I11633	300	4,878.00
17.59	16.42	=B11634*I11634	300	4,926.00
10.9	9.73	=B11635*I11635	300	2,919.00
3.63	2.46	=B11636*I11636	300	738.00
13.06	11.89	=B11637*I11637	300	3,567.00
14.58	13.41	=B11638*I11638	300	4,023.00
5.67	4.5	=B11639*I11639	300	1,350.00
4.28	3.11	=B11640*I11640	300	933.00
4.87	3.7	=B11641*I11641	300	1,110.00
4.54	3.37	=B11642*I11642	300	1,011.00
2.29	1.12	=B11643*I11643	300	336.00
1.57	0.4	=B11644*I11644	300	120.00
2.56	1.39	=B11645*I11645	300	417.00
2.19	1.02	=B11646*I11646	300	306.00
2.76	1.59	=B11647*I11647	300	477.00
-1.14	-2.31	=B11648*I11648	0	-
-5.22	-6.39	=B11649*I11649	0	-
8.21	7.04	=B11650*I11650	300	2,112.00
10.24	9.07	=B11651*I11651	300	2,721.00
8.14	6.97	=B11652*I11652	300	2,091.00

-1.24	-2.41	=B11653*I11653	0	-
7.77	6.6	=B11654*I11654	300	1,980.00
9.66	8.49	=B11655*I11655	300	2,547.00
2	0.83	=B11656*I11656	300	249.00
2.72	1.55	=B11657*I11657	300	465.00
12.75	11.58	=B11658*I11658	300	3,474.00
12.19	11.02	=B11659*I11659	300	3,306.00
5.77	4.6	=B11660*I11660	300	1,380.00
6.34	5.17	=B11661*I11661	300	1,551.00
11.61	10.44	=B11662*I11662	300	3,132.00
-0.03	-1.2	=B11663*I11663	0	-
2.43	1.26	=B11664*I11664	300	378.00
3.82	2.65	=B11665*I11665	300	795.00
-0.04	-1.21	=B11666*I11666	0	-
0.21	-0.96	=B11667*I11667	0	-
-1.83	-3	=B11668*I11668	0	-
-3.35	-4.52	=B11669*I11669	0	-
-2.03	-3.2	=B11670*I11670	0	-
-4.27	-5.44	=B11671*I11671	0	-
-14.45	-15.62	=B11672*I11672	0	-
-9.13	-10.3	=B11673*I11673	0	-
2.47	1.3	=B11674*I11674	300	390.00
4.41	3.24	=B11675*I11675	300	972.00
2.73	1.56	=B11676*I11676	300	468.00
9.12	7.95	=B11677*I11677	300	2,385.00
7.85	6.68	=B11678*I11678	300	2,004.00
5.91	4.74	=B11679*I11679	300	1,422.00
1.15	-0.02	=B11680*I11680	0	-
1.5	0.33	=B11681*I11681	300	99.00
8.51	7.34	=B11682*I11682	300	2,202.00
14.66	13.49	=B11683*I11683	300	4,047.00
5.64	4.47	=B11684*I11684	300	1,341.00
0.58	-0.59	=B11685*I11685	0	-
2.3	1.13	=B11686*I11686	300	339.00
0.77	-0.4	=B11687*I11687	0	-
-0.28	-1.45	=B11688*I11688	0	-
3	1.83	=B11689*I11689	300	549.00
11.37	10.2	=B11690*I11690	300	3,060.00
7.49	6.32	=B11691*I11691	300	1,896.00
4.99	3.82	=B11692*I11692	300	1,146.00
3.99	2.82	=B11693*I11693	300	846.00
3.07	1.9	=B11694*I11694	300	570.00
2.65	1.48	=B11695*I11695	300	444.00
-22.27	-23.44	=B11696*I11696	0	-
-13.27	-14.44	=B11697*I11697	0	-
11.14	9.97	=B11698*I11698	300	2,991.00
8.14	6.97	=B11699*I11699	300	2,091.00

1.79	0.62	=B11700*I11700	300	186.00
9.66	8.49	=B11701*I11701	300	2,547.00
8.31	7.14	=B11702*I11702	300	2,142.00
11.91	10.74	=B11703*I11703	300	3,222.00
16.25	15.08	=B11704*I11704	300	4,524.00
18.18	17.01	=B11705*I11705	300	5,103.00
17.9	16.73	=B11706*I11706	300	5,019.00
11.11	9.94	=B11707*I11707	300	2,982.00
3.26	2.09	=B11708*I11708	300	627.00
0.83	-0.34	=B11709*I11709	0	-
9.81	8.64	=B11710*I11710	300	2,592.00
11.34	10.17	=B11711*I11711	300	3,051.00
14.9	13.73	=B11712*I11712	300	4,119.00
14.44	13.27	=B11713*I11713	300	3,981.00
0.83	-0.34	=B11714*I11714	0	-
2.02	0.85	=B11715*I11715	300	255.00
-1.6	-2.77	=B11716*I11716	0	-
-1.02	-2.19	=B11717*I11717	0	-
-1.06	-2.23	=B11718*I11718	0	-
4.12	2.95	=B11719*I11719	300	885.00
-6.03	-7.2	=B11720*I11720	0	-
-10.61	-11.78	=B11721*I11721	0	-
5.8	4.63	=B11722*I11722	300	1,389.00
7.61	6.44	=B11723*I11723	300	1,932.00
9.26	8.09	=B11724*I11724	300	2,427.00
5.73	4.56	=B11725*I11725	300	1,368.00
4.37	3.2	=B11726*I11726	300	960.00
3.72	2.55	=B11727*I11727	300	765.00
6.81	5.64	=B11728*I11728	300	1,692.00
7.43	6.26	=B11729*I11729	300	1,878.00
6.57	5.4	=B11730*I11730	300	1,620.00
14.73	13.56	=B11731*I11731	300	4,068.00
7.62	6.45	=B11732*I11732	300	1,935.00
7.58	6.41	=B11733*I11733	300	1,923.00
11.86	10.69	=B11734*I11734	300	3,207.00
7.68	6.51	=B11735*I11735	300	1,953.00
6.48	5.31	=B11736*I11736	300	1,593.00
13.93	12.76	=B11737*I11737	300	3,828.00
-0.32	-1.49	=B11738*I11738	0	-
-2.27	-3.44	=B11739*I11739	0	-
-4.15	-5.32	=B11740*I11740	0	-
-3.89	-5.06	=B11741*I11741	0	-
-2.3	-3.47	=B11742*I11742	0	-
-1.96	-3.13	=B11743*I11743	0	-
-2.07	-3.24	=B11744*I11744	0	-
-0.74	-1.91	=B11745*I11745	0	-
-10.71	-11.88	=B11746*I11746	0	-

-9.37	-10.54	=B11747*I11747	0	-
-8.68	-9.85	=B11748*I11748	0	-
-7.71	-8.88	=B11749*I11749	0	-
-8.33	-9.5	=B11750*I11750	0	-
-2.9	-4.07	=B11751*I11751	0	-
-2.31	-3.48	=B11752*I11752	0	-
-2.07	-3.24	=B11753*I11753	0	-
-3.23	-4.4	=B11754*I11754	0	-
4.71	3.54	=B11755*I11755	300	1,062.00
1.34	0.17	=B11756*I11756	300	51.00
-3.31	-4.48	=B11757*I11757	0	-
-3.79	-4.96	=B11758*I11758	0	-
-0.06	-1.23	=B11759*I11759	0	-
0.21	-0.96	=B11760*I11760	0	-
0.59	-0.58	=B11761*I11761	0	-
3.73	2.56	=B11762*I11762	300	768.00
0.86	-0.31	=B11763*I11763	0	-
0.43	-0.74	=B11764*I11764	0	-
0.49	-0.68	=B11765*I11765	0	-
1.61	0.44	=B11766*I11766	300	132.00
1.29	0.12	=B11767*I11767	300	36.00
-0.3	-1.47	=B11768*I11768	0	-
0.44	-0.73	=B11769*I11769	0	-
0.86	-0.31	=B11770*I11770	0	-
-0.09	-1.26	=B11771*I11771	0	-
-1.2	-2.37	=B11772*I11772	0	-
-1.09	-2.26	=B11773*I11773	0	-
-1.64	-2.81	=B11774*I11774	0	-
-0.66	-1.83	=B11775*I11775	0	-
1.71	0.54	=B11776*I11776	300	162.00
1.33	0.16	=B11777*I11777	300	48.00
0.62	-0.55	=B11778*I11778	0	-
3.47	2.3	=B11779*I11779	300	690.00
-0.47	-1.64	=B11780*I11780	0	-
-4.22	-5.39	=B11781*I11781	0	-
-5.21	-6.38	=B11782*I11782	0	-
-5.02	-6.19	=B11783*I11783	0	-
0.66	-0.51	=B11784*I11784	0	-
0.74	-0.43	=B11785*I11785	0	-
-3.72	-4.89	=B11786*I11786	0	-
-5.59	-6.76	=B11787*I11787	0	-
-3.74	-4.91	=B11788*I11788	0	-
-3.31	-4.48	=B11789*I11789	0	-
-4.8	-5.97	=B11790*I11790	0	-
-3.87	-5.04	=B11791*I11791	0	-
-17.56	-18.73	=B11792*I11792	0	-
-18.77	-19.94	=B11793*I11793	0	-

-12.35	-13.52	=B11794*I11794	0	-
-14.77	-15.94	=B11795*I11795	0	-
-11.54	-12.71	=B11796*I11796	0	-
-9.5	-10.67	=B11797*I11797	0	-
-6.15	-7.32	=B11798*I11798	0	-
-3.31	-4.48	=B11799*I11799	0	-
1.69	0.52	=B11800*I11800	300	156.00
3.52	2.35	=B11801*I11801	300	705.00
3.73	2.56	=B11802*I11802	300	768.00
0.82	-0.35	=B11803*I11803	0	-
-10.68	-11.85	=B11804*I11804	0	-
-19.39	-20.56	=B11805*I11805	0	-
-6.56	-7.73	=B11806*I11806	0	-
-9.98	-11.15	=B11807*I11807	0	-
-3.34	-4.51	=B11808*I11808	0	-
-0.09	-1.26	=B11809*I11809	0	-
0.65	-0.52	=B11810*I11810	0	-
0.23	-0.94	=B11811*I11811	0	-
0.41	-0.76	=B11812*I11812	0	-
0.25	-0.92	=B11813*I11813	0	-
-1.77	-2.94	=B11814*I11814	0	-
-3.37	-4.54	=B11815*I11815	0	-
-20.44	-21.61	=B11816*I11816	0	-
-17.68	-18.85	=B11817*I11817	0	-
-14.34	-15.51	=B11818*I11818	0	-
-12.06	-13.23	=B11819*I11819	0	-
-8.35	-9.52	=B11820*I11820	0	-
-5.93	-7.1	=B11821*I11821	0	-
-5.02	-6.19	=B11822*I11822	0	-
-4.13	-5.3	=B11823*I11823	0	-
-1.48	-2.65	=B11824*I11824	0	-
1.17	1.77636E-15	=B11825*I11825	300	0.00
3.51	2.34	=B11826*I11826	300	702.00
1.93	0.76	=B11827*I11827	300	228.00
-10.95	-12.12	=B11828*I11828	0	-
-9.44	-10.61	=B11829*I11829	0	-
-7.99	-9.16	=B11830*I11830	0	-
-5.37	-6.54	=B11831*I11831	0	-
-0.14	-1.31	=B11832*I11832	0	-
2.02	0.85	=B11833*I11833	300	255.00
4.78	3.61	=B11834*I11834	300	1,083.00
3.46	2.29	=B11835*I11835	300	687.00
2.57	1.4	=B11836*I11836	300	420.00
2.62	1.45	=B11837*I11837	300	435.00
2.11	0.94	=B11838*I11838	300	282.00
1.62	0.45	=B11839*I11839	300	135.00
6.09	4.92	=B11840*I11840	300	1,476.00

5.19	4.02	=B11841*I11841	300	1,206.00
6.62	5.45	=B11842*I11842	300	1,635.00
6.44	5.27	=B11843*I11843	300	1,581.00
6.96	5.79	=B11844*I11844	300	1,737.00
6.69	5.52	=B11845*I11845	300	1,656.00
4.31	3.14	=B11846*I11846	300	942.00
4.97	3.8	=B11847*I11847	300	1,140.00
0.88	-0.29	=B11848*I11848	0	-
-1.2	-2.37	=B11849*I11849	0	-
3.05	1.88	=B11850*I11850	300	564.00
8.31	7.14	=B11851*I11851	300	2,142.00
8.45	7.28	=B11852*I11852	300	2,184.00
2.55	1.38	=B11853*I11853	300	414.00
5.95	4.78	=B11854*I11854	300	1,434.00
4.57	3.4	=B11855*I11855	300	1,020.00
1.96	0.79	=B11856*I11856	300	237.00
3.77	2.6	=B11857*I11857	300	780.00
1.58	0.41	=B11858*I11858	300	123.00
2.23	1.06	=B11859*I11859	300	318.00
1.79	0.62	=B11860*I11860	300	186.00
1.87	0.7	=B11861*I11861	300	210.00
2.24	1.07	=B11862*I11862	300	321.00
4.11	2.94	=B11863*I11863	300	882.00
12.16	10.99	=B11864*I11864	300	3,297.00
8.24	7.07	=B11865*I11865	300	2,121.00
3.63	2.46	=B11866*I11866	300	738.00
8.85	7.68	=B11867*I11867	300	2,304.00
11.68	10.51	=B11868*I11868	300	3,153.00
13.93	12.76	=B11869*I11869	300	3,828.00
-3.3	-4.47	=B11870*I11870	0	-
3.67	2.5	=B11871*I11871	300	750.00
-1.3	-2.47	=B11872*I11872	0	-
-1.89	-3.06	=B11873*I11873	0	-
-1.31	-2.48	=B11874*I11874	0	-
2.55	1.38	=B11875*I11875	300	414.00
5.79	4.62	=B11876*I11876	300	1,386.00
3.17	2	=B11877*I11877	300	600.00
2.82	1.65	=B11878*I11878	300	495.00
2.65	1.48	=B11879*I11879	300	444.00
-0.08	-1.25	=B11880*I11880	0	-
4.23	3.06	=B11881*I11881	300	918.00
-2.68	-3.85	=B11882*I11882	0	-
-2.48	-3.65	=B11883*I11883	0	-
-2.92	-4.09	=B11884*I11884	0	-
-2.96	-4.13	=B11885*I11885	0	-
-3.11	-4.28	=B11886*I11886	0	-
-2.54	-3.71	=B11887*I11887	0	-

-4.82	-5.99	=B11888*I11888	0	-
-1.8	-2.97	=B11889*I11889	0	-
-0.91	-2.08	=B11890*I11890	0	-
2.15	0.98	=B11891*I11891	300	294.00
4.74	3.57	=B11892*I11892	300	1,071.00
-5.46	-6.63	=B11893*I11893	0	-
-5.15	-6.32	=B11894*I11894	0	-
-6.59	-7.76	=B11895*I11895	0	-
-5.78	-6.95	=B11896*I11896	0	-
-5.86	-7.03	=B11897*I11897	0	-
-5.71	-6.88	=B11898*I11898	0	-
-9.88	-11.05	=B11899*I11899	0	-
-10.39	-11.56	=B11900*I11900	0	-
-17.5	-18.67	=B11901*I11901	0	-
-3.96	-5.13	=B11902*I11902	0	-
-3.11	-4.28	=B11903*I11903	0	-
0.84	-0.33	=B11904*I11904	0	-
1.38	0.21	=B11905*I11905	300	63.00
-0.45	-1.62	=B11906*I11906	0	-
-2.18	-3.35	=B11907*I11907	0	-
-3.27	-4.44	=B11908*I11908	0	-
-3.9	-5.07	=B11909*I11909	0	-
-4.2	-5.37	=B11910*I11910	0	-
-3.13	-4.3	=B11911*I11911	0	-
-5.12	-6.29	=B11912*I11912	0	-
-8.87	-10.04	=B11913*I11913	0	-
-10.03	-11.2	=B11914*I11914	0	-
-4.64	-5.81	=B11915*I11915	0	-
-2.36	-3.53	=B11916*I11916	0	-
1.15	-0.02	=B11917*I11917	0	-
-0.44	-1.61	=B11918*I11918	0	-
-1.09	-2.26	=B11919*I11919	0	-
0.37	-0.8	=B11920*I11920	0	-
-0.06	-1.23	=B11921*I11921	0	-
0.49	-0.68	=B11922*I11922	0	-
3.52	2.35	=B11923*I11923	300	705.00
1.94	0.77	=B11924*I11924	300	231.00
-0.68	-1.85	=B11925*I11925	0	-
-4.14	-5.31	=B11926*I11926	0	-
-0.9	-2.07	=B11927*I11927	0	-
-2.07	-3.24	=B11928*I11928	0	-
-1.38	-2.55	=B11929*I11929	0	-
2.75	1.58	=B11930*I11930	300	474.00
2.63	1.46	=B11931*I11931	300	438.00
35.28	34.11	=B11932*I11932	300	10,233.00
-0.95	-2.12	=B11933*I11933	0	-
-2.99	-4.16	=B11934*I11934	0	-

-2.57	-3.74	=B11935*I11935	0	-
0	-1.17	=B11936*I11936	0	-
0.12	-1.05	=B11937*I11937	0	-
0.32	-0.85	=B11938*I11938	0	-
-0.46	-1.63	=B11939*I11939	0	-
-2.31	-3.48	=B11940*I11940	0	-
-2.04	-3.21	=B11941*I11941	0	-
-0.74	-1.91	=B11942*I11942	0	-
-0.52	-1.69	=B11943*I11943	0	-
0.08	-1.09	=B11944*I11944	0	-
0.02	-1.15	=B11945*I11945	0	-
-1.17	-2.34	=B11946*I11946	0	-
2.34	1.17	=B11947*I11947	300	351.00
9.4	8.23	=B11948*I11948	300	2,469.00
-6.34	-7.51	=B11949*I11949	0	-
-21.17	-22.34	=B11950*I11950	0	-
-3.3	-4.47	=B11951*I11951	0	-
1.54	0.37	=B11952*I11952	300	111.00
1	-0.17	=B11953*I11953	0	-
1.33	0.16	=B11954*I11954	300	48.00
-0.17	-1.34	=B11955*I11955	0	-
-2.9	-4.07	=B11956*I11956	0	-
-2.89	-4.06	=B11957*I11957	0	-
-2.53	-3.7	=B11958*I11958	0	-
-4.22	-5.39	=B11959*I11959	0	-
-19.66	-20.83	=B11960*I11960	0	-
-26.19	-27.36	=B11961*I11961	0	-
-7.12	-8.29	=B11962*I11962	0	-
-3.69	-4.86	=B11963*I11963	0	-
-3.25	-4.42	=B11964*I11964	0	-
-1.61	-2.78	=B11965*I11965	0	-
-5.26	-6.43	=B11966*I11966	0	-
-3.55	-4.72	=B11967*I11967	0	-
-1.88	-3.05	=B11968*I11968	0	-
-0.78	-1.95	=B11969*I11969	0	-
-1.86	-3.03	=B11970*I11970	0	-
0.71	-0.46	=B11971*I11971	0	-
2.06	0.89	=B11972*I11972	300	267.00
-15.55	-16.72	=B11973*I11973	0	-
-12.25	-13.42	=B11974*I11974	0	-
-3.36	-4.53	=B11975*I11975	0	-
-2.01	-3.18	=B11976*I11976	0	-
1.38	0.21	=B11977*I11977	300	63.00
3.82	2.65	=B11978*I11978	300	795.00
3.59	2.42	=B11979*I11979	300	726.00
3.54	2.37	=B11980*I11980	300	711.00
-0.05	-1.22	=B11981*I11981	0	-

-1.22	-2.39	=B11982*I11982	0	-
1.09	-0.08	=B11983*I11983	0	-
-2.74	-3.91	=B11984*I11984	0	-
-12.34	-13.51	=B11985*I11985	0	-
-2.44	-3.61	=B11986*I11986	0	-
8.22	7.05	=B11987*I11987	300	2,115.00
-1.21	-2.38	=B11988*I11988	0	-
6.31	5.14	=B11989*I11989	300	1,542.00
4.54	3.37	=B11990*I11990	300	1,011.00
5.31	4.14	=B11991*I11991	300	1,242.00
5.06	3.89	=B11992*I11992	300	1,167.00
3.07	1.9	=B11993*I11993	300	570.00
4.86	3.69	=B11994*I11994	300	1,107.00
7.91	6.74	=B11995*I11995	300	2,022.00
6.67	5.5	=B11996*I11996	300	1,650.00
-2.56	-3.73	=B11997*I11997	0	-
-2.86	-4.03	=B11998*I11998	0	-
-1.58	-2.75	=B11999*I11999	0	-
0.08	-1.09	=B12000*I12000	0	-
5.57	4.4	=B12001*I12001	300	1,320.00
1.74	0.57	=B12002*I12002	300	171.00
-0.31	-1.48	=B12003*I12003	0	-
-1.26	-2.43	=B12004*I12004	0	-
-0.65	-1.82	=B12005*I12005	0	-
-0.85	-2.02	=B12006*I12006	0	-
0.51	-0.66	=B12007*I12007	0	-
4.45	3.28	=B12008*I12008	300	984.00
6.47	5.3	=B12009*I12009	300	1,590.00
12.42	11.25	=B12010*I12010	300	3,375.00
6.19	5.02	=B12011*I12011	300	1,506.00
5.21	4.04	=B12012*I12012	300	1,212.00
3.08	1.91	=B12013*I12013	300	573.00
0.7	-0.47	=B12014*I12014	0	-
1.81	0.64	=B12015*I12015	300	192.00
17.98	16.81	=B12016*I12016	300	5,043.00
19.87	18.7	=B12017*I12017	300	5,610.00
19.76	18.59	=B12018*I12018	300	5,577.00
17.89	16.72	=B12019*I12019	300	5,016.00
16.99	15.82	=B12020*I12020	300	4,746.00
12.92	11.75	=B12021*I12021	300	3,525.00
12.91	11.74	=B12022*I12022	300	3,522.00
5.88	4.71	=B12023*I12023	300	1,413.00
1.97	0.8	=B12024*I12024	300	240.00
5.14	3.97	=B12025*I12025	300	1,191.00
2.49	1.32	=B12026*I12026	300	396.00
2.02	0.85	=B12027*I12027	300	255.00
1.41	0.24	=B12028*I12028	300	72.00

1.19	0.02	=B12029*I12029	300	6.00
0.36	-0.81	=B12030*I12030	0	-
1.18	0.01	=B12031*I12031	300	3.00
-1.99	-3.16	=B12032*I12032	0	-
-7.72	-8.89	=B12033*I12033	0	-
2.19	1.02	=B12034*I12034	300	306.00
6.6	5.43	=B12035*I12035	300	1,629.00
3.36	2.19	=B12036*I12036	300	657.00
3.73	2.56	=B12037*I12037	300	768.00
4.96	3.79	=B12038*I12038	300	1,137.00
5.39	4.22	=B12039*I12039	300	1,266.00
6.31	5.14	=B12040*I12040	300	1,542.00
6.81	5.64	=B12041*I12041	300	1,692.00
7.48	6.31	=B12042*I12042	300	1,893.00
12.13	10.96	=B12043*I12043	300	3,288.00
13.76	12.59	=B12044*I12044	300	3,777.00
15.44	14.27	=B12045*I12045	300	4,281.00
7.17	6	=B12046*I12046	300	1,800.00
1.42	0.25	=B12047*I12047	300	75.00
1.18	0.01	=B12048*I12048	300	3.00
5.19	4.02	=B12049*I12049	300	1,206.00
1.91	0.74	=B12050*I12050	300	222.00
1.3	0.13	=B12051*I12051	300	39.00
1.15	-0.02	=B12052*I12052	0	-
0.54	-0.63	=B12053*I12053	0	-
-0.77	-1.94	=B12054*I12054	0	-
-0.72	-1.89	=B12055*I12055	0	-
1.68	0.51	=B12056*I12056	300	153.00
-3.63	-4.8	=B12057*I12057	0	-
-1.17	-2.34	=B12058*I12058	0	-
-0.23	-1.4	=B12059*I12059	0	-
2.2	1.03	=B12060*I12060	300	309.00
-0.87	-2.04	=B12061*I12061	0	-
2.26	1.09	=B12062*I12062	300	327.00
2.19	1.02	=B12063*I12063	300	306.00
4.19	3.02	=B12064*I12064	300	906.00
5.75	4.58	=B12065*I12065	300	1,374.00
4.09	2.92	=B12066*I12066	300	876.00
4.78	3.61	=B12067*I12067	300	1,083.00
4.2	3.03	=B12068*I12068	300	909.00
9.08	7.91	=B12069*I12069	300	2,373.00
-1.46	-2.63	=B12070*I12070	0	-
-1.29	-2.46	=B12071*I12071	0	-
-0.94	-2.11	=B12072*I12072	0	-
1.49	0.32	=B12073*I12073	300	96.00
5.18	4.01	=B12074*I12074	300	1,203.00
4.5	3.33	=B12075*I12075	300	999.00

2.99	1.82	=B12076*I12076	300	546.00
2.09	0.92	=B12077*I12077	300	276.00
2.25	1.08	=B12078*I12078	300	324.00
2.78	1.61	=B12079*I12079	300	483.00
1.8	0.63	=B12080*I12080	300	189.00
2.61	1.44	=B12081*I12081	300	432.00
4.6	3.43	=B12082*I12082	300	1,029.00
4.13	2.96	=B12083*I12083	300	888.00
3.89	2.72	=B12084*I12084	300	816.00
3.81	2.64	=B12085*I12085	300	792.00
1.94	0.77	=B12086*I12086	300	231.00
2.65	1.48	=B12087*I12087	300	444.00
4.85	3.68	=B12088*I12088	300	1,104.00
5.13	3.96	=B12089*I12089	300	1,188.00
4.93	3.76	=B12090*I12090	300	1,128.00
3.07	1.9	=B12091*I12091	300	570.00
7.26	6.09	=B12092*I12092	300	1,827.00
13.21	12.04	=B12093*I12093	300	3,612.00
3.75	2.58	=B12094*I12094	300	774.00
3.14	1.97	=B12095*I12095	300	591.00
3.74	2.57	=B12096*I12096	300	771.00
4.83	3.66	=B12097*I12097	300	1,098.00
1.22	0.05	=B12098*I12098	300	15.00
0.3	-0.87	=B12099*I12099	0	-
-1.66	-2.83	=B12100*I12100	0	-
-0.5	-1.67	=B12101*I12101	0	-
-1.89	-3.06	=B12102*I12102	0	-
-1.22	-2.39	=B12103*I12103	0	-
-2.71	-3.88	=B12104*I12104	0	-
-1.65	-2.82	=B12105*I12105	0	-
-1.63	-2.8	=B12106*I12106	0	-
-0.78	-1.95	=B12107*I12107	0	-
-0.13	-1.3	=B12108*I12108	0	-
2.49	1.32	=B12109*I12109	300	396.00
2.66	1.49	=B12110*I12110	300	447.00
1.97	0.8	=B12111*I12111	300	240.00
1.96	0.79	=B12112*I12112	300	237.00
2.26	1.09	=B12113*I12113	300	327.00
2.52	1.35	=B12114*I12114	300	405.00
3.22	2.05	=B12115*I12115	300	615.00
8.05	6.88	=B12116*I12116	300	2,064.00
4.2	3.03	=B12117*I12117	300	909.00
6.85	5.68	=B12118*I12118	300	1,704.00
1.33	0.16	=B12119*I12119	300	48.00
2.16	0.99	=B12120*I12120	300	297.00
2.69	1.52	=B12121*I12121	300	456.00
2.03	0.86	=B12122*I12122	300	258.00

0.71	-0.46	=B12123*I12123	0	-
-0.69	-1.86	=B12124*I12124	0	-
0.1	-1.07	=B12125*I12125	0	-
-0.65	-1.82	=B12126*I12126	0	-
0.19	-0.98	=B12127*I12127	0	-
2.41	1.24	=B12128*I12128	300	372.00
-7.87	-9.04	=B12129*I12129	0	-
-12.37	-13.54	=B12130*I12130	0	-
-7.26	-8.43	=B12131*I12131	0	-
-19.16	-20.33	=B12132*I12132	0	-
-10.29	-11.46	=B12133*I12133	0	-
-2.92	-4.09	=B12134*I12134	0	-
-3.08	-4.25	=B12135*I12135	0	-
0.71	-0.46	=B12136*I12136	0	-
4.09	2.92	=B12137*I12137	300	876.00
1.33	0.16	=B12138*I12138	300	48.00
0.09	-1.08	=B12139*I12139	0	-
4.73	3.56	=B12140*I12140	300	1,068.00
0.43	-0.74	=B12141*I12141	0	-
-5.39	-6.56	=B12142*I12142	0	-
1.85	0.68	=B12143*I12143	300	204.00
4.17	3	=B12144*I12144	300	900.00
4.47	3.3	=B12145*I12145	300	990.00
7.63	6.46	=B12146*I12146	300	1,938.00
7.42	6.25	=B12147*I12147	300	1,875.00
9.35	8.18	=B12148*I12148	300	2,454.00
9.44	8.27	=B12149*I12149	300	2,481.00
-1.62	-2.79	=B12150*I12150	0	-
-1.4	-2.57	=B12151*I12151	0	-
0.15	-1.02	=B12152*I12152	0	-
0.11	-1.06	=B12153*I12153	0	-
-0.48	-1.65	=B12154*I12154	0	-
-7.88	-9.05	=B12155*I12155	0	-
-9.52	-10.69	=B12156*I12156	0	-
-10.94	-12.11	=B12157*I12157	0	-
-8.31	-9.48	=B12158*I12158	0	-
-7.56	-8.73	=B12159*I12159	0	-
-4.55	-5.72	=B12160*I12160	0	-
-3.52	-4.69	=B12161*I12161	0	-
-1.4	-2.57	=B12162*I12162	0	-
0.05	-1.12	=B12163*I12163	0	-
1.06	-0.11	=B12164*I12164	0	-
-7.34	-8.51	=B12165*I12165	0	-
-11.65	-12.82	=B12166*I12166	0	-
1.83	0.66	=B12167*I12167	300	198.00
-5.77	-6.94	=B12168*I12168	0	-
3.21	2.04	=B12169*I12169	300	612.00

-3.65	-4.82	=B12170*I12170	0	-
-1.7	-2.87	=B12171*I12171	0	-
-2.7	-3.87	=B12172*I12172	0	-
-2.48	-3.65	=B12173*I12173	0	-
-4.14	-5.31	=B12174*I12174	0	-
-2.26	-3.43	=B12175*I12175	0	-
-1.84	-3.01	=B12176*I12176	0	-
3.38	2.21	=B12177*I12177	300	663.00
7.52	6.35	=B12178*I12178	300	1,905.00
-11.86	-13.03	=B12179*I12179	0	-
-10.91	-12.08	=B12180*I12180	0	-
-12.46	-13.63	=B12181*I12181	0	-
1.11	-0.06	=B12182*I12182	0	-
1.23	0.06	=B12183*I12183	300	18.00
4.34	3.17	=B12184*I12184	300	951.00
4.74	3.57	=B12185*I12185	300	1,071.00
2.57	1.4	=B12186*I12186	300	420.00
4.96	3.79	=B12187*I12187	300	1,137.00
-5.71	-6.88	=B12188*I12188	0	-
-9.21	-10.38	=B12189*I12189	0	-
-12.97	-14.14	=B12190*I12190	0	-
7.26	6.09	=B12191*I12191	300	1,827.00
-6.19	-7.36	=B12192*I12192	0	-
2.49	1.32	=B12193*I12193	300	396.00
8.73	7.56	=B12194*I12194	300	2,268.00
6.64	5.47	=B12195*I12195	300	1,641.00
4.51	3.34	=B12196*I12196	300	1,002.00
3.68	2.51	=B12197*I12197	300	753.00
3.46	2.29	=B12198*I12198	300	687.00
5.81	4.64	=B12199*I12199	300	1,392.00
7.58	6.41	=B12200*I12200	300	1,923.00
9.62	8.45	=B12201*I12201	300	2,535.00
7.94	6.77	=B12202*I12202	300	2,031.00
8.53	7.36	=B12203*I12203	300	2,208.00
8.62	7.45	=B12204*I12204	300	2,235.00
4.33	3.16	=B12205*I12205	300	948.00
5.3	4.13	=B12206*I12206	300	1,239.00
3.4	2.23	=B12207*I12207	300	669.00
0.68	-0.49	=B12208*I12208	0	-
1.03	-0.14	=B12209*I12209	0	-
2.07	0.9	=B12210*I12210	300	270.00
-0.71	-1.88	=B12211*I12211	0	-
6.51	5.34	=B12212*I12212	300	1,602.00
-6.65	-7.82	=B12213*I12213	0	-
-8.66	-9.83	=B12214*I12214	0	-
-4.25	-5.42	=B12215*I12215	0	-
-0.49	-1.66	=B12216*I12216	0	-

1.5	0.33	=B12217*I12217	300	99.00
2.05	0.88	=B12218*I12218	300	264.00
2.08	0.91	=B12219*I12219	300	273.00
1.97	0.8	=B12220*I12220	300	240.00
1.92	0.75	=B12221*I12221	300	225.00
1.07	-0.1	=B12222*I12222	0	-
-1.02	-2.19	=B12223*I12223	0	-
-16.94	-18.11	=B12224*I12224	0	-
-23.12	-24.29	=B12225*I12225	0	-
-7.72	-8.89	=B12226*I12226	0	-
-8.2	-9.37	=B12227*I12227	0	-
-7.72	-8.89	=B12228*I12228	0	-
-6.16	-7.33	=B12229*I12229	0	-
3	1.83	=B12230*I12230	300	549.00
-0.75	-1.92	=B12231*I12231	0	-
3.63	2.46	=B12232*I12232	300	738.00
4.65	3.48	=B12233*I12233	300	1,044.00
5.88	4.71	=B12234*I12234	300	1,413.00
7.91	6.74	=B12235*I12235	300	2,022.00
15.21	14.04	=B12236*I12236	300	4,212.00
10.6	9.43	=B12237*I12237	300	2,829.00
9.44	8.27	=B12238*I12238	300	2,481.00
6.22	5.05	=B12239*I12239	300	1,515.00
5.2	4.03	=B12240*I12240	300	1,209.00
6.63	5.46	=B12241*I12241	300	1,638.00
11.83	10.66	=B12242*I12242	300	3,198.00
8.36	7.19	=B12243*I12243	300	2,157.00
6.1	4.93	=B12244*I12244	300	1,479.00
5.37	4.2	=B12245*I12245	300	1,260.00
5.65	4.48	=B12246*I12246	300	1,344.00
3.9	2.73	=B12247*I12247	300	819.00
7.14	5.97	=B12248*I12248	300	1,791.00
3.27	2.1	=B12249*I12249	300	630.00
6.13	4.96	=B12250*I12250	300	1,488.00
1.46	0.29	=B12251*I12251	300	87.00
6.68	5.51	=B12252*I12252	300	1,653.00
7.88	6.71	=B12253*I12253	300	2,013.00
7.47	6.3	=B12254*I12254	300	1,890.00
5.81	4.64	=B12255*I12255	300	1,392.00
4.08	2.91	=B12256*I12256	300	873.00
5.88	4.71	=B12257*I12257	300	1,413.00
5.14	3.97	=B12258*I12258	300	1,191.00
7.24	6.07	=B12259*I12259	300	1,821.00
8.88	7.71	=B12260*I12260	300	2,313.00
13.46	12.29	=B12261*I12261	300	3,687.00
9.84	8.67	=B12262*I12262	300	2,601.00
3.48	2.31	=B12263*I12263	300	693.00

4.07	2.9	=B12264*I12264	300	870.00
7.81	6.64	=B12265*I12265	300	1,992.00
4.17	3	=B12266*I12266	300	900.00
2.4	1.23	=B12267*I12267	300	369.00
2.92	1.75	=B12268*I12268	300	525.00
2.44	1.27	=B12269*I12269	300	381.00
3.05	1.88	=B12270*I12270	300	564.00
1.63	0.46	=B12271*I12271	300	138.00
1.24	0.07	=B12272*I12272	300	21.00
-0.24	-1.41	=B12273*I12273	0	-
0.32	-0.85	=B12274*I12274	0	-
-0.13	-1.3	=B12275*I12275	0	-
-7.22	-8.39	=B12276*I12276	0	-
-3.77	-4.94	=B12277*I12277	0	-
-5.71	-6.88	=B12278*I12278	0	-
-2.46	-3.63	=B12279*I12279	0	-
0.27	-0.9	=B12280*I12280	0	-
-0.97	-2.14	=B12281*I12281	0	-
-0.57	-1.74	=B12282*I12282	0	-
2.48	1.31	=B12283*I12283	300	393.00
5.65	4.48	=B12284*I12284	300	1,344.00
1.48	0.31	=B12285*I12285	300	93.00
-4.3	-5.47	=B12286*I12286	0	-
-6.35	-7.52	=B12287*I12287	0	-
0.25	-0.92	=B12288*I12288	0	-
2.31	1.14	=B12289*I12289	300	342.00
1.45	0.28	=B12290*I12290	300	84.00
0.3	-0.87	=B12291*I12291	0	-
0.02	-1.15	=B12292*I12292	0	-
-0.2	-1.37	=B12293*I12293	0	-
-0.71	-1.88	=B12294*I12294	0	-
-4.43	-5.6	=B12295*I12295	0	-
-23.32	-24.49	=B12296*I12296	0	-
-33.92	-35.09	=B12297*I12297	0	-
-13.3	-14.47	=B12298*I12298	0	-
-7.01	-8.18	=B12299*I12299	0	-
-4.34	-5.51	=B12300*I12300	0	-
4.68	3.51	=B12301*I12301	300	1,053.00
0.57	-0.6	=B12302*I12302	0	-
0.79	-0.38	=B12303*I12303	0	-
-2.67	-3.84	=B12304*I12304	0	-
-2.39	-3.56	=B12305*I12305	0	-
-2.57	-3.74	=B12306*I12306	0	-
-0.74	-1.91	=B12307*I12307	0	-
-1.65	-2.82	=B12308*I12308	0	-
5.58	4.41	=B12309*I12309	300	1,323.00
-5.65	-6.82	=B12310*I12310	0	-

-4.6	-5.77	=B12311*I12311	0	-
-4.55	-5.72	=B12312*I12312	0	-
-1.81	-2.98	=B12313*I12313	0	-
2.18	1.01	=B12314*I12314	300	303.00
0.75	-0.42	=B12315*I12315	0	-
-2.79	-3.96	=B12316*I12316	0	-
-0.08	-1.25	=B12317*I12317	0	-
-0.81	-1.98	=B12318*I12318	0	-
-2.21	-3.38	=B12319*I12319	0	-
-11.62	-12.79	=B12320*I12320	0	-
-19.74	-20.91	=B12321*I12321	0	-
-2.6	-3.77	=B12322*I12322	0	-
0.46	-0.71	=B12323*I12323	0	-
3.48	2.31	=B12324*I12324	300	693.00
4.3	3.13	=B12325*I12325	300	939.00
7.2	6.03	=B12326*I12326	300	1,809.00
9.28	8.11	=B12327*I12327	300	2,433.00
-5	-6.17	=B12328*I12328	0	-
-6	-7.17	=B12329*I12329	0	-
1.63	0.46	=B12330*I12330	300	138.00
-0.22	-1.39	=B12331*I12331	0	-
3.28	2.11	=B12332*I12332	300	633.00
12.1	10.93	=B12333*I12333	300	3,279.00
2.65	1.48	=B12334*I12334	300	444.00
-9.91	-11.08	=B12335*I12335	0	-
-0.31	-1.48	=B12336*I12336	0	-
3.95	2.78	=B12337*I12337	300	834.00
4.11	2.94	=B12338*I12338	300	882.00
2.75	1.58	=B12339*I12339	300	474.00
1.52	0.35	=B12340*I12340	300	105.00
2.01	0.84	=B12341*I12341	300	252.00
2	0.83	=B12342*I12342	300	249.00
1.04	-0.13	=B12343*I12343	0	-
-0.82	-1.99	=B12344*I12344	0	-
3.07	1.9	=B12345*I12345	300	570.00
7.39	6.22	=B12346*I12346	300	1,866.00
7.64	6.47	=B12347*I12347	300	1,941.00
6.12	4.95	=B12348*I12348	300	1,485.00
5.99	4.82	=B12349*I12349	300	1,446.00
8.15	6.98	=B12350*I12350	300	2,094.00
9.48	8.31	=B12351*I12351	300	2,493.00
-0.31	-1.48	=B12352*I12352	0	-
0.77	-0.4	=B12353*I12353	0	-
1.23	0.06	=B12354*I12354	300	18.00
0.03	-1.14	=B12355*I12355	0	-
6.53	5.36	=B12356*I12356	300	1,608.00
-0.54	-1.71	=B12357*I12357	0	-

3.35	2.18	=B12358*I12358	300	654.00
-0.76	-1.93	=B12359*I12359	0	-
-1	-2.17	=B12360*I12360	0	-
1.57	0.4	=B12361*I12361	300	120.00
2.84	1.67	=B12362*I12362	300	501.00
0.39	-0.78	=B12363*I12363	0	-
1.78	0.61	=B12364*I12364	300	183.00
1.65	0.48	=B12365*I12365	300	144.00
-2.25	-3.42	=B12366*I12366	0	-
1.74	0.57	=B12367*I12367	300	171.00
4.54	3.37	=B12368*I12368	300	1,011.00
0.31	-0.86	=B12369*I12369	0	-
3.14	1.97	=B12370*I12370	300	591.00
-1.06	-2.23	=B12371*I12371	0	-
-1.35	-2.52	=B12372*I12372	0	-
-4.47	-5.64	=B12373*I12373	0	-
-0.19	-1.36	=B12374*I12374	0	-
2.9	1.73	=B12375*I12375	300	519.00
6.14	4.97	=B12376*I12376	300	1,491.00
7.81	6.64	=B12377*I12377	300	1,992.00
7.93	6.76	=B12378*I12378	300	2,028.00
10.67	9.5	=B12379*I12379	300	2,850.00
9.2	8.03	=B12380*I12380	300	2,409.00
6.08	4.91	=B12381*I12381	300	1,473.00
-1.3	-2.47	=B12382*I12382	0	-
2.21	1.04	=B12383*I12383	300	312.00
-2.15	-3.32	=B12384*I12384	0	-
3.61	2.44	=B12385*I12385	300	732.00
-1.14	-2.31	=B12386*I12386	0	-
3.45	2.28	=B12387*I12387	300	684.00
1.52	0.35	=B12388*I12388	300	105.00
1.1	-0.07	=B12389*I12389	0	-
-0.44	-1.61	=B12390*I12390	0	-
0.14	-1.03	=B12391*I12391	0	-
1.2	0.03	=B12392*I12392	300	9.00
8.68	7.51	=B12393*I12393	300	2,253.00
-2.36	-3.53	=B12394*I12394	0	-
1.54	0.37	=B12395*I12395	300	111.00
-0.95	-2.12	=B12396*I12396	0	-
-4.71	-5.88	=B12397*I12397	0	-
9.02	7.85	=B12398*I12398	300	2,355.00
12.75	11.58	=B12399*I12399	300	3,474.00
15.6	14.43	=B12400*I12400	300	4,329.00
11.49	10.32	=B12401*I12401	300	3,096.00
15.96	14.79	=B12402*I12402	300	4,437.00
7.16	5.99	=B12403*I12403	300	1,797.00
0.04	-1.13	=B12404*I12404	0	-

6.9	5.73	=B12405*I12405	300	1,719.00
-2.11	-3.28	=B12406*I12406	0	-
-3.27	-4.44	=B12407*I12407	0	-
-0.56	-1.73	=B12408*I12408	0	-
3.38	2.21	=B12409*I12409	300	663.00
0.62	-0.55	=B12410*I12410	0	-
3.37	2.2	=B12411*I12411	300	660.00
0.8	-0.37	=B12412*I12412	0	-
0.27	-0.9	=B12413*I12413	0	-
-3.22	-4.39	=B12414*I12414	0	-
-0.85	-2.02	=B12415*I12415	0	-
2.44	1.27	=B12416*I12416	300	381.00
1.57	0.4	=B12417*I12417	300	120.00
0.26	-0.91	=B12418*I12418	0	-
-1.15	-2.32	=B12419*I12419	0	-
0.29	-0.88	=B12420*I12420	0	-
6.4	5.23	=B12421*I12421	300	1,569.00
4.25	3.08	=B12422*I12422	300	924.00
5.2	4.03	=B12423*I12423	300	1,209.00
5.62	4.45	=B12424*I12424	300	1,335.00
5.68	4.51	=B12425*I12425	300	1,353.00
5.99	4.82	=B12426*I12426	300	1,446.00
5.42	4.25	=B12427*I12427	300	1,275.00
18.53	17.36	=B12428*I12428	300	5,208.00
8.91	7.74	=B12429*I12429	300	2,322.00
-2.65	-3.82	=B12430*I12430	0	-
-3.92	-5.09	=B12431*I12431	0	-
2.54	1.37	=B12432*I12432	300	411.00
3.3	2.13	=B12433*I12433	300	639.00
-1.21	-2.38	=B12434*I12434	0	-
-2.26	-3.43	=B12435*I12435	0	-
-1.41	-2.58	=B12436*I12436	0	-
0.39	-0.78	=B12437*I12437	0	-
0.74	-0.43	=B12438*I12438	0	-
-0.41	-1.58	=B12439*I12439	0	-
-2.58	-3.75	=B12440*I12440	0	-
-0.21	-1.38	=B12441*I12441	0	-
-4.04	-5.21	=B12442*I12442	0	-
-13.15	-14.32	=B12443*I12443	0	-
-13.08	-14.25	=B12444*I12444	0	-
-6.81	-7.98	=B12445*I12445	0	-
-2.04	-3.21	=B12446*I12446	0	-
-2.2	-3.37	=B12447*I12447	0	-
-3.9	-5.07	=B12448*I12448	0	-
-2.34	-3.51	=B12449*I12449	0	-
-3.5	-4.67	=B12450*I12450	0	-
1.52	0.35	=B12451*I12451	300	105.00

-0.49	-1.66	=B12452*I12452	0	-
-4.06	-5.23	=B12453*I12453	0	-
-7.91	-9.08	=B12454*I12454	0	-
-5.22	-6.39	=B12455*I12455	0	-
-1.8	-2.97	=B12456*I12456	0	-
5.74	4.57	=B12457*I12457	300	1,371.00
5.89	4.72	=B12458*I12458	300	1,416.00
4.58	3.41	=B12459*I12459	300	1,023.00
2.77	1.6	=B12460*I12460	300	480.00
3.27	2.1	=B12461*I12461	300	630.00
2.44	1.27	=B12462*I12462	300	381.00
6.52	5.35	=B12463*I12463	300	1,605.00
4.75	3.58	=B12464*I12464	300	1,074.00
3.9	2.73	=B12465*I12465	300	819.00
11.58	10.41	=B12466*I12466	300	3,123.00
2.79	1.62	=B12467*I12467	300	486.00
-4.26	-5.43	=B12468*I12468	0	-
-0.39	-1.56	=B12469*I12469	0	-
5.36	4.19	=B12470*I12470	300	1,257.00
2.63	1.46	=B12471*I12471	300	438.00
4.22	3.05	=B12472*I12472	300	915.00
5.87	4.7	=B12473*I12473	300	1,410.00
7.21	6.04	=B12474*I12474	300	1,812.00
3.27	2.1	=B12475*I12475	300	630.00
3.61	2.44	=B12476*I12476	300	732.00
9.27	8.1	=B12477*I12477	300	2,430.00
-3.15	-4.32	=B12478*I12478	0	-
-7.87	-9.04	=B12479*I12479	0	-
-0.45	-1.62	=B12480*I12480	0	-
6.6	5.43	=B12481*I12481	300	1,629.00
2.38	1.21	=B12482*I12482	300	363.00
0.95	-0.22	=B12483*I12483	0	-
-0.29	-1.46	=B12484*I12484	0	-
-0.59	-1.76	=B12485*I12485	0	-
-0.61	-1.78	=B12486*I12486	0	-
-1.09	-2.26	=B12487*I12487	0	-
-5.65	-6.82	=B12488*I12488	0	-
-7.25	-8.42	=B12489*I12489	0	-
-2.4	-3.57	=B12490*I12490	0	-
-6.23	-7.4	=B12491*I12491	0	-
-6.73	-7.9	=B12492*I12492	0	-
-1.44	-2.61	=B12493*I12493	0	-
-3.72	-4.89	=B12494*I12494	0	-
-3.33	-4.5	=B12495*I12495	0	-
-0.16	-1.33	=B12496*I12496	0	-
0.79	-0.38	=B12497*I12497	0	-
4.76	3.59	=B12498*I12498	300	1,077.00

-3.89	-5.06	=B12499*I12499	0	-
-1.32	-2.49	=B12500*I12500	0	-
-5.47	-6.64	=B12501*I12501	0	-
-24.76	-25.93	=B12502*I12502	0	-
-20.64	-21.81	=B12503*I12503	0	-
-5.28	-6.45	=B12504*I12504	0	-
-3.6	-4.77	=B12505*I12505	0	-
0.27	-0.9	=B12506*I12506	0	-
-0.97	-2.14	=B12507*I12507	0	-
-1.82	-2.99	=B12508*I12508	0	-
-2.17	-3.34	=B12509*I12509	0	-
-3.12	-4.29	=B12510*I12510	0	-
-1.33	-2.5	=B12511*I12511	0	-
-20.63	-21.8	=B12512*I12512	0	-
-27.34	-28.51	=B12513*I12513	0	-
-9.25	-10.42	=B12514*I12514	0	-
-5.85	-7.02	=B12515*I12515	0	-
-6.7	-7.87	=B12516*I12516	0	-
-3.38	-4.55	=B12517*I12517	0	-
-2.33	-3.5	=B12518*I12518	0	-
-1.81	-2.98	=B12519*I12519	0	-
0.93	-0.24	=B12520*I12520	0	-
2.85	1.68	=B12521*I12521	300	504.00
5.06	3.89	=B12522*I12522	300	1,167.00
3.4	2.23	=B12523*I12523	300	669.00
0.42	-0.75	=B12524*I12524	0	-
-1.61	-2.78	=B12525*I12525	0	-
-11.53	-12.7	=B12526*I12526	0	-
6.02	4.85	=B12527*I12527	300	1,455.00
-1.25	-2.42	=B12528*I12528	0	-
-1.93	-3.1	=B12529*I12529	0	-
4.3	3.13	=B12530*I12530	300	939.00
3.35	2.18	=B12531*I12531	300	654.00
2.93	1.76	=B12532*I12532	300	528.00
2.27	1.1	=B12533*I12533	300	330.00
2.69	1.52	=B12534*I12534	300	456.00
3.1	1.93	=B12535*I12535	300	579.00
4.56	3.39	=B12536*I12536	300	1,017.00
6.2	5.03	=B12537*I12537	300	1,509.00
6.61	5.44	=B12538*I12538	300	1,632.00
9.12	7.95	=B12539*I12539	300	2,385.00
10.18	9.01	=B12540*I12540	300	2,703.00
8.16	6.99	=B12541*I12541	300	2,097.00
8.94	7.77	=B12542*I12542	300	2,331.00
8.96	7.79	=B12543*I12543	300	2,337.00
12.18	11.01	=B12544*I12544	300	3,303.00
12.76	11.59	=B12545*I12545	300	3,477.00

13.57	12.4	=B12546*I12546	300	3,720.00
10.72	9.55	=B12547*I12547	300	2,865.00
6.95	5.78	=B12548*I12548	300	1,734.00
6.96	5.79	=B12549*I12549	300	1,737.00
7.37	6.2	=B12550*I12550	300	1,860.00
4.81	3.64	=B12551*I12551	300	1,092.00
-1.02	-2.19	=B12552*I12552	0	-
4.53	3.36	=B12553*I12553	300	1,008.00
-0.19	-1.36	=B12554*I12554	0	-
2.61	1.44	=B12555*I12555	300	432.00
2.37	1.2	=B12556*I12556	300	360.00
2.15	0.98	=B12557*I12557	300	294.00
2.34	1.17	=B12558*I12558	300	351.00
3.37	2.2	=B12559*I12559	300	660.00
-0.24	-1.41	=B12560*I12560	0	-
0.14	-1.03	=B12561*I12561	0	-
0.03	-1.14	=B12562*I12562	0	-
2.45	1.28	=B12563*I12563	300	384.00
1.41	0.24	=B12564*I12564	300	72.00
-1.54	-2.71	=B12565*I12565	0	-
-1.59	-2.76	=B12566*I12566	0	-
-3.33	-4.5	=B12567*I12567	0	-
-3.75	-4.92	=B12568*I12568	0	-
-0.19	-1.36	=B12569*I12569	0	-
-1.02	-2.19	=B12570*I12570	0	-
-5.08	-6.25	=B12571*I12571	0	-
-3.86	-5.03	=B12572*I12572	0	-
-1.9	-3.07	=B12573*I12573	0	-
-8.7	-9.87	=B12574*I12574	0	-
-5.84	-7.01	=B12575*I12575	0	-
-5.8	-6.97	=B12576*I12576	0	-
-1.54	-2.71	=B12577*I12577	0	-
-0.36	-1.53	=B12578*I12578	0	-
-4.15	-5.32	=B12579*I12579	0	-
0.28	-0.89	=B12580*I12580	0	-
-0.41	-1.58	=B12581*I12581	0	-
1.1	-0.07	=B12582*I12582	0	-
2.12	0.95	=B12583*I12583	300	285.00
3.56	2.39	=B12584*I12584	300	717.00
4.47	3.3	=B12585*I12585	300	990.00
4	2.83	=B12586*I12586	300	849.00
1.07	-0.1	=B12587*I12587	0	-
-0.18	-1.35	=B12588*I12588	0	-
-1.39	-2.56	=B12589*I12589	0	-
-1.06	-2.23	=B12590*I12590	0	-
-0.95	-2.12	=B12591*I12591	0	-
0.04	-1.13	=B12592*I12592	0	-

1.73	0.56	=B12593*I12593	300	168.00
-0.25	-1.42	=B12594*I12594	0	-
3.26	2.09	=B12595*I12595	300	627.00
3.3	2.13	=B12596*I12596	300	639.00
1.93	0.76	=B12597*I12597	300	228.00
-7.54	-8.71	=B12598*I12598	0	-
0.22	-0.95	=B12599*I12599	0	-
0.76	-0.41	=B12600*I12600	0	-
2.36	1.19	=B12601*I12601	300	357.00
2.69	1.52	=B12602*I12602	300	456.00
1.25	0.08	=B12603*I12603	300	24.00
1.86	0.69	=B12604*I12604	300	207.00
1.86	0.69	=B12605*I12605	300	207.00
1.43	0.26	=B12606*I12606	300	78.00
1.83	0.66	=B12607*I12607	300	198.00
3.11	1.94	=B12608*I12608	300	582.00
4.21	3.04	=B12609*I12609	300	912.00
3.08	1.91	=B12610*I12610	300	573.00
4.65	3.48	=B12611*I12611	300	1,044.00
5.82	4.65	=B12612*I12612	300	1,395.00
4.74	3.57	=B12613*I12613	300	1,071.00
2.71	1.54	=B12614*I12614	300	462.00
2.66	1.49	=B12615*I12615	300	447.00
1.15	-0.02	=B12616*I12616	0	-
-1.42	-2.59	=B12617*I12617	0	-
0.24	-0.93	=B12618*I12618	0	-
-0.29	-1.46	=B12619*I12619	0	-
1.44	0.27	=B12620*I12620	300	81.00
9.7	8.53	=B12621*I12621	300	2,559.00
-1.14	-2.31	=B12622*I12622	0	-
-1.14	-2.31	=B12623*I12623	0	-
1.47	0.3	=B12624*I12624	300	90.00
-3.18	-4.35	=B12625*I12625	0	-
2.04	0.87	=B12626*I12626	300	261.00
-0.09	-1.26	=B12627*I12627	0	-
0.08	-1.09	=B12628*I12628	0	-
-0.2	-1.37	=B12629*I12629	0	-
0.01	-1.16	=B12630*I12630	0	-
2.32	1.15	=B12631*I12631	300	345.00
13.06	11.89	=B12632*I12632	300	3,567.00
16.45	15.28	=B12633*I12633	300	4,584.00
16.53	15.36	=B12634*I12634	300	4,608.00
14.44	13.27	=B12635*I12635	300	3,981.00
9.88	8.71	=B12636*I12636	300	2,613.00
10.33	9.16	=B12637*I12637	300	2,748.00
10.69	9.52	=B12638*I12638	300	2,856.00
7.22	6.05	=B12639*I12639	300	1,815.00

4.17	3	=B12640*I12640	300	900.00
10.24	9.07	=B12641*I12641	300	2,721.00
10.62	9.45	=B12642*I12642	300	2,835.00
11.7	10.53	=B12643*I12643	300	3,159.00
13.68	12.51	=B12644*I12644	300	3,753.00
8.24	7.07	=B12645*I12645	300	2,121.00
9.67	8.5	=B12646*I12646	300	2,550.00
3.38	2.21	=B12647*I12647	300	663.00
4.38	3.21	=B12648*I12648	300	963.00
2.74	1.57	=B12649*I12649	300	471.00
-3.12	-4.29	=B12650*I12650	0	-
-3.07	-4.24	=B12651*I12651	0	-
-2.28	-3.45	=B12652*I12652	0	-
-2.02	-3.19	=B12653*I12653	0	-
-2.1	-3.27	=B12654*I12654	0	-
-2.96	-4.13	=B12655*I12655	0	-
-1.38	-2.55	=B12656*I12656	0	-
2.17	1	=B12657*I12657	300	300.00
10.8	9.63	=B12658*I12658	300	2,889.00
11.13	9.96	=B12659*I12659	300	2,988.00
0.01	-1.16	=B12660*I12660	0	-
-2.16	-3.33	=B12661*I12661	0	-
-3.71	-4.88	=B12662*I12662	0	-
2.34	1.17	=B12663*I12663	300	351.00
7.64	6.47	=B12664*I12664	300	1,941.00
9.31	8.14	=B12665*I12665	300	2,442.00
8.49	7.32	=B12666*I12666	300	2,196.00
8.7	7.53	=B12667*I12667	300	2,259.00
4.14	2.97	=B12668*I12668	300	891.00
10.6	9.43	=B12669*I12669	300	2,829.00
-5.4	-6.57	=B12670*I12670	0	-
-2.86	-4.03	=B12671*I12671	0	-
-7.39	-8.56	=B12672*I12672	0	-
-4.67	-5.84	=B12673*I12673	0	-
-8.42	-9.59	=B12674*I12674	0	-
-69.21	-70.38	=B12675*I12675	0	-
-69.92	-71.09	=B12676*I12676	0	-
-71.04	-72.21	=B12677*I12677	0	-
-70.34	-71.51	=B12678*I12678	0	-
-30.22	-31.39	=B12679*I12679	0	-
-32.21	-33.38	=B12680*I12680	0	-
-67.88	-69.05	=B12681*I12681	0	-
-63	-64.17	=B12682*I12682	0	-
-60.71	-61.88	=B12683*I12683	0	-
-60.71	-61.88	=B12684*I12684	0	-
-60.71	-61.88	=B12685*I12685	0	-
-60.71	-61.88	=B12686*I12686	0	-

-60.71	-61.88	=B12687*I12687	0	-
-60.71	-61.88	=B12688*I12688	0	-
-60.71	-61.88	=B12689*I12689	0	-
-60.71	-61.88	=B12690*I12690	0	-
-60.71	-61.88	=B12691*I12691	0	-
-63.94	-65.11	=B12692*I12692	0	-
-60.71	-61.88	=B12693*I12693	0	-
-60.71	-61.88	=B12694*I12694	0	-
-70.15	-71.32	=B12695*I12695	0	-
-23.81	-24.98	=B12696*I12696	0	-
-64	-65.17	=B12697*I12697	0	-
3.2	2.03	=B12698*I12698	300	609.00
3.32	2.15	=B12699*I12699	300	645.00
2.48	1.31	=B12700*I12700	300	393.00
1.63	0.46	=B12701*I12701	300	138.00
1.44	0.27	=B12702*I12702	300	81.00
1.29	0.12	=B12703*I12703	300	36.00
-6.05	-7.22	=B12704*I12704	0	-
3.13	1.96	=B12705*I12705	300	588.00
12.24	11.07	=B12706*I12706	300	3,321.00
13.82	12.65	=B12707*I12707	300	3,795.00
14.56	13.39	=B12708*I12708	300	4,017.00
14.74	13.57	=B12709*I12709	300	4,071.00
14.63	13.46	=B12710*I12710	300	4,038.00
14.46	13.29	=B12711*I12711	300	3,987.00
15.78	14.61	=B12712*I12712	300	4,383.00
17	15.83	=B12713*I12713	300	4,749.00
18.56	17.39	=B12714*I12714	300	5,217.00
20.83	19.66	=B12715*I12715	300	5,898.00
20.3	19.13	=B12716*I12716	300	5,739.00
15.96	14.79	=B12717*I12717	300	4,437.00
2.9	1.73	=B12718*I12718	300	519.00
13.21	12.04	=B12719*I12719	300	3,612.00
5.58	4.41	=B12720*I12720	300	1,323.00
4.54	3.37	=B12721*I12721	300	1,011.00
0.45	-0.72	=B12722*I12722	0	-
0.13	-1.04	=B12723*I12723	0	-
1.16	-0.01	=B12724*I12724	0	-
0.62	-0.55	=B12725*I12725	0	-
0.28	-0.89	=B12726*I12726	0	-
0.49	-0.68	=B12727*I12727	0	-
1.39	0.22	=B12728*I12728	300	66.00
2.89	1.72	=B12729*I12729	300	516.00
-2.26	-3.43	=B12730*I12730	0	-
-3.6	-4.77	=B12731*I12731	0	-
7.29	6.12	=B12732*I12732	300	1,836.00
5.53	4.36	=B12733*I12733	300	1,308.00

6.65	5.48	=B12734*I12734	300	1,644.00
6.4	5.23	=B12735*I12735	300	1,569.00
7.43	6.26	=B12736*I12736	300	1,878.00
8.22	7.05	=B12737*I12737	300	2,115.00
8.61	7.44	=B12738*I12738	300	2,232.00
8.86	7.69	=B12739*I12739	300	2,307.00
0.95	-0.22	=B12740*I12740	0	-
0.03	-1.14	=B12741*I12741	0	-
11.39	10.22	=B12742*I12742	300	3,066.00
-8.01	-9.18	=B12743*I12743	0	-
-1.93	-3.1	=B12744*I12744	0	-
0.92	-0.25	=B12745*I12745	0	-
-0.48	-1.65	=B12746*I12746	0	-
-2.48	-3.65	=B12747*I12747	0	-
-1.57	-2.74	=B12748*I12748	0	-
-2.71	-3.88	=B12749*I12749	0	-
-2.28	-3.45	=B12750*I12750	0	-
-0.58	-1.75	=B12751*I12751	0	-
-1.97	-3.14	=B12752*I12752	0	-
-1.22	-2.39	=B12753*I12753	0	-
1.19	0.02	=B12754*I12754	300	6.00
-2.11	-3.28	=B12755*I12755	0	-
5.79	4.62	=B12756*I12756	300	1,386.00
-1.03	-2.2	=B12757*I12757	0	-
0	-1.17	=B12758*I12758	0	-
-1.13	-2.3	=B12759*I12759	0	-
-2.61	-3.78	=B12760*I12760	0	-
-2.75	-3.92	=B12761*I12761	0	-
-2.19	-3.36	=B12762*I12762	0	-
-2.99	-4.16	=B12763*I12763	0	-
-4.59	-5.76	=B12764*I12764	0	-
2.5	1.33	=B12765*I12765	300	399.00
1.95	0.78	=B12766*I12766	300	234.00
-3.41	-4.58	=B12767*I12767	0	-
-3.43	-4.6	=B12768*I12768	0	-
0.65	-0.52	=B12769*I12769	0	-
1.6	0.43	=B12770*I12770	300	129.00
0.73	-0.44	=B12771*I12771	0	-
-0.79	-1.96	=B12772*I12772	0	-
0.16	-1.01	=B12773*I12773	0	-
0.04	-1.13	=B12774*I12774	0	-
-0.75	-1.92	=B12775*I12775	0	-
-0.45	-1.62	=B12776*I12776	0	-
-1.97	-3.14	=B12777*I12777	0	-
-1.29	-2.46	=B12778*I12778	0	-
-3.09	-4.26	=B12779*I12779	0	-
2.74	1.57	=B12780*I12780	300	471.00

3.23	2.06	=B12781*I12781	300	618.00
3.61	2.44	=B12782*I12782	300	732.00
1.08	-0.09	=B12783*I12783	0	-
0.37	-0.8	=B12784*I12784	0	-
-1.54	-2.71	=B12785*I12785	0	-
-1.25	-2.42	=B12786*I12786	0	-
-1.01	-2.18	=B12787*I12787	0	-
4.18	3.01	=B12788*I12788	300	903.00
2.01	0.84	=B12789*I12789	300	252.00
-11.61	-12.78	=B12790*I12790	0	-
-0.32	-1.49	=B12791*I12791	0	-
-0.74	-1.91	=B12792*I12792	0	-
1.12	-0.05	=B12793*I12793	0	-
-2	-3.17	=B12794*I12794	0	-
-3.09	-4.26	=B12795*I12795	0	-
-2.98	-4.15	=B12796*I12796	0	-
-3.84	-5.01	=B12797*I12797	0	-
-2.24	-3.41	=B12798*I12798	0	-
-3.9	-5.07	=B12799*I12799	0	-
-0.94	-2.11	=B12800*I12800	0	-
1.21	0.04	=B12801*I12801	300	12.00
-0.25	-1.42	=B12802*I12802	0	-
5.05	3.88	=B12803*I12803	300	1,164.00
3.92	2.75	=B12804*I12804	300	825.00
2.7	1.53	=B12805*I12805	300	459.00
3.19	2.02	=B12806*I12806	300	606.00
4.77	3.6	=B12807*I12807	300	1,080.00
8.81	7.64	=B12808*I12808	300	2,292.00
10	8.83	=B12809*I12809	300	2,649.00
10.51	9.34	=B12810*I12810	300	2,802.00
9.13	7.96	=B12811*I12811	300	2,388.00
10.48	9.31	=B12812*I12812	300	2,793.00
4.55	3.38	=B12813*I12813	300	1,014.00
-3.43	-4.6	=B12814*I12814	0	-
-0.97	-2.14	=B12815*I12815	0	-
-0.77	-1.94	=B12816*I12816	0	-
-1.73	-2.9	=B12817*I12817	0	-
-1.38	-2.55	=B12818*I12818	0	-
-1.73	-2.9	=B12819*I12819	0	-
-1.71	-2.88	=B12820*I12820	0	-
-1.96	-3.13	=B12821*I12821	0	-
-1.94	-3.11	=B12822*I12822	0	-
-1.77	-2.94	=B12823*I12823	0	-
-5.47	-6.64	=B12824*I12824	0	-
5.87	4.7	=B12825*I12825	300	1,410.00
4.18	3.01	=B12826*I12826	300	903.00
6.59	5.42	=B12827*I12827	300	1,626.00

3.3	2.13	=B12828*I12828	300	639.00
2.7	1.53	=B12829*I12829	300	459.00
4.21	3.04	=B12830*I12830	300	912.00
1.76	0.59	=B12831*I12831	300	177.00
5.15	3.98	=B12832*I12832	300	1,194.00
5.99	4.82	=B12833*I12833	300	1,446.00
6.96	5.79	=B12834*I12834	300	1,737.00
0.9	-0.27	=B12835*I12835	0	-
1.01	-0.16	=B12836*I12836	0	-
-1.16	-2.33	=B12837*I12837	0	-
-8.64	-9.81	=B12838*I12838	0	-
-2.44	-3.61	=B12839*I12839	0	-
-4.1	-5.27	=B12840*I12840	0	-
-4.63	-5.8	=B12841*I12841	0	-
0.04	-1.13	=B12842*I12842	0	-
-1.62	-2.79	=B12843*I12843	0	-
-1.07	-2.24	=B12844*I12844	0	-
-0.98	-2.15	=B12845*I12845	0	-
-0.39	-1.56	=B12846*I12846	0	-
1.18	0.01	=B12847*I12847	300	3.00
-2.34	-3.51	=B12848*I12848	0	-
-2.67	-3.84	=B12849*I12849	0	-
1.46	0.29	=B12850*I12850	300	87.00
5.01	3.84	=B12851*I12851	300	1,152.00
1.48	0.31	=B12852*I12852	300	93.00
-2.11	-3.28	=B12853*I12853	0	-
0.23	-0.94	=B12854*I12854	0	-
-3.25	-4.42	=B12855*I12855	0	-
-4.9	-6.07	=B12856*I12856	0	-
-5.35	-6.52	=B12857*I12857	0	-
-4.5	-5.67	=B12858*I12858	0	-
-3.56	-4.73	=B12859*I12859	0	-
-3.92	-5.09	=B12860*I12860	0	-
-6.7	-7.87	=B12861*I12861	0	-
-15.99	-17.16	=B12862*I12862	0	-
-11.61	-12.78	=B12863*I12863	0	-
-8.07	-9.24	=B12864*I12864	0	-
-3.7	-4.87	=B12865*I12865	0	-
-1.7	-2.87	=B12866*I12866	0	-
-3.37	-4.54	=B12867*I12867	0	-
-5	-6.17	=B12868*I12868	0	-
-4.33	-5.5	=B12869*I12869	0	-
-3.79	-4.96	=B12870*I12870	0	-
-2.75	-3.92	=B12871*I12871	0	-
-7.36	-8.53	=B12872*I12872	0	-
-9.93	-11.1	=B12873*I12873	0	-
-5.04	-6.21	=B12874*I12874	0	-

-3.25	-4.42	=B12875*I12875	0	-
-4.71	-5.88	=B12876*I12876	0	-
-4.56	-5.73	=B12877*I12877	0	-
-3.25	-4.42	=B12878*I12878	0	-
-3.25	-4.42	=B12879*I12879	0	-
5.07	3.9	=B12880*I12880	300	1,170.00
4.83	3.66	=B12881*I12881	300	1,098.00
11.26	10.09	=B12882*I12882	300	3,027.00
9.23	8.06	=B12883*I12883	300	2,418.00
6.37	5.2	=B12884*I12884	300	1,560.00
15.04	13.87	=B12885*I12885	300	4,161.00
11.28	10.11	=B12886*I12886	300	3,033.00
12.65	11.48	=B12887*I12887	300	3,444.00
8.62	7.45	=B12888*I12888	300	2,235.00
-2.65	-3.82	=B12889*I12889	0	-
5.01	3.84	=B12890*I12890	300	1,152.00
2.6	1.43	=B12891*I12891	300	429.00
1.24	0.07	=B12892*I12892	300	21.00
0.98	-0.19	=B12893*I12893	0	-
1.46	0.29	=B12894*I12894	300	87.00
4.19	3.02	=B12895*I12895	300	906.00
13.42	12.25	=B12896*I12896	300	3,675.00
17.55	16.38	=B12897*I12897	300	4,914.00
13.83	12.66	=B12898*I12898	300	3,798.00
3	1.83	=B12899*I12899	300	549.00
2.35	1.18	=B12900*I12900	300	354.00
12.88	11.71	=B12901*I12901	300	3,513.00
0.54	-0.63	=B12902*I12902	0	-
2	0.83	=B12903*I12903	300	249.00
4.34	3.17	=B12904*I12904	300	951.00
1.85	0.68	=B12905*I12905	300	204.00
5.79	4.62	=B12906*I12906	300	1,386.00
5	3.83	=B12907*I12907	300	1,149.00
1	-0.17	=B12908*I12908	0	-
16.41	15.24	=B12909*I12909	300	4,572.00
11.35	10.18	=B12910*I12910	300	3,054.00
20.06	18.89	=B12911*I12911	300	5,667.00
5.26	4.09	=B12912*I12912	300	1,227.00
3.23	2.06	=B12913*I12913	300	618.00
0	-1.17	=B12914*I12914	0	-
5.35	4.18	=B12915*I12915	300	1,254.00
11.59	10.42	=B12916*I12916	300	3,126.00
10.23	9.06	=B12917*I12917	300	2,718.00
6.9	5.73	=B12918*I12918	300	1,719.00
0.62	-0.55	=B12919*I12919	0	-
6.2	5.03	=B12920*I12920	300	1,509.00
0	-1.17	=B12921*I12921	0	-

18.07	16.9	=B12922*I12922	300	5,070.00
11.17	10	=B12923*I12923	300	3,000.00
12.87	11.7	=B12924*I12924	300	3,510.00
14.31	13.14	=B12925*I12925	300	3,942.00
17.21	16.04	=B12926*I12926	300	4,812.00
18.79	17.62	=B12927*I12927	300	5,286.00
18.94	17.77	=B12928*I12928	300	5,331.00
18.42	17.25	=B12929*I12929	300	5,175.00
17.63	16.46	=B12930*I12930	300	4,938.00
16.28	15.11	=B12931*I12931	300	4,533.00
19.24	18.07	=B12932*I12932	300	5,421.00
3.03	1.86	=B12933*I12933	300	558.00
3.54	2.37	=B12934*I12934	300	711.00
-4.53	-5.7	=B12935*I12935	0	-
10.65	9.48	=B12936*I12936	300	2,844.00
13.22	12.05	=B12937*I12937	300	3,615.00
2.61	1.44	=B12938*I12938	300	432.00
1.23	0.06	=B12939*I12939	300	18.00
-0.56	-1.73	=B12940*I12940	0	-
-1.65	-2.82	=B12941*I12941	0	-
-1.64	-2.81	=B12942*I12942	0	-
-1.82	-2.99	=B12943*I12943	0	-
-1.85	-3.02	=B12944*I12944	0	-
1.62	0.45	=B12945*I12945	300	135.00
1.78	0.61	=B12946*I12946	300	183.00
6.15	4.98	=B12947*I12947	300	1,494.00
6.3	5.13	=B12948*I12948	300	1,539.00
10.64	9.47	=B12949*I12949	300	2,841.00
7.18	6.01	=B12950*I12950	300	1,803.00
8.08	6.91	=B12951*I12951	300	2,073.00
10.32	9.15	=B12952*I12952	300	2,745.00
3.32	2.15	=B12953*I12953	300	645.00
7.73	6.56	=B12954*I12954	300	1,968.00
7.75	6.58	=B12955*I12955	300	1,974.00
7.29	6.12	=B12956*I12956	300	1,836.00
5.79	4.62	=B12957*I12957	300	1,386.00
-10.22	-11.39	=B12958*I12958	0	-
6.38	5.21	=B12959*I12959	300	1,563.00
7.86	6.69	=B12960*I12960	300	2,007.00
1.11	-0.06	=B12961*I12961	0	-
-2.51	-3.68	=B12962*I12962	0	-
2.76	1.59	=B12963*I12963	300	477.00
3.5	2.33	=B12964*I12964	300	699.00
3.14	1.97	=B12965*I12965	300	591.00
4.97	3.8	=B12966*I12966	300	1,140.00
6.26	5.09	=B12967*I12967	300	1,527.00
14.75	13.58	=B12968*I12968	300	4,074.00

10.48	9.31	=B12969*I12969	300	2,793.00
2.25	1.08	=B12970*I12970	300	324.00
-0.61	-1.78	=B12971*I12971	0	-
-3.25	-4.42	=B12972*I12972	0	-
-5.78	-6.95	=B12973*I12973	0	-
-5.36	-6.53	=B12974*I12974	0	-
-6.98	-8.15	=B12975*I12975	0	-
-5.3	-6.47	=B12976*I12976	0	-
-6.56	-7.73	=B12977*I12977	0	-
-5.55	-6.72	=B12978*I12978	0	-
-4.29	-5.46	=B12979*I12979	0	-
-3.25	-4.42	=B12980*I12980	0	-
-6.37	-7.54	=B12981*I12981	0	-
-20.38	-21.55	=B12982*I12982	0	-
-0.53	-1.7	=B12983*I12983	0	-
-1.34	-2.51	=B12984*I12984	0	-
3.6	2.43	=B12985*I12985	300	729.00
5.69	4.52	=B12986*I12986	300	1,356.00
3.38	2.21	=B12987*I12987	300	663.00
3.02	1.85	=B12988*I12988	300	555.00
2.59	1.42	=B12989*I12989	300	426.00
4.07	2.9	=B12990*I12990	300	870.00
4.83	3.66	=B12991*I12991	300	1,098.00
5.28	4.11	=B12992*I12992	300	1,233.00
6.92	5.75	=B12993*I12993	300	1,725.00
5.08	3.91	=B12994*I12994	300	1,173.00
-2.48	-3.65	=B12995*I12995	0	-
-4.04	-5.21	=B12996*I12996	0	-
-9.28	-10.45	=B12997*I12997	0	-
-2.57	-3.74	=B12998*I12998	0	-
-10.65	-11.82	=B12999*I12999	0	-
-6.77	-7.94	=B13000*I13000	0	-
-10.7	-11.87	=B13001*I13001	0	-
-13.79	-14.96	=B13002*I13002	0	-
-12.62	-13.79	=B13003*I13003	0	-
5.69	4.52	=B13004*I13004	300	1,356.00
4.22	3.05	=B13005*I13005	300	915.00
-16.22	-17.39	=B13006*I13006	0	-
1.49	0.32	=B13007*I13007	300	96.00
13.17	12	=B13008*I13008	300	3,600.00
18.55	17.38	=B13009*I13009	300	5,214.00
16.48	15.31	=B13010*I13010	300	4,593.00
4.39	3.22	=B13011*I13011	300	966.00
2.98	1.81	=B13012*I13012	300	543.00
3.09	1.92	=B13013*I13013	300	576.00
3.77	2.6	=B13014*I13014	300	780.00
3.88	2.71	=B13015*I13015	300	813.00

12.46	11.29	=B13016*I13016	300	3,387.00
8.37	7.2	=B13017*I13017	300	2,160.00
5.16	3.99	=B13018*I13018	300	1,197.00
3.68	2.51	=B13019*I13019	300	753.00
2.61	1.44	=B13020*I13020	300	432.00
3.04	1.87	=B13021*I13021	300	561.00
6.7	5.53	=B13022*I13022	300	1,659.00
6.65	5.48	=B13023*I13023	300	1,644.00
5.17	4	=B13024*I13024	300	1,200.00
6.39	5.22	=B13025*I13025	300	1,566.00
8.61	7.44	=B13026*I13026	300	2,232.00
9.76	8.59	=B13027*I13027	300	2,577.00
8.82	7.65	=B13028*I13028	300	2,295.00
5.04	3.87	=B13029*I13029	300	1,161.00
-9.27	-10.44	=B13030*I13030	0	-
5.7	4.53	=B13031*I13031	300	1,359.00
16.53	15.36	=B13032*I13032	300	4,608.00
17.93	16.76	=B13033*I13033	300	5,028.00
15.27	14.1	=B13034*I13034	300	4,230.00
1.1	-0.07	=B13035*I13035	0	-
-1.06	-2.23	=B13036*I13036	0	-
-0.3	-1.47	=B13037*I13037	0	-
0.97	-0.2	=B13038*I13038	0	-
-1.01	-2.18	=B13039*I13039	0	-
11.1	9.93	=B13040*I13040	300	2,979.00
4.83	3.66	=B13041*I13041	300	1,098.00
5.24	4.07	=B13042*I13042	300	1,221.00
8.38	7.21	=B13043*I13043	300	2,163.00
0.79	-0.38	=B13044*I13044	0	-
2.4	1.23	=B13045*I13045	300	369.00
10.13	8.96	=B13046*I13046	300	2,688.00
19.1	17.93	=B13047*I13047	300	5,379.00
31.71	30.54	=B13048*I13048	300	9,162.00
26.85	25.68	=B13049*I13049	300	7,704.00
17.84	16.67	=B13050*I13050	300	5,001.00
16.64	15.47	=B13051*I13051	300	4,641.00
13.23	12.06	=B13052*I13052	300	3,618.00
10.85	9.68	=B13053*I13053	300	2,904.00
4.55	3.38	=B13054*I13054	300	1,014.00
6.37	5.2	=B13055*I13055	300	1,560.00
16.4	15.23	=B13056*I13056	300	4,569.00
19.33	18.16	=B13057*I13057	300	5,448.00
1.72	0.55	=B13058*I13058	300	165.00
-0.2	-1.37	=B13059*I13059	0	-
-0.13	-1.3	=B13060*I13060	0	-
-0.36	-1.53	=B13061*I13061	0	-
-0.88	-2.05	=B13062*I13062	0	-

0.41	-0.76	=B13063*I13063	0	-
9.84	8.67	=B13064*I13064	300	2,601.00
1.46	0.29	=B13065*I13065	300	87.00
-1.21	-2.38	=B13066*I13066	0	-
-1.69	-2.86	=B13067*I13067	0	-
-0.91	-2.08	=B13068*I13068	0	-
-0.99	-2.16	=B13069*I13069	0	-
1.21	0.04	=B13070*I13070	300	12.00
0.59	-0.58	=B13071*I13071	0	-
4.74	3.57	=B13072*I13072	300	1,071.00
6.87	5.7	=B13073*I13073	300	1,710.00
5.37	4.2	=B13074*I13074	300	1,260.00
4.44	3.27	=B13075*I13075	300	981.00
5.57	4.4	=B13076*I13076	300	1,320.00
2.05	0.88	=B13077*I13077	300	264.00
-7.63	-8.8	=B13078*I13078	0	-
2.24	1.07	=B13079*I13079	300	321.00
5.44	4.27	=B13080*I13080	300	1,281.00
-0.51	-1.68	=B13081*I13081	0	-
1.92	0.75	=B13082*I13082	300	225.00
0.49	-0.68	=B13083*I13083	0	-
1.6	0.43	=B13084*I13084	300	129.00
1.18	0.01	=B13085*I13085	300	3.00
1.55	0.38	=B13086*I13086	300	114.00
0.1	-1.07	=B13087*I13087	0	-
-0.13	-1.3	=B13088*I13088	0	-
-2.8	-3.97	=B13089*I13089	0	-
-7.7	-8.87	=B13090*I13090	0	-
-3.25	-4.42	=B13091*I13091	0	-
-6.89	-8.06	=B13092*I13092	0	-
-2.02	-3.19	=B13093*I13093	0	-
-5.63	-6.8	=B13094*I13094	0	-
-3.48	-4.65	=B13095*I13095	0	-
0.82	-0.35	=B13096*I13096	0	-
0.08	-1.09	=B13097*I13097	0	-
-0.96	-2.13	=B13098*I13098	0	-
-0.77	-1.94	=B13099*I13099	0	-
-0.59	-1.76	=B13100*I13100	0	-
-1.81	-2.98	=B13101*I13101	0	-
-13.48	-14.65	=B13102*I13102	0	-
-8.32	-9.49	=B13103*I13103	0	-
3.8	2.63	=B13104*I13104	300	789.00
8.63	7.46	=B13105*I13105	300	2,238.00
9.89	8.72	=B13106*I13106	300	2,616.00
8.28	7.11	=B13107*I13107	300	2,133.00
6.74	5.57	=B13108*I13108	300	1,671.00
5.13	3.96	=B13109*I13109	300	1,188.00

6.88	5.71	=B13110*I13110	300	1,713.00
2.41	1.24	=B13111*I13111	300	372.00
2.78	1.61	=B13112*I13112	300	483.00
4.84	3.67	=B13113*I13113	300	1,101.00
11.44	10.27	=B13114*I13114	300	3,081.00
5.83	4.66	=B13115*I13115	300	1,398.00
2.72	1.55	=B13116*I13116	300	465.00
2.16	0.99	=B13117*I13117	300	297.00
3.25	2.08	=B13118*I13118	300	624.00
4.58	3.41	=B13119*I13119	300	1,023.00
5.41	4.24	=B13120*I13120	300	1,272.00
4.89	3.72	=B13121*I13121	300	1,116.00
4.2	3.03	=B13122*I13122	300	909.00
3.35	2.18	=B13123*I13123	300	654.00
2.61	1.44	=B13124*I13124	300	432.00
0.38	-0.79	=B13125*I13125	0	-
-14.61	-15.78	=B13126*I13126	0	-
-8.82	-9.99	=B13127*I13127	0	-
3.71	2.54	=B13128*I13128	300	762.00
11.63	10.46	=B13129*I13129	300	3,138.00
5.53	4.36	=B13130*I13130	300	1,308.00
1.45	0.28	=B13131*I13131	300	84.00
-0.23	-1.4	=B13132*I13132	0	-
0.21	-0.96	=B13133*I13133	0	-
2.39	1.22	=B13134*I13134	300	366.00
1.04	-0.13	=B13135*I13135	0	-
0.62	-0.55	=B13136*I13136	0	-
-8.57	-9.74	=B13137*I13137	0	-
-16.93	-18.1	=B13138*I13138	0	-
-15.1	-16.27	=B13139*I13139	0	-
-14.83	-16	=B13140*I13140	0	-
-13.41	-14.58	=B13141*I13141	0	-
-16.73	-17.9	=B13142*I13142	0	-
-14.18	-15.35	=B13143*I13143	0	-
-13.52	-14.69	=B13144*I13144	0	-
-11.37	-12.54	=B13145*I13145	0	-
-13.75	-14.92	=B13146*I13146	0	-
-16.75	-17.92	=B13147*I13147	0	-
-9.03	-10.2	=B13148*I13148	0	-
-10.89	-12.06	=B13149*I13149	0	-
-28.33	-29.5	=B13150*I13150	0	-
-12.01	-13.18	=B13151*I13151	0	-
6.51	5.34	=B13152*I13152	300	1,602.00
4.25	3.08	=B13153*I13153	300	924.00
1.06	-0.11	=B13154*I13154	0	-
0.24	-0.93	=B13155*I13155	0	-
-2.25	-3.42	=B13156*I13156	0	-

-1.48	-2.65	=B13157*I13157	0	-
-1.07	-2.24	=B13158*I13158	0	-
0.53	-0.64	=B13159*I13159	0	-
0.33	-0.84	=B13160*I13160	0	-
-7.92	-9.09	=B13161*I13161	0	-
-11.46	-12.63	=B13162*I13162	0	-
-14.39	-15.56	=B13163*I13163	0	-
-13.36	-14.53	=B13164*I13164	0	-
-15.39	-16.56	=B13165*I13165	0	-
-22.04	-23.21	=B13166*I13166	0	-
-26.57	-27.74	=B13167*I13167	0	-
-21.9	-23.07	=B13168*I13168	0	-
-22.32	-23.49	=B13169*I13169	0	-
-22.11	-23.28	=B13170*I13170	0	-
-20.66	-21.83	=B13171*I13171	0	-
-12.68	-13.85	=B13172*I13172	0	-
-9.8	-10.97	=B13173*I13173	0	-
-17.42	-18.59	=B13174*I13174	0	-
-7.19	-8.36	=B13175*I13175	0	-
-1.05	-2.22	=B13176*I13176	0	-
-2.57	-3.74	=B13177*I13177	0	-
-0.72	-1.89	=B13178*I13178	0	-
-0.4	-1.57	=B13179*I13179	0	-
0.7	-0.47	=B13180*I13180	0	-
1.14	-0.03	=B13181*I13181	0	-
0.8	-0.37	=B13182*I13182	0	-
-1.5	-2.67	=B13183*I13183	0	-
3.24	2.07	=B13184*I13184	300	621.00
2.07	0.9	=B13185*I13185	300	270.00
-0.24	-1.41	=B13186*I13186	0	-
5.99	4.82	=B13187*I13187	300	1,446.00
4.81	3.64	=B13188*I13188	300	1,092.00
10.09	8.92	=B13189*I13189	300	2,676.00
3.66	2.49	=B13190*I13190	300	747.00
8.22	7.05	=B13191*I13191	300	2,115.00
11.25	10.08	=B13192*I13192	300	3,024.00
12.35	11.18	=B13193*I13193	300	3,354.00
11.24	10.07	=B13194*I13194	300	3,021.00
9.21	8.04	=B13195*I13195	300	2,412.00
5.45	4.28	=B13196*I13196	300	1,284.00
5.02	3.85	=B13197*I13197	300	1,155.00
-13.51	-14.68	=B13198*I13198	0	-
-0.89	-2.06	=B13199*I13199	0	-
6.65	5.48	=B13200*I13200	300	1,644.00
1.72	0.55	=B13201*I13201	300	165.00
2.77	1.6	=B13202*I13202	300	480.00
1.39	0.22	=B13203*I13203	300	66.00

1.52	0.35	=B13204*I13204	300	105.00
0.85	-0.32	=B13205*I13205	0	-
0.25	-0.92	=B13206*I13206	0	-
0.13	-1.04	=B13207*I13207	0	-
1.83	0.66	=B13208*I13208	300	198.00
8.54	7.37	=B13209*I13209	300	2,211.00
3.44	2.27	=B13210*I13210	300	681.00
6.76	5.59	=B13211*I13211	300	1,677.00
7.49	6.32	=B13212*I13212	300	1,896.00
7.71	6.54	=B13213*I13213	300	1,962.00
12.03	10.86	=B13214*I13214	300	3,258.00
19.75	18.58	=B13215*I13215	300	5,574.00
13.67	12.5	=B13216*I13216	300	3,750.00
19.46	18.29	=B13217*I13217	300	5,487.00
15.14	13.97	=B13218*I13218	300	4,191.00
15.65	14.48	=B13219*I13219	300	4,344.00
14.2	13.03	=B13220*I13220	300	3,909.00
14.99	13.82	=B13221*I13221	300	4,146.00
9.57	8.4	=B13222*I13222	300	2,520.00
10.45	9.28	=B13223*I13223	300	2,784.00
9.04	7.87	=B13224*I13224	300	2,361.00
4.39	3.22	=B13225*I13225	300	966.00
3.07	1.9	=B13226*I13226	300	570.00
2.79	1.62	=B13227*I13227	300	486.00
2.73	1.56	=B13228*I13228	300	468.00
1.88	0.71	=B13229*I13229	300	213.00
2.52	1.35	=B13230*I13230	300	405.00
-0.27	-1.44	=B13231*I13231	0	-
2.68	1.51	=B13232*I13232	300	453.00
3.81	2.64	=B13233*I13233	300	792.00
2.76	1.59	=B13234*I13234	300	477.00
4.23	3.06	=B13235*I13235	300	918.00
11.18	10.01	=B13236*I13236	300	3,003.00
11.91	10.74	=B13237*I13237	300	3,222.00
10.92	9.75	=B13238*I13238	300	2,925.00
13.18	12.01	=B13239*I13239	300	3,603.00
15.84	14.67	=B13240*I13240	300	4,401.00
22.39	21.22	=B13241*I13241	300	6,366.00
10.16	8.99	=B13242*I13242	300	2,697.00
11.51	10.34	=B13243*I13243	300	3,102.00
11.81	10.64	=B13244*I13244	300	3,192.00
16.6	15.43	=B13245*I13245	300	4,629.00
10.34	9.17	=B13246*I13246	300	2,751.00
9.63	8.46	=B13247*I13247	300	2,538.00
12.25	11.08	=B13248*I13248	300	3,324.00
6.56	5.39	=B13249*I13249	300	1,617.00
6.18	5.01	=B13250*I13250	300	1,503.00

1.9	0.73	=B13251*I13251	300	219.00
4.33	3.16	=B13252*I13252	300	948.00
5.84	4.67	=B13253*I13253	300	1,401.00
5.73	4.56	=B13254*I13254	300	1,368.00
3.88	2.71	=B13255*I13255	300	813.00
4.39	3.22	=B13256*I13256	300	966.00
3.6	2.43	=B13257*I13257	300	729.00
4.19	3.02	=B13258*I13258	300	906.00
5.62	4.45	=B13259*I13259	300	1,335.00
10.51	9.34	=B13260*I13260	300	2,802.00
9.5	8.33	=B13261*I13261	300	2,499.00
10.49	9.32	=B13262*I13262	300	2,796.00
11.17	10	=B13263*I13263	300	3,000.00
10.02	8.85	=B13264*I13264	300	2,655.00
8.19	7.02	=B13265*I13265	300	2,106.00
9.12	7.95	=B13266*I13266	300	2,385.00
6.23	5.06	=B13267*I13267	300	1,518.00
9.32	8.15	=B13268*I13268	300	2,445.00
14.24	13.07	=B13269*I13269	300	3,921.00
11.71	10.54	=B13270*I13270	300	3,162.00
8.03	6.86	=B13271*I13271	300	2,058.00
4.53	3.36	=B13272*I13272	300	1,008.00
6.64	5.47	=B13273*I13273	300	1,641.00
7.12	5.95	=B13274*I13274	300	1,785.00
5.56	4.39	=B13275*I13275	300	1,317.00
4.05	2.88	=B13276*I13276	300	864.00
2.56	1.39	=B13277*I13277	300	417.00
3.16	1.99	=B13278*I13278	300	597.00
0.88	-0.29	=B13279*I13279	0	-
1.58	0.41	=B13280*I13280	300	123.00
3.5	2.33	=B13281*I13281	300	699.00
5.82	4.65	=B13282*I13282	300	1,395.00
4.85	3.68	=B13283*I13283	300	1,104.00
5.48	4.31	=B13284*I13284	300	1,293.00
5.16	3.99	=B13285*I13285	300	1,197.00
3.52	2.35	=B13286*I13286	300	705.00
3.27	2.1	=B13287*I13287	300	630.00
1.32	0.15	=B13288*I13288	300	45.00
-0.45	-1.62	=B13289*I13289	0	-
0.06	-1.11	=B13290*I13290	0	-
1.98	0.81	=B13291*I13291	300	243.00
2.56	1.39	=B13292*I13292	300	417.00
3.63	2.46	=B13293*I13293	300	738.00
4.24	3.07	=B13294*I13294	300	921.00
-3.97	-5.14	=B13295*I13295	0	-
2.67	1.5	=B13296*I13296	300	450.00
5.4	4.23	=B13297*I13297	300	1,269.00

4.89	3.72	=B13298*I13298	300	1,116.00
2.52	1.35	=B13299*I13299	300	405.00
2.69	1.52	=B13300*I13300	300	456.00
2.67	1.5	=B13301*I13301	300	450.00
2.59	1.42	=B13302*I13302	300	426.00
4.37	3.2	=B13303*I13303	300	960.00
1.64	0.47	=B13304*I13304	300	141.00
2.74	1.57	=B13305*I13305	300	471.00
3.97	2.8	=B13306*I13306	300	840.00
3.61	2.44	=B13307*I13307	300	732.00
3.17	2	=B13308*I13308	300	600.00
3.84	2.67	=B13309*I13309	300	801.00
2.68	1.51	=B13310*I13310	300	453.00
4.14	2.97	=B13311*I13311	300	891.00
0.79	-0.38	=B13312*I13312	0	-
0.14	-1.03	=B13313*I13313	0	-
2.1	0.93	=B13314*I13314	300	279.00
1.97	0.8	=B13315*I13315	300	240.00
-1.26	-2.43	=B13316*I13316	0	-
3.32	2.15	=B13317*I13317	300	645.00
2.78	1.61	=B13318*I13318	300	483.00
-2.23	-3.4	=B13319*I13319	0	-
3.53	2.36	=B13320*I13320	300	708.00
3.8	2.63	=B13321*I13321	300	789.00
3.37	2.2	=B13322*I13322	300	660.00
2.6	1.43	=B13323*I13323	300	429.00
2.7	1.53	=B13324*I13324	300	459.00
1.93	0.76	=B13325*I13325	300	228.00
2.14	0.97	=B13326*I13326	300	291.00
2.04	0.87	=B13327*I13327	300	261.00
2.58	1.41	=B13328*I13328	300	423.00
1.27	0.1	=B13329*I13329	300	30.00
7.47	6.3	=B13330*I13330	300	1,890.00
7.74	6.57	=B13331*I13331	300	1,971.00
4.31	3.14	=B13332*I13332	300	942.00
1.07	-0.1	=B13333*I13333	0	-
2.81	1.64	=B13334*I13334	300	492.00
3.15	1.98	=B13335*I13335	300	594.00
3.23	2.06	=B13336*I13336	300	618.00
2.73	1.56	=B13337*I13337	300	468.00
3.58	2.41	=B13338*I13338	300	723.00
3.25	2.08	=B13339*I13339	300	624.00
2.63	1.46	=B13340*I13340	300	438.00
3.17	2	=B13341*I13341	300	600.00
8.04	6.87	=B13342*I13342	300	2,061.00
-0.15	-1.32	=B13343*I13343	0	-
-0.39	-1.56	=B13344*I13344	0	-

0.48	-0.69	=B13345*I13345	0	-
-3.82	-4.99	=B13346*I13346	0	-
-2.98	-4.15	=B13347*I13347	0	-
-4.33	-5.5	=B13348*I13348	0	-
-4.21	-5.38	=B13349*I13349	0	-
-4.59	-5.76	=B13350*I13350	0	-
-5.81	-6.98	=B13351*I13351	0	-
-1.46	-2.63	=B13352*I13352	0	-
-2.16	-3.33	=B13353*I13353	0	-
-1.92	-3.09	=B13354*I13354	0	-
-1.6	-2.77	=B13355*I13355	0	-
-4.98	-6.15	=B13356*I13356	0	-
-2.65	-3.82	=B13357*I13357	0	-
-5.91	-7.08	=B13358*I13358	0	-
-6.07	-7.24	=B13359*I13359	0	-
-3.76	-4.93	=B13360*I13360	0	-
-4.19	-5.36	=B13361*I13361	0	-
-2.76	-3.93	=B13362*I13362	0	-
-3.36	-4.53	=B13363*I13363	0	-
-7.57	-8.74	=B13364*I13364	0	-
-2.22	-3.39	=B13365*I13365	0	-
6.89	5.72	=B13366*I13366	300	1,716.00
-3.48	-4.65	=B13367*I13367	0	-
-7.84	-9.01	=B13368*I13368	0	-
-5.88	-7.05	=B13369*I13369	0	-
-2.92	-4.09	=B13370*I13370	0	-
-2.24	-3.41	=B13371*I13371	0	-
-2.58	-3.75	=B13372*I13372	0	-
-1.8	-2.97	=B13373*I13373	0	-
-1.52	-2.69	=B13374*I13374	0	-
-1.14	-2.31	=B13375*I13375	0	-
-0.46	-1.63	=B13376*I13376	0	-
0.6	-0.57	=B13377*I13377	0	-
3.63	2.46	=B13378*I13378	300	738.00
4.47	3.3	=B13379*I13379	300	990.00
4.53	3.36	=B13380*I13380	300	1,008.00
1.41	0.24	=B13381*I13381	300	72.00
-6.15	-7.32	=B13382*I13382	0	-
-10.71	-11.88	=B13383*I13383	0	-
-10	-11.17	=B13384*I13384	0	-
-15.56	-16.73	=B13385*I13385	0	-
-8.78	-9.95	=B13386*I13386	0	-
-3.57	-4.74	=B13387*I13387	0	-
-5.46	-6.63	=B13388*I13388	0	-
-8.18	-9.35	=B13389*I13389	0	-
-3.35	-4.52	=B13390*I13390	0	-
-8.68	-9.85	=B13391*I13391	0	-

-5.85	-7.02	=B13392*I13392	0	-
-1.45	-2.62	=B13393*I13393	0	-
-0.71	-1.88	=B13394*I13394	0	-
-0.53	-1.7	=B13395*I13395	0	-
1.05	-0.12	=B13396*I13396	0	-
0.91	-0.26	=B13397*I13397	0	-
0.87	-0.3	=B13398*I13398	0	-
1.02	-0.15	=B13399*I13399	0	-
3.51	2.34	=B13400*I13400	300	702.00
0.21	-0.96	=B13401*I13401	0	-
5.81	4.64	=B13402*I13402	300	1,392.00
6.56	5.39	=B13403*I13403	300	1,617.00
1.01	-0.16	=B13404*I13404	0	-
4.58	3.41	=B13405*I13405	300	1,023.00
2.24	1.07	=B13406*I13406	300	321.00
1.23	0.06	=B13407*I13407	300	18.00
5.57	4.4	=B13408*I13408	300	1,320.00
5.78	4.61	=B13409*I13409	300	1,383.00
5.66	4.49	=B13410*I13410	300	1,347.00
8.63	7.46	=B13411*I13411	300	2,238.00
4.25	3.08	=B13412*I13412	300	924.00
2.5	1.33	=B13413*I13413	300	399.00
4.12	2.95	=B13414*I13414	300	885.00
-1.14	-2.31	=B13415*I13415	0	-
0.08	-1.09	=B13416*I13416	0	-
2.71	1.54	=B13417*I13417	300	462.00
-0.12	-1.29	=B13418*I13418	0	-
-2.32	-3.49	=B13419*I13419	0	-
0.32	-0.85	=B13420*I13420	0	-
1.31	0.14	=B13421*I13421	300	42.00
0.69	-0.48	=B13422*I13422	0	-
0.26	-0.91	=B13423*I13423	0	-
0.86	-0.31	=B13424*I13424	0	-
-1.12	-2.29	=B13425*I13425	0	-
2.05	0.88	=B13426*I13426	300	264.00
1.15	-0.02	=B13427*I13427	0	-
-1.06	-2.23	=B13428*I13428	0	-
2.89	1.72	=B13429*I13429	300	516.00
4.11	2.94	=B13430*I13430	300	882.00
4.04	2.87	=B13431*I13431	300	861.00
0.66	-0.51	=B13432*I13432	0	-
1.47	0.3	=B13433*I13433	300	90.00
0.88	-0.29	=B13434*I13434	0	-
3.17	2	=B13435*I13435	300	600.00
2.61	1.44	=B13436*I13436	300	432.00
6.62	5.45	=B13437*I13437	300	1,635.00
10.31	9.14	=B13438*I13438	300	2,742.00

4.19	3.02	=B13439*I13439	300	906.00
3.06	1.89	=B13440*I13440	300	567.00
1.32	0.15	=B13441*I13441	300	45.00
1.57	0.4	=B13442*I13442	300	120.00
0.99	-0.18	=B13443*I13443	0	-
0.52	-0.65	=B13444*I13444	0	-
1.35	0.18	=B13445*I13445	300	54.00
1.6	0.43	=B13446*I13446	300	129.00
1.09	-0.08	=B13447*I13447	0	-
0.8	-0.37	=B13448*I13448	0	-
1.85	0.68	=B13449*I13449	300	204.00
4.57	3.4	=B13450*I13450	300	1,020.00
3.97	2.8	=B13451*I13451	300	840.00
7.16	5.99	=B13452*I13452	300	1,797.00
5.11	3.94	=B13453*I13453	300	1,182.00
2.38	1.21	=B13454*I13454	300	363.00
7.09	5.92	=B13455*I13455	300	1,776.00
4.08	2.91	=B13456*I13456	300	873.00
2.49	1.32	=B13457*I13457	300	396.00
2.8	1.63	=B13458*I13458	300	489.00
3.96	2.79	=B13459*I13459	300	837.00
4.42	3.25	=B13460*I13460	300	975.00
7.58	6.41	=B13461*I13461	300	1,923.00
5.01	3.84	=B13462*I13462	300	1,152.00
-1.23	-2.4	=B13463*I13463	0	-
2.96	1.79	=B13464*I13464	300	537.00
2.76	1.59	=B13465*I13465	300	477.00
3.01	1.84	=B13466*I13466	300	552.00
1.45	0.28	=B13467*I13467	300	84.00
0.8	-0.37	=B13468*I13468	0	-
1.61	0.44	=B13469*I13469	300	132.00
2.56	1.39	=B13470*I13470	300	417.00
3.36	2.19	=B13471*I13471	300	657.00
2.16	0.99	=B13472*I13472	300	297.00
-3.06	-4.23	=B13473*I13473	0	-
-4	-5.17	=B13474*I13474	0	-
-4.68	-5.85	=B13475*I13475	0	-
-3.49	-4.66	=B13476*I13476	0	-
-0.24	-1.41	=B13477*I13477	0	-
-0.24	-1.41	=B13478*I13478	0	-
-0.24	-1.41	=B13479*I13479	0	-
0.27	-0.9	=B13480*I13480	0	-
1.99	0.82	=B13481*I13481	300	246.00
2.71	1.54	=B13482*I13482	300	462.00
0.24	-0.93	=B13483*I13483	0	-
-0.23	-1.4	=B13484*I13484	0	-
-0.9	-2.07	=B13485*I13485	0	-

-3.13	-4.3	=B13486*I13486	0	-
-8.93	-10.1	=B13487*I13487	0	-
-0.99	-2.16	=B13488*I13488	0	-
1.62	0.45	=B13489*I13489	300	135.00

actual_actual_sch _mw_bal	Disc Fee on Balance	actual_actual_sch_disc_profit_bal
=C2-B2	=IF(M2<0, 1.17,-1.17)	=M2*(G2-E2+N2)
=C3-B3	=IF(M3<0, 1.17,-1.17)	=M3*(G3-E3+N3)
=C4-B4	=IF(M4<0, 1.17,-1.17)	=M4*(G4-E4+N4)
=C5-B5	=IF(M5<0, 1.17,-1.17)	=M5*(G5-E5+N5)
=C6-B6	=IF(M6<0, 1.17,-1.17)	=M6*(G6-E6+N6)
=C7-B7	=IF(M7<0, 1.17,-1.17)	=M7*(G7-E7+N7)
=C8-B8	=IF(M8<0, 1.17,-1.17)	=M8*(G8-E8+N8)
=C9-B9	=IF(M9<0, 1.17,-1.17)	=M9*(G9-E9+N9)
=C10-B10	=IF(M10<0, 1.17,-1.17)	=M10*(G10-E10+N10)
=C11-B11	=IF(M11<0, 1.17,-1.17)	=M11*(G11-E11+N11)
=C12-B12	=IF(M12<0, 1.17,-1.17)	=M12*(G12-E12+N12)
=C13-B13	=IF(M13<0, 1.17,-1.17)	=M13*(G13-E13+N13)
=C14-B14	=IF(M14<0, 1.17,-1.17)	=M14*(G14-E14+N14)
=C15-B15	=IF(M15<0, 1.17,-1.17)	=M15*(G15-E15+N15)
=C16-B16	=IF(M16<0, 1.17,-1.17)	=M16*(G16-E16+N16)
=C17-B17	=IF(M17<0, 1.17,-1.17)	=M17*(G17-E17+N17)
=C18-B18	=IF(M18<0, 1.17,-1.17)	=M18*(G18-E18+N18)
=C19-B19	=IF(M19<0, 1.17,-1.17)	=M19*(G19-E19+N19)
=C20-B20	=IF(M20<0, 1.17,-1.17)	=M20*(G20-E20+N20)
=C21-B21	=IF(M21<0, 1.17,-1.17)	=M21*(G21-E21+N21)
=C22-B22	=IF(M22<0, 1.17,-1.17)	=M22*(G22-E22+N22)
=C23-B23	=IF(M23<0, 1.17,-1.17)	=M23*(G23-E23+N23)
=C24-B24	=IF(M24<0, 1.17,-1.17)	=M24*(G24-E24+N24)
=C25-B25	=IF(M25<0, 1.17,-1.17)	=M25*(G25-E25+N25)
=C26-B26	=IF(M26<0, 1.17,-1.17)	=M26*(G26-E26+N26)
=C27-B27	=IF(M27<0, 1.17,-1.17)	=M27*(G27-E27+N27)
=C28-B28	=IF(M28<0, 1.17,-1.17)	=M28*(G28-E28+N28)
=C29-B29	=IF(M29<0, 1.17,-1.17)	=M29*(G29-E29+N29)
=C30-B30	=IF(M30<0, 1.17,-1.17)	=M30*(G30-E30+N30)
=C31-B31	=IF(M31<0, 1.17,-1.17)	=M31*(G31-E31+N31)
=C32-B32	=IF(M32<0, 1.17,-1.17)	=M32*(G32-E32+N32)
=C33-B33	=IF(M33<0, 1.17,-1.17)	=M33*(G33-E33+N33)
=C34-B34	=IF(M34<0, 1.17,-1.17)	=M34*(G34-E34+N34)
=C35-B35	=IF(M35<0, 1.17,-1.17)	=M35*(G35-E35+N35)
=C36-B36	=IF(M36<0, 1.17,-1.17)	=M36*(G36-E36+N36)
=C37-B37	=IF(M37<0, 1.17,-1.17)	=M37*(G37-E37+N37)
=C38-B38	=IF(M38<0, 1.17,-1.17)	=M38*(G38-E38+N38)
=C39-B39	=IF(M39<0, 1.17,-1.17)	=M39*(G39-E39+N39)
=C40-B40	=IF(M40<0, 1.17,-1.17)	=M40*(G40-E40+N40)
=C41-B41	=IF(M41<0, 1.17,-1.17)	=M41*(G41-E41+N41)
=C42-B42	=IF(M42<0, 1.17,-1.17)	=M42*(G42-E42+N42)
=C43-B43	=IF(M43<0, 1.17,-1.17)	=M43*(G43-E43+N43)

=C44-B44	=IF(M44<0, 1.17,-1.17)	=M44*(G44-E44+N44)
=C45-B45	=IF(M45<0, 1.17,-1.17)	=M45*(G45-E45+N45)
=C46-B46	=IF(M46<0, 1.17,-1.17)	=M46*(G46-E46+N46)
=C47-B47	=IF(M47<0, 1.17,-1.17)	=M47*(G47-E47+N47)
=C48-B48	=IF(M48<0, 1.17,-1.17)	=M48*(G48-E48+N48)
=C49-B49	=IF(M49<0, 1.17,-1.17)	=M49*(G49-E49+N49)
=C50-B50	=IF(M50<0, 1.17,-1.17)	=M50*(G50-E50+N50)
=C51-B51	=IF(M51<0, 1.17,-1.17)	=M51*(G51-E51+N51)
=C52-B52	=IF(M52<0, 1.17,-1.17)	=M52*(G52-E52+N52)
=C53-B53	=IF(M53<0, 1.17,-1.17)	=M53*(G53-E53+N53)
=C54-B54	=IF(M54<0, 1.17,-1.17)	=M54*(G54-E54+N54)
=C55-B55	=IF(M55<0, 1.17,-1.17)	=M55*(G55-E55+N55)
=C56-B56	=IF(M56<0, 1.17,-1.17)	=M56*(G56-E56+N56)
=C57-B57	=IF(M57<0, 1.17,-1.17)	=M57*(G57-E57+N57)
=C58-B58	=IF(M58<0, 1.17,-1.17)	=M58*(G58-E58+N58)
=C59-B59	=IF(M59<0, 1.17,-1.17)	=M59*(G59-E59+N59)
=C60-B60	=IF(M60<0, 1.17,-1.17)	=M60*(G60-E60+N60)
=C61-B61	=IF(M61<0, 1.17,-1.17)	=M61*(G61-E61+N61)
=C62-B62	=IF(M62<0, 1.17,-1.17)	=M62*(G62-E62+N62)
=C63-B63	=IF(M63<0, 1.17,-1.17)	=M63*(G63-E63+N63)
=C64-B64	=IF(M64<0, 1.17,-1.17)	=M64*(G64-E64+N64)
=C65-B65	=IF(M65<0, 1.17,-1.17)	=M65*(G65-E65+N65)
=C66-B66	=IF(M66<0, 1.17,-1.17)	=M66*(G66-E66+N66)
=C67-B67	=IF(M67<0, 1.17,-1.17)	=M67*(G67-E67+N67)
=C68-B68	=IF(M68<0, 1.17,-1.17)	=M68*(G68-E68+N68)
=C69-B69	=IF(M69<0, 1.17,-1.17)	=M69*(G69-E69+N69)
=C70-B70	=IF(M70<0, 1.17,-1.17)	=M70*(G70-E70+N70)
=C71-B71	=IF(M71<0, 1.17,-1.17)	=M71*(G71-E71+N71)
=C72-B72	=IF(M72<0, 1.17,-1.17)	=M72*(G72-E72+N72)
=C73-B73	=IF(M73<0, 1.17,-1.17)	=M73*(G73-E73+N73)
=C74-B74	=IF(M74<0, 1.17,-1.17)	=M74*(G74-E74+N74)
=C75-B75	=IF(M75<0, 1.17,-1.17)	=M75*(G75-E75+N75)
=C76-B76	=IF(M76<0, 1.17,-1.17)	=M76*(G76-E76+N76)
=C77-B77	=IF(M77<0, 1.17,-1.17)	=M77*(G77-E77+N77)
=C78-B78	=IF(M78<0, 1.17,-1.17)	=M78*(G78-E78+N78)
=C79-B79	=IF(M79<0, 1.17,-1.17)	=M79*(G79-E79+N79)
=C80-B80	=IF(M80<0, 1.17,-1.17)	=M80*(G80-E80+N80)
=C81-B81	=IF(M81<0, 1.17,-1.17)	=M81*(G81-E81+N81)
=C82-B82	=IF(M82<0, 1.17,-1.17)	=M82*(G82-E82+N82)
=C83-B83	=IF(M83<0, 1.17,-1.17)	=M83*(G83-E83+N83)
=C84-B84	=IF(M84<0, 1.17,-1.17)	=M84*(G84-E84+N84)
=C85-B85	=IF(M85<0, 1.17,-1.17)	=M85*(G85-E85+N85)
=C86-B86	=IF(M86<0, 1.17,-1.17)	=M86*(G86-E86+N86)
=C87-B87	=IF(M87<0, 1.17,-1.17)	=M87*(G87-E87+N87)
=C88-B88	=IF(M88<0, 1.17,-1.17)	=M88*(G88-E88+N88)
=C89-B89	=IF(M89<0, 1.17,-1.17)	=M89*(G89-E89+N89)
=C90-B90	=IF(M90<0, 1.17,-1.17)	=M90*(G90-E90+N90)

=C91-B91	=IF(M91<0, 1.17,-1.17)	=M91*(G91-E91+N91)
=C92-B92	=IF(M92<0, 1.17,-1.17)	=M92*(G92-E92+N92)
=C93-B93	=IF(M93<0, 1.17,-1.17)	=M93*(G93-E93+N93)
=C94-B94	=IF(M94<0, 1.17,-1.17)	=M94*(G94-E94+N94)
=C95-B95	=IF(M95<0, 1.17,-1.17)	=M95*(G95-E95+N95)
=C96-B96	=IF(M96<0, 1.17,-1.17)	=M96*(G96-E96+N96)
=C97-B97	=IF(M97<0, 1.17,-1.17)	=M97*(G97-E97+N97)
=C98-B98	=IF(M98<0, 1.17,-1.17)	=M98*(G98-E98+N98)
=C99-B99	=IF(M99<0, 1.17,-1.17)	=M99*(G99-E99+N99)
=C100-B100	=IF(M100<0, 1.17,-1.17)	=M100*(G100-E100+N100)
=C101-B101	=IF(M101<0, 1.17,-1.17)	=M101*(G101-E101+N101)
=C102-B102	=IF(M102<0, 1.17,-1.17)	=M102*(G102-E102+N102)
=C103-B103	=IF(M103<0, 1.17,-1.17)	=M103*(G103-E103+N103)
=C104-B104	=IF(M104<0, 1.17,-1.17)	=M104*(G104-E104+N104)
=C105-B105	=IF(M105<0, 1.17,-1.17)	=M105*(G105-E105+N105)
=C106-B106	=IF(M106<0, 1.17,-1.17)	=M106*(G106-E106+N106)
=C107-B107	=IF(M107<0, 1.17,-1.17)	=M107*(G107-E107+N107)
=C108-B108	=IF(M108<0, 1.17,-1.17)	=M108*(G108-E108+N108)
=C109-B109	=IF(M109<0, 1.17,-1.17)	=M109*(G109-E109+N109)
=C110-B110	=IF(M110<0, 1.17,-1.17)	=M110*(G110-E110+N110)
=C111-B111	=IF(M111<0, 1.17,-1.17)	=M111*(G111-E111+N111)
=C112-B112	=IF(M112<0, 1.17,-1.17)	=M112*(G112-E112+N112)
=C113-B113	=IF(M113<0, 1.17,-1.17)	=M113*(G113-E113+N113)
=C114-B114	=IF(M114<0, 1.17,-1.17)	=M114*(G114-E114+N114)
=C115-B115	=IF(M115<0, 1.17,-1.17)	=M115*(G115-E115+N115)
=C116-B116	=IF(M116<0, 1.17,-1.17)	=M116*(G116-E116+N116)
=C117-B117	=IF(M117<0, 1.17,-1.17)	=M117*(G117-E117+N117)
=C118-B118	=IF(M118<0, 1.17,-1.17)	=M118*(G118-E118+N118)
=C119-B119	=IF(M119<0, 1.17,-1.17)	=M119*(G119-E119+N119)
=C120-B120	=IF(M120<0, 1.17,-1.17)	=M120*(G120-E120+N120)
=C121-B121	=IF(M121<0, 1.17,-1.17)	=M121*(G121-E121+N121)
=C122-B122	=IF(M122<0, 1.17,-1.17)	=M122*(G122-E122+N122)
=C123-B123	=IF(M123<0, 1.17,-1.17)	=M123*(G123-E123+N123)
=C124-B124	=IF(M124<0, 1.17,-1.17)	=M124*(G124-E124+N124)
=C125-B125	=IF(M125<0, 1.17,-1.17)	=M125*(G125-E125+N125)
=C126-B126	=IF(M126<0, 1.17,-1.17)	=M126*(G126-E126+N126)
=C127-B127	=IF(M127<0, 1.17,-1.17)	=M127*(G127-E127+N127)
=C128-B128	=IF(M128<0, 1.17,-1.17)	=M128*(G128-E128+N128)
=C129-B129	=IF(M129<0, 1.17,-1.17)	=M129*(G129-E129+N129)
=C130-B130	=IF(M130<0, 1.17,-1.17)	=M130*(G130-E130+N130)
=C131-B131	=IF(M131<0, 1.17,-1.17)	=M131*(G131-E131+N131)
=C132-B132	=IF(M132<0, 1.17,-1.17)	=M132*(G132-E132+N132)
=C133-B133	=IF(M133<0, 1.17,-1.17)	=M133*(G133-E133+N133)
=C134-B134	=IF(M134<0, 1.17,-1.17)	=M134*(G134-E134+N134)
=C135-B135	=IF(M135<0, 1.17,-1.17)	=M135*(G135-E135+N135)
=C136-B136	=IF(M136<0, 1.17,-1.17)	=M136*(G136-E136+N136)
=C137-B137	=IF(M137<0, 1.17,-1.17)	=M137*(G137-E137+N137)

=C138-B138	=IF(M138<0, 1.17,-1.17)	=M138*(G138-E138+N138)
=C139-B139	=IF(M139<0, 1.17,-1.17)	=M139*(G139-E139+N139)
=C140-B140	=IF(M140<0, 1.17,-1.17)	=M140*(G140-E140+N140)
=C141-B141	=IF(M141<0, 1.17,-1.17)	=M141*(G141-E141+N141)
=C142-B142	=IF(M142<0, 1.17,-1.17)	=M142*(G142-E142+N142)
=C143-B143	=IF(M143<0, 1.17,-1.17)	=M143*(G143-E143+N143)
=C144-B144	=IF(M144<0, 1.17,-1.17)	=M144*(G144-E144+N144)
=C145-B145	=IF(M145<0, 1.17,-1.17)	=M145*(G145-E145+N145)
=C146-B146	=IF(M146<0, 1.17,-1.17)	=M146*(G146-E146+N146)
=C147-B147	=IF(M147<0, 1.17,-1.17)	=M147*(G147-E147+N147)
=C148-B148	=IF(M148<0, 1.17,-1.17)	=M148*(G148-E148+N148)
=C149-B149	=IF(M149<0, 1.17,-1.17)	=M149*(G149-E149+N149)
=C150-B150	=IF(M150<0, 1.17,-1.17)	=M150*(G150-E150+N150)
=C151-B151	=IF(M151<0, 1.17,-1.17)	=M151*(G151-E151+N151)
=C152-B152	=IF(M152<0, 1.17,-1.17)	=M152*(G152-E152+N152)
=C153-B153	=IF(M153<0, 1.17,-1.17)	=M153*(G153-E153+N153)
=C154-B154	=IF(M154<0, 1.17,-1.17)	=M154*(G154-E154+N154)
=C155-B155	=IF(M155<0, 1.17,-1.17)	=M155*(G155-E155+N155)
=C156-B156	=IF(M156<0, 1.17,-1.17)	=M156*(G156-E156+N156)
=C157-B157	=IF(M157<0, 1.17,-1.17)	=M157*(G157-E157+N157)
=C158-B158	=IF(M158<0, 1.17,-1.17)	=M158*(G158-E158+N158)
=C159-B159	=IF(M159<0, 1.17,-1.17)	=M159*(G159-E159+N159)
=C160-B160	=IF(M160<0, 1.17,-1.17)	=M160*(G160-E160+N160)
=C161-B161	=IF(M161<0, 1.17,-1.17)	=M161*(G161-E161+N161)
=C162-B162	=IF(M162<0, 1.17,-1.17)	=M162*(G162-E162+N162)
=C163-B163	=IF(M163<0, 1.17,-1.17)	=M163*(G163-E163+N163)
=C164-B164	=IF(M164<0, 1.17,-1.17)	=M164*(G164-E164+N164)
=C165-B165	=IF(M165<0, 1.17,-1.17)	=M165*(G165-E165+N165)
=C166-B166	=IF(M166<0, 1.17,-1.17)	=M166*(G166-E166+N166)
=C167-B167	=IF(M167<0, 1.17,-1.17)	=M167*(G167-E167+N167)
=C168-B168	=IF(M168<0, 1.17,-1.17)	=M168*(G168-E168+N168)
=C169-B169	=IF(M169<0, 1.17,-1.17)	=M169*(G169-E169+N169)
=C170-B170	=IF(M170<0, 1.17,-1.17)	=M170*(G170-E170+N170)
=C171-B171	=IF(M171<0, 1.17,-1.17)	=M171*(G171-E171+N171)
=C172-B172	=IF(M172<0, 1.17,-1.17)	=M172*(G172-E172+N172)
=C173-B173	=IF(M173<0, 1.17,-1.17)	=M173*(G173-E173+N173)
=C174-B174	=IF(M174<0, 1.17,-1.17)	=M174*(G174-E174+N174)
=C175-B175	=IF(M175<0, 1.17,-1.17)	=M175*(G175-E175+N175)
=C176-B176	=IF(M176<0, 1.17,-1.17)	=M176*(G176-E176+N176)
=C177-B177	=IF(M177<0, 1.17,-1.17)	=M177*(G177-E177+N177)
=C178-B178	=IF(M178<0, 1.17,-1.17)	=M178*(G178-E178+N178)
=C179-B179	=IF(M179<0, 1.17,-1.17)	=M179*(G179-E179+N179)
=C180-B180	=IF(M180<0, 1.17,-1.17)	=M180*(G180-E180+N180)
=C181-B181	=IF(M181<0, 1.17,-1.17)	=M181*(G181-E181+N181)
=C182-B182	=IF(M182<0, 1.17,-1.17)	=M182*(G182-E182+N182)
=C183-B183	=IF(M183<0, 1.17,-1.17)	=M183*(G183-E183+N183)
=C184-B184	=IF(M184<0, 1.17,-1.17)	=M184*(G184-E184+N184)

=C185-B185	=IF(M185<0, 1.17,-1.17)	=M185*(G185-E185+N185)
=C186-B186	=IF(M186<0, 1.17,-1.17)	=M186*(G186-E186+N186)
=C187-B187	=IF(M187<0, 1.17,-1.17)	=M187*(G187-E187+N187)
=C188-B188	=IF(M188<0, 1.17,-1.17)	=M188*(G188-E188+N188)
=C189-B189	=IF(M189<0, 1.17,-1.17)	=M189*(G189-E189+N189)
=C190-B190	=IF(M190<0, 1.17,-1.17)	=M190*(G190-E190+N190)
=C191-B191	=IF(M191<0, 1.17,-1.17)	=M191*(G191-E191+N191)
=C192-B192	=IF(M192<0, 1.17,-1.17)	=M192*(G192-E192+N192)
=C193-B193	=IF(M193<0, 1.17,-1.17)	=M193*(G193-E193+N193)
=C194-B194	=IF(M194<0, 1.17,-1.17)	=M194*(G194-E194+N194)
=C195-B195	=IF(M195<0, 1.17,-1.17)	=M195*(G195-E195+N195)
=C196-B196	=IF(M196<0, 1.17,-1.17)	=M196*(G196-E196+N196)
=C197-B197	=IF(M197<0, 1.17,-1.17)	=M197*(G197-E197+N197)
=C198-B198	=IF(M198<0, 1.17,-1.17)	=M198*(G198-E198+N198)
=C199-B199	=IF(M199<0, 1.17,-1.17)	=M199*(G199-E199+N199)
=C200-B200	=IF(M200<0, 1.17,-1.17)	=M200*(G200-E200+N200)
=C201-B201	=IF(M201<0, 1.17,-1.17)	=M201*(G201-E201+N201)
=C202-B202	=IF(M202<0, 1.17,-1.17)	=M202*(G202-E202+N202)
=C203-B203	=IF(M203<0, 1.17,-1.17)	=M203*(G203-E203+N203)
=C204-B204	=IF(M204<0, 1.17,-1.17)	=M204*(G204-E204+N204)
=C205-B205	=IF(M205<0, 1.17,-1.17)	=M205*(G205-E205+N205)
=C206-B206	=IF(M206<0, 1.17,-1.17)	=M206*(G206-E206+N206)
=C207-B207	=IF(M207<0, 1.17,-1.17)	=M207*(G207-E207+N207)
=C208-B208	=IF(M208<0, 1.17,-1.17)	=M208*(G208-E208+N208)
=C209-B209	=IF(M209<0, 1.17,-1.17)	=M209*(G209-E209+N209)
=C210-B210	=IF(M210<0, 1.17,-1.17)	=M210*(G210-E210+N210)
=C211-B211	=IF(M211<0, 1.17,-1.17)	=M211*(G211-E211+N211)
=C212-B212	=IF(M212<0, 1.17,-1.17)	=M212*(G212-E212+N212)
=C213-B213	=IF(M213<0, 1.17,-1.17)	=M213*(G213-E213+N213)
=C214-B214	=IF(M214<0, 1.17,-1.17)	=M214*(G214-E214+N214)
=C215-B215	=IF(M215<0, 1.17,-1.17)	=M215*(G215-E215+N215)
=C216-B216	=IF(M216<0, 1.17,-1.17)	=M216*(G216-E216+N216)
=C217-B217	=IF(M217<0, 1.17,-1.17)	=M217*(G217-E217+N217)
=C218-B218	=IF(M218<0, 1.17,-1.17)	=M218*(G218-E218+N218)
=C219-B219	=IF(M219<0, 1.17,-1.17)	=M219*(G219-E219+N219)
=C220-B220	=IF(M220<0, 1.17,-1.17)	=M220*(G220-E220+N220)
=C221-B221	=IF(M221<0, 1.17,-1.17)	=M221*(G221-E221+N221)
=C222-B222	=IF(M222<0, 1.17,-1.17)	=M222*(G222-E222+N222)
=C223-B223	=IF(M223<0, 1.17,-1.17)	=M223*(G223-E223+N223)
=C224-B224	=IF(M224<0, 1.17,-1.17)	=M224*(G224-E224+N224)
=C225-B225	=IF(M225<0, 1.17,-1.17)	=M225*(G225-E225+N225)
=C226-B226	=IF(M226<0, 1.17,-1.17)	=M226*(G226-E226+N226)
=C227-B227	=IF(M227<0, 1.17,-1.17)	=M227*(G227-E227+N227)
=C228-B228	=IF(M228<0, 1.17,-1.17)	=M228*(G228-E228+N228)
=C229-B229	=IF(M229<0, 1.17,-1.17)	=M229*(G229-E229+N229)
=C230-B230	=IF(M230<0, 1.17,-1.17)	=M230*(G230-E230+N230)
=C231-B231	=IF(M231<0, 1.17,-1.17)	=M231*(G231-E231+N231)

=C232-B232	=IF(M232<0, 1.17,-1.17)	=M232*(G232-E232+N232)
=C233-B233	=IF(M233<0, 1.17,-1.17)	=M233*(G233-E233+N233)
=C234-B234	=IF(M234<0, 1.17,-1.17)	=M234*(G234-E234+N234)
=C235-B235	=IF(M235<0, 1.17,-1.17)	=M235*(G235-E235+N235)
=C236-B236	=IF(M236<0, 1.17,-1.17)	=M236*(G236-E236+N236)
=C237-B237	=IF(M237<0, 1.17,-1.17)	=M237*(G237-E237+N237)
=C238-B238	=IF(M238<0, 1.17,-1.17)	=M238*(G238-E238+N238)
=C239-B239	=IF(M239<0, 1.17,-1.17)	=M239*(G239-E239+N239)
=C240-B240	=IF(M240<0, 1.17,-1.17)	=M240*(G240-E240+N240)
=C241-B241	=IF(M241<0, 1.17,-1.17)	=M241*(G241-E241+N241)
=C242-B242	=IF(M242<0, 1.17,-1.17)	=M242*(G242-E242+N242)
=C243-B243	=IF(M243<0, 1.17,-1.17)	=M243*(G243-E243+N243)
=C244-B244	=IF(M244<0, 1.17,-1.17)	=M244*(G244-E244+N244)
=C245-B245	=IF(M245<0, 1.17,-1.17)	=M245*(G245-E245+N245)
=C246-B246	=IF(M246<0, 1.17,-1.17)	=M246*(G246-E246+N246)
=C247-B247	=IF(M247<0, 1.17,-1.17)	=M247*(G247-E247+N247)
=C248-B248	=IF(M248<0, 1.17,-1.17)	=M248*(G248-E248+N248)
=C249-B249	=IF(M249<0, 1.17,-1.17)	=M249*(G249-E249+N249)
=C250-B250	=IF(M250<0, 1.17,-1.17)	=M250*(G250-E250+N250)
=C251-B251	=IF(M251<0, 1.17,-1.17)	=M251*(G251-E251+N251)
=C252-B252	=IF(M252<0, 1.17,-1.17)	=M252*(G252-E252+N252)
=C253-B253	=IF(M253<0, 1.17,-1.17)	=M253*(G253-E253+N253)
=C254-B254	=IF(M254<0, 1.17,-1.17)	=M254*(G254-E254+N254)
=C255-B255	=IF(M255<0, 1.17,-1.17)	=M255*(G255-E255+N255)
=C256-B256	=IF(M256<0, 1.17,-1.17)	=M256*(G256-E256+N256)
=C257-B257	=IF(M257<0, 1.17,-1.17)	=M257*(G257-E257+N257)
=C258-B258	=IF(M258<0, 1.17,-1.17)	=M258*(G258-E258+N258)
=C259-B259	=IF(M259<0, 1.17,-1.17)	=M259*(G259-E259+N259)
=C260-B260	=IF(M260<0, 1.17,-1.17)	=M260*(G260-E260+N260)
=C261-B261	=IF(M261<0, 1.17,-1.17)	=M261*(G261-E261+N261)
=C262-B262	=IF(M262<0, 1.17,-1.17)	=M262*(G262-E262+N262)
=C263-B263	=IF(M263<0, 1.17,-1.17)	=M263*(G263-E263+N263)
=C264-B264	=IF(M264<0, 1.17,-1.17)	=M264*(G264-E264+N264)
=C265-B265	=IF(M265<0, 1.17,-1.17)	=M265*(G265-E265+N265)
=C266-B266	=IF(M266<0, 1.17,-1.17)	=M266*(G266-E266+N266)
=C267-B267	=IF(M267<0, 1.17,-1.17)	=M267*(G267-E267+N267)
=C268-B268	=IF(M268<0, 1.17,-1.17)	=M268*(G268-E268+N268)
=C269-B269	=IF(M269<0, 1.17,-1.17)	=M269*(G269-E269+N269)
=C270-B270	=IF(M270<0, 1.17,-1.17)	=M270*(G270-E270+N270)
=C271-B271	=IF(M271<0, 1.17,-1.17)	=M271*(G271-E271+N271)
=C272-B272	=IF(M272<0, 1.17,-1.17)	=M272*(G272-E272+N272)
=C273-B273	=IF(M273<0, 1.17,-1.17)	=M273*(G273-E273+N273)
=C274-B274	=IF(M274<0, 1.17,-1.17)	=M274*(G274-E274+N274)
=C275-B275	=IF(M275<0, 1.17,-1.17)	=M275*(G275-E275+N275)
=C276-B276	=IF(M276<0, 1.17,-1.17)	=M276*(G276-E276+N276)
=C277-B277	=IF(M277<0, 1.17,-1.17)	=M277*(G277-E277+N277)
=C278-B278	=IF(M278<0, 1.17,-1.17)	=M278*(G278-E278+N278)

=C279-B279	=IF(M279<0, 1.17,-1.17)	=M279*(G279-E279+N279)
=C280-B280	=IF(M280<0, 1.17,-1.17)	=M280*(G280-E280+N280)
=C281-B281	=IF(M281<0, 1.17,-1.17)	=M281*(G281-E281+N281)
=C282-B282	=IF(M282<0, 1.17,-1.17)	=M282*(G282-E282+N282)
=C283-B283	=IF(M283<0, 1.17,-1.17)	=M283*(G283-E283+N283)
=C284-B284	=IF(M284<0, 1.17,-1.17)	=M284*(G284-E284+N284)
=C285-B285	=IF(M285<0, 1.17,-1.17)	=M285*(G285-E285+N285)
=C286-B286	=IF(M286<0, 1.17,-1.17)	=M286*(G286-E286+N286)
=C287-B287	=IF(M287<0, 1.17,-1.17)	=M287*(G287-E287+N287)
=C288-B288	=IF(M288<0, 1.17,-1.17)	=M288*(G288-E288+N288)
=C289-B289	=IF(M289<0, 1.17,-1.17)	=M289*(G289-E289+N289)
=C290-B290	=IF(M290<0, 1.17,-1.17)	=M290*(G290-E290+N290)
=C291-B291	=IF(M291<0, 1.17,-1.17)	=M291*(G291-E291+N291)
=C292-B292	=IF(M292<0, 1.17,-1.17)	=M292*(G292-E292+N292)
=C293-B293	=IF(M293<0, 1.17,-1.17)	=M293*(G293-E293+N293)
=C294-B294	=IF(M294<0, 1.17,-1.17)	=M294*(G294-E294+N294)
=C295-B295	=IF(M295<0, 1.17,-1.17)	=M295*(G295-E295+N295)
=C296-B296	=IF(M296<0, 1.17,-1.17)	=M296*(G296-E296+N296)
=C297-B297	=IF(M297<0, 1.17,-1.17)	=M297*(G297-E297+N297)
=C298-B298	=IF(M298<0, 1.17,-1.17)	=M298*(G298-E298+N298)
=C299-B299	=IF(M299<0, 1.17,-1.17)	=M299*(G299-E299+N299)
=C300-B300	=IF(M300<0, 1.17,-1.17)	=M300*(G300-E300+N300)
=C301-B301	=IF(M301<0, 1.17,-1.17)	=M301*(G301-E301+N301)
=C302-B302	=IF(M302<0, 1.17,-1.17)	=M302*(G302-E302+N302)
=C303-B303	=IF(M303<0, 1.17,-1.17)	=M303*(G303-E303+N303)
=C304-B304	=IF(M304<0, 1.17,-1.17)	=M304*(G304-E304+N304)
=C305-B305	=IF(M305<0, 1.17,-1.17)	=M305*(G305-E305+N305)
=C306-B306	=IF(M306<0, 1.17,-1.17)	=M306*(G306-E306+N306)
=C307-B307	=IF(M307<0, 1.17,-1.17)	=M307*(G307-E307+N307)
=C308-B308	=IF(M308<0, 1.17,-1.17)	=M308*(G308-E308+N308)
=C309-B309	=IF(M309<0, 1.17,-1.17)	=M309*(G309-E309+N309)
=C310-B310	=IF(M310<0, 1.17,-1.17)	=M310*(G310-E310+N310)
=C311-B311	=IF(M311<0, 1.17,-1.17)	=M311*(G311-E311+N311)
=C312-B312	=IF(M312<0, 1.17,-1.17)	=M312*(G312-E312+N312)
=C313-B313	=IF(M313<0, 1.17,-1.17)	=M313*(G313-E313+N313)
=C314-B314	=IF(M314<0, 1.17,-1.17)	=M314*(G314-E314+N314)
=C315-B315	=IF(M315<0, 1.17,-1.17)	=M315*(G315-E315+N315)
=C316-B316	=IF(M316<0, 1.17,-1.17)	=M316*(G316-E316+N316)
=C317-B317	=IF(M317<0, 1.17,-1.17)	=M317*(G317-E317+N317)
=C318-B318	=IF(M318<0, 1.17,-1.17)	=M318*(G318-E318+N318)
=C319-B319	=IF(M319<0, 1.17,-1.17)	=M319*(G319-E319+N319)
=C320-B320	=IF(M320<0, 1.17,-1.17)	=M320*(G320-E320+N320)
=C321-B321	=IF(M321<0, 1.17,-1.17)	=M321*(G321-E321+N321)
=C322-B322	=IF(M322<0, 1.17,-1.17)	=M322*(G322-E322+N322)
=C323-B323	=IF(M323<0, 1.17,-1.17)	=M323*(G323-E323+N323)
=C324-B324	=IF(M324<0, 1.17,-1.17)	=M324*(G324-E324+N324)
=C325-B325	=IF(M325<0, 1.17,-1.17)	=M325*(G325-E325+N325)

=C326-B326	=IF(M326<0, 1.17,-1.17)	=M326*(G326-E326+N326)
=C327-B327	=IF(M327<0, 1.17,-1.17)	=M327*(G327-E327+N327)
=C328-B328	=IF(M328<0, 1.17,-1.17)	=M328*(G328-E328+N328)
=C329-B329	=IF(M329<0, 1.17,-1.17)	=M329*(G329-E329+N329)
=C330-B330	=IF(M330<0, 1.17,-1.17)	=M330*(G330-E330+N330)
=C331-B331	=IF(M331<0, 1.17,-1.17)	=M331*(G331-E331+N331)
=C332-B332	=IF(M332<0, 1.17,-1.17)	=M332*(G332-E332+N332)
=C333-B333	=IF(M333<0, 1.17,-1.17)	=M333*(G333-E333+N333)
=C334-B334	=IF(M334<0, 1.17,-1.17)	=M334*(G334-E334+N334)
=C335-B335	=IF(M335<0, 1.17,-1.17)	=M335*(G335-E335+N335)
=C336-B336	=IF(M336<0, 1.17,-1.17)	=M336*(G336-E336+N336)
=C337-B337	=IF(M337<0, 1.17,-1.17)	=M337*(G337-E337+N337)
=C338-B338	=IF(M338<0, 1.17,-1.17)	=M338*(G338-E338+N338)
=C339-B339	=IF(M339<0, 1.17,-1.17)	=M339*(G339-E339+N339)
=C340-B340	=IF(M340<0, 1.17,-1.17)	=M340*(G340-E340+N340)
=C341-B341	=IF(M341<0, 1.17,-1.17)	=M341*(G341-E341+N341)
=C342-B342	=IF(M342<0, 1.17,-1.17)	=M342*(G342-E342+N342)
=C343-B343	=IF(M343<0, 1.17,-1.17)	=M343*(G343-E343+N343)
=C344-B344	=IF(M344<0, 1.17,-1.17)	=M344*(G344-E344+N344)
=C345-B345	=IF(M345<0, 1.17,-1.17)	=M345*(G345-E345+N345)
=C346-B346	=IF(M346<0, 1.17,-1.17)	=M346*(G346-E346+N346)
=C347-B347	=IF(M347<0, 1.17,-1.17)	=M347*(G347-E347+N347)
=C348-B348	=IF(M348<0, 1.17,-1.17)	=M348*(G348-E348+N348)
=C349-B349	=IF(M349<0, 1.17,-1.17)	=M349*(G349-E349+N349)
=C350-B350	=IF(M350<0, 1.17,-1.17)	=M350*(G350-E350+N350)
=C351-B351	=IF(M351<0, 1.17,-1.17)	=M351*(G351-E351+N351)
=C352-B352	=IF(M352<0, 1.17,-1.17)	=M352*(G352-E352+N352)
=C353-B353	=IF(M353<0, 1.17,-1.17)	=M353*(G353-E353+N353)
=C354-B354	=IF(M354<0, 1.17,-1.17)	=M354*(G354-E354+N354)
=C355-B355	=IF(M355<0, 1.17,-1.17)	=M355*(G355-E355+N355)
=C356-B356	=IF(M356<0, 1.17,-1.17)	=M356*(G356-E356+N356)
=C357-B357	=IF(M357<0, 1.17,-1.17)	=M357*(G357-E357+N357)
=C358-B358	=IF(M358<0, 1.17,-1.17)	=M358*(G358-E358+N358)
=C359-B359	=IF(M359<0, 1.17,-1.17)	=M359*(G359-E359+N359)
=C360-B360	=IF(M360<0, 1.17,-1.17)	=M360*(G360-E360+N360)
=C361-B361	=IF(M361<0, 1.17,-1.17)	=M361*(G361-E361+N361)
=C362-B362	=IF(M362<0, 1.17,-1.17)	=M362*(G362-E362+N362)
=C363-B363	=IF(M363<0, 1.17,-1.17)	=M363*(G363-E363+N363)
=C364-B364	=IF(M364<0, 1.17,-1.17)	=M364*(G364-E364+N364)
=C365-B365	=IF(M365<0, 1.17,-1.17)	=M365*(G365-E365+N365)
=C366-B366	=IF(M366<0, 1.17,-1.17)	=M366*(G366-E366+N366)
=C367-B367	=IF(M367<0, 1.17,-1.17)	=M367*(G367-E367+N367)
=C368-B368	=IF(M368<0, 1.17,-1.17)	=M368*(G368-E368+N368)
=C369-B369	=IF(M369<0, 1.17,-1.17)	=M369*(G369-E369+N369)
=C370-B370	=IF(M370<0, 1.17,-1.17)	=M370*(G370-E370+N370)
=C371-B371	=IF(M371<0, 1.17,-1.17)	=M371*(G371-E371+N371)
=C372-B372	=IF(M372<0, 1.17,-1.17)	=M372*(G372-E372+N372)

=C373-B373	=IF(M373<0, 1.17,-1.17)	=M373*(G373-E373+N373)
=C374-B374	=IF(M374<0, 1.17,-1.17)	=M374*(G374-E374+N374)
=C375-B375	=IF(M375<0, 1.17,-1.17)	=M375*(G375-E375+N375)
=C376-B376	=IF(M376<0, 1.17,-1.17)	=M376*(G376-E376+N376)
=C377-B377	=IF(M377<0, 1.17,-1.17)	=M377*(G377-E377+N377)
=C378-B378	=IF(M378<0, 1.17,-1.17)	=M378*(G378-E378+N378)
=C379-B379	=IF(M379<0, 1.17,-1.17)	=M379*(G379-E379+N379)
=C380-B380	=IF(M380<0, 1.17,-1.17)	=M380*(G380-E380+N380)
=C381-B381	=IF(M381<0, 1.17,-1.17)	=M381*(G381-E381+N381)
=C382-B382	=IF(M382<0, 1.17,-1.17)	=M382*(G382-E382+N382)
=C383-B383	=IF(M383<0, 1.17,-1.17)	=M383*(G383-E383+N383)
=C384-B384	=IF(M384<0, 1.17,-1.17)	=M384*(G384-E384+N384)
=C385-B385	=IF(M385<0, 1.17,-1.17)	=M385*(G385-E385+N385)
=C386-B386	=IF(M386<0, 1.17,-1.17)	=M386*(G386-E386+N386)
=C387-B387	=IF(M387<0, 1.17,-1.17)	=M387*(G387-E387+N387)
=C388-B388	=IF(M388<0, 1.17,-1.17)	=M388*(G388-E388+N388)
=C389-B389	=IF(M389<0, 1.17,-1.17)	=M389*(G389-E389+N389)
=C390-B390	=IF(M390<0, 1.17,-1.17)	=M390*(G390-E390+N390)
=C391-B391	=IF(M391<0, 1.17,-1.17)	=M391*(G391-E391+N391)
=C392-B392	=IF(M392<0, 1.17,-1.17)	=M392*(G392-E392+N392)
=C393-B393	=IF(M393<0, 1.17,-1.17)	=M393*(G393-E393+N393)
=C394-B394	=IF(M394<0, 1.17,-1.17)	=M394*(G394-E394+N394)
=C395-B395	=IF(M395<0, 1.17,-1.17)	=M395*(G395-E395+N395)
=C396-B396	=IF(M396<0, 1.17,-1.17)	=M396*(G396-E396+N396)
=C397-B397	=IF(M397<0, 1.17,-1.17)	=M397*(G397-E397+N397)
=C398-B398	=IF(M398<0, 1.17,-1.17)	=M398*(G398-E398+N398)
=C399-B399	=IF(M399<0, 1.17,-1.17)	=M399*(G399-E399+N399)
=C400-B400	=IF(M400<0, 1.17,-1.17)	=M400*(G400-E400+N400)
=C401-B401	=IF(M401<0, 1.17,-1.17)	=M401*(G401-E401+N401)
=C402-B402	=IF(M402<0, 1.17,-1.17)	=M402*(G402-E402+N402)
=C403-B403	=IF(M403<0, 1.17,-1.17)	=M403*(G403-E403+N403)
=C404-B404	=IF(M404<0, 1.17,-1.17)	=M404*(G404-E404+N404)
=C405-B405	=IF(M405<0, 1.17,-1.17)	=M405*(G405-E405+N405)
=C406-B406	=IF(M406<0, 1.17,-1.17)	=M406*(G406-E406+N406)
=C407-B407	=IF(M407<0, 1.17,-1.17)	=M407*(G407-E407+N407)
=C408-B408	=IF(M408<0, 1.17,-1.17)	=M408*(G408-E408+N408)
=C409-B409	=IF(M409<0, 1.17,-1.17)	=M409*(G409-E409+N409)
=C410-B410	=IF(M410<0, 1.17,-1.17)	=M410*(G410-E410+N410)
=C411-B411	=IF(M411<0, 1.17,-1.17)	=M411*(G411-E411+N411)
=C412-B412	=IF(M412<0, 1.17,-1.17)	=M412*(G412-E412+N412)
=C413-B413	=IF(M413<0, 1.17,-1.17)	=M413*(G413-E413+N413)
=C414-B414	=IF(M414<0, 1.17,-1.17)	=M414*(G414-E414+N414)
=C415-B415	=IF(M415<0, 1.17,-1.17)	=M415*(G415-E415+N415)
=C416-B416	=IF(M416<0, 1.17,-1.17)	=M416*(G416-E416+N416)
=C417-B417	=IF(M417<0, 1.17,-1.17)	=M417*(G417-E417+N417)
=C418-B418	=IF(M418<0, 1.17,-1.17)	=M418*(G418-E418+N418)
=C419-B419	=IF(M419<0, 1.17,-1.17)	=M419*(G419-E419+N419)

=C420-B420	=IF(M420<0, 1.17,-1.17)	=M420*(G420-E420+N420)
=C421-B421	=IF(M421<0, 1.17,-1.17)	=M421*(G421-E421+N421)
=C422-B422	=IF(M422<0, 1.17,-1.17)	=M422*(G422-E422+N422)
=C423-B423	=IF(M423<0, 1.17,-1.17)	=M423*(G423-E423+N423)
=C424-B424	=IF(M424<0, 1.17,-1.17)	=M424*(G424-E424+N424)
=C425-B425	=IF(M425<0, 1.17,-1.17)	=M425*(G425-E425+N425)
=C426-B426	=IF(M426<0, 1.17,-1.17)	=M426*(G426-E426+N426)
=C427-B427	=IF(M427<0, 1.17,-1.17)	=M427*(G427-E427+N427)
=C428-B428	=IF(M428<0, 1.17,-1.17)	=M428*(G428-E428+N428)
=C429-B429	=IF(M429<0, 1.17,-1.17)	=M429*(G429-E429+N429)
=C430-B430	=IF(M430<0, 1.17,-1.17)	=M430*(G430-E430+N430)
=C431-B431	=IF(M431<0, 1.17,-1.17)	=M431*(G431-E431+N431)
=C432-B432	=IF(M432<0, 1.17,-1.17)	=M432*(G432-E432+N432)
=C433-B433	=IF(M433<0, 1.17,-1.17)	=M433*(G433-E433+N433)
=C434-B434	=IF(M434<0, 1.17,-1.17)	=M434*(G434-E434+N434)
=C435-B435	=IF(M435<0, 1.17,-1.17)	=M435*(G435-E435+N435)
=C436-B436	=IF(M436<0, 1.17,-1.17)	=M436*(G436-E436+N436)
=C437-B437	=IF(M437<0, 1.17,-1.17)	=M437*(G437-E437+N437)
=C438-B438	=IF(M438<0, 1.17,-1.17)	=M438*(G438-E438+N438)
=C439-B439	=IF(M439<0, 1.17,-1.17)	=M439*(G439-E439+N439)
=C440-B440	=IF(M440<0, 1.17,-1.17)	=M440*(G440-E440+N440)
=C441-B441	=IF(M441<0, 1.17,-1.17)	=M441*(G441-E441+N441)
=C442-B442	=IF(M442<0, 1.17,-1.17)	=M442*(G442-E442+N442)
=C443-B443	=IF(M443<0, 1.17,-1.17)	=M443*(G443-E443+N443)
=C444-B444	=IF(M444<0, 1.17,-1.17)	=M444*(G444-E444+N444)
=C445-B445	=IF(M445<0, 1.17,-1.17)	=M445*(G445-E445+N445)
=C446-B446	=IF(M446<0, 1.17,-1.17)	=M446*(G446-E446+N446)
=C447-B447	=IF(M447<0, 1.17,-1.17)	=M447*(G447-E447+N447)
=C448-B448	=IF(M448<0, 1.17,-1.17)	=M448*(G448-E448+N448)
=C449-B449	=IF(M449<0, 1.17,-1.17)	=M449*(G449-E449+N449)
=C450-B450	=IF(M450<0, 1.17,-1.17)	=M450*(G450-E450+N450)
=C451-B451	=IF(M451<0, 1.17,-1.17)	=M451*(G451-E451+N451)
=C452-B452	=IF(M452<0, 1.17,-1.17)	=M452*(G452-E452+N452)
=C453-B453	=IF(M453<0, 1.17,-1.17)	=M453*(G453-E453+N453)
=C454-B454	=IF(M454<0, 1.17,-1.17)	=M454*(G454-E454+N454)
=C455-B455	=IF(M455<0, 1.17,-1.17)	=M455*(G455-E455+N455)
=C456-B456	=IF(M456<0, 1.17,-1.17)	=M456*(G456-E456+N456)
=C457-B457	=IF(M457<0, 1.17,-1.17)	=M457*(G457-E457+N457)
=C458-B458	=IF(M458<0, 1.17,-1.17)	=M458*(G458-E458+N458)
=C459-B459	=IF(M459<0, 1.17,-1.17)	=M459*(G459-E459+N459)
=C460-B460	=IF(M460<0, 1.17,-1.17)	=M460*(G460-E460+N460)
=C461-B461	=IF(M461<0, 1.17,-1.17)	=M461*(G461-E461+N461)
=C462-B462	=IF(M462<0, 1.17,-1.17)	=M462*(G462-E462+N462)
=C463-B463	=IF(M463<0, 1.17,-1.17)	=M463*(G463-E463+N463)
=C464-B464	=IF(M464<0, 1.17,-1.17)	=M464*(G464-E464+N464)
=C465-B465	=IF(M465<0, 1.17,-1.17)	=M465*(G465-E465+N465)
=C466-B466	=IF(M466<0, 1.17,-1.17)	=M466*(G466-E466+N466)

=C467-B467	=IF(M467<0, 1.17,-1.17)	=M467*(G467-E467+N467)
=C468-B468	=IF(M468<0, 1.17,-1.17)	=M468*(G468-E468+N468)
=C469-B469	=IF(M469<0, 1.17,-1.17)	=M469*(G469-E469+N469)
=C470-B470	=IF(M470<0, 1.17,-1.17)	=M470*(G470-E470+N470)
=C471-B471	=IF(M471<0, 1.17,-1.17)	=M471*(G471-E471+N471)
=C472-B472	=IF(M472<0, 1.17,-1.17)	=M472*(G472-E472+N472)
=C473-B473	=IF(M473<0, 1.17,-1.17)	=M473*(G473-E473+N473)
=C474-B474	=IF(M474<0, 1.17,-1.17)	=M474*(G474-E474+N474)
=C475-B475	=IF(M475<0, 1.17,-1.17)	=M475*(G475-E475+N475)
=C476-B476	=IF(M476<0, 1.17,-1.17)	=M476*(G476-E476+N476)
=C477-B477	=IF(M477<0, 1.17,-1.17)	=M477*(G477-E477+N477)
=C478-B478	=IF(M478<0, 1.17,-1.17)	=M478*(G478-E478+N478)
=C479-B479	=IF(M479<0, 1.17,-1.17)	=M479*(G479-E479+N479)
=C480-B480	=IF(M480<0, 1.17,-1.17)	=M480*(G480-E480+N480)
=C481-B481	=IF(M481<0, 1.17,-1.17)	=M481*(G481-E481+N481)
=C482-B482	=IF(M482<0, 1.17,-1.17)	=M482*(G482-E482+N482)
=C483-B483	=IF(M483<0, 1.17,-1.17)	=M483*(G483-E483+N483)
=C484-B484	=IF(M484<0, 1.17,-1.17)	=M484*(G484-E484+N484)
=C485-B485	=IF(M485<0, 1.17,-1.17)	=M485*(G485-E485+N485)
=C486-B486	=IF(M486<0, 1.17,-1.17)	=M486*(G486-E486+N486)
=C487-B487	=IF(M487<0, 1.17,-1.17)	=M487*(G487-E487+N487)
=C488-B488	=IF(M488<0, 1.17,-1.17)	=M488*(G488-E488+N488)
=C489-B489	=IF(M489<0, 1.17,-1.17)	=M489*(G489-E489+N489)
=C490-B490	=IF(M490<0, 1.17,-1.17)	=M490*(G490-E490+N490)
=C491-B491	=IF(M491<0, 1.17,-1.17)	=M491*(G491-E491+N491)
=C492-B492	=IF(M492<0, 1.17,-1.17)	=M492*(G492-E492+N492)
=C493-B493	=IF(M493<0, 1.17,-1.17)	=M493*(G493-E493+N493)
=C494-B494	=IF(M494<0, 1.17,-1.17)	=M494*(G494-E494+N494)
=C495-B495	=IF(M495<0, 1.17,-1.17)	=M495*(G495-E495+N495)
=C496-B496	=IF(M496<0, 1.17,-1.17)	=M496*(G496-E496+N496)
=C497-B497	=IF(M497<0, 1.17,-1.17)	=M497*(G497-E497+N497)
=C498-B498	=IF(M498<0, 1.17,-1.17)	=M498*(G498-E498+N498)
=C499-B499	=IF(M499<0, 1.17,-1.17)	=M499*(G499-E499+N499)
=C500-B500	=IF(M500<0, 1.17,-1.17)	=M500*(G500-E500+N500)
=C501-B501	=IF(M501<0, 1.17,-1.17)	=M501*(G501-E501+N501)
=C502-B502	=IF(M502<0, 1.17,-1.17)	=M502*(G502-E502+N502)
=C503-B503	=IF(M503<0, 1.17,-1.17)	=M503*(G503-E503+N503)
=C504-B504	=IF(M504<0, 1.17,-1.17)	=M504*(G504-E504+N504)
=C505-B505	=IF(M505<0, 1.17,-1.17)	=M505*(G505-E505+N505)
=C506-B506	=IF(M506<0, 1.17,-1.17)	=M506*(G506-E506+N506)
=C507-B507	=IF(M507<0, 1.17,-1.17)	=M507*(G507-E507+N507)
=C508-B508	=IF(M508<0, 1.17,-1.17)	=M508*(G508-E508+N508)
=C509-B509	=IF(M509<0, 1.17,-1.17)	=M509*(G509-E509+N509)
=C510-B510	=IF(M510<0, 1.17,-1.17)	=M510*(G510-E510+N510)
=C511-B511	=IF(M511<0, 1.17,-1.17)	=M511*(G511-E511+N511)
=C512-B512	=IF(M512<0, 1.17,-1.17)	=M512*(G512-E512+N512)
=C513-B513	=IF(M513<0, 1.17,-1.17)	=M513*(G513-E513+N513)

=C514-B514	=IF(M514<0, 1.17,-1.17)	=M514*(G514-E514+N514)
=C515-B515	=IF(M515<0, 1.17,-1.17)	=M515*(G515-E515+N515)
=C516-B516	=IF(M516<0, 1.17,-1.17)	=M516*(G516-E516+N516)
=C517-B517	=IF(M517<0, 1.17,-1.17)	=M517*(G517-E517+N517)
=C518-B518	=IF(M518<0, 1.17,-1.17)	=M518*(G518-E518+N518)
=C519-B519	=IF(M519<0, 1.17,-1.17)	=M519*(G519-E519+N519)
=C520-B520	=IF(M520<0, 1.17,-1.17)	=M520*(G520-E520+N520)
=C521-B521	=IF(M521<0, 1.17,-1.17)	=M521*(G521-E521+N521)
=C522-B522	=IF(M522<0, 1.17,-1.17)	=M522*(G522-E522+N522)
=C523-B523	=IF(M523<0, 1.17,-1.17)	=M523*(G523-E523+N523)
=C524-B524	=IF(M524<0, 1.17,-1.17)	=M524*(G524-E524+N524)
=C525-B525	=IF(M525<0, 1.17,-1.17)	=M525*(G525-E525+N525)
=C526-B526	=IF(M526<0, 1.17,-1.17)	=M526*(G526-E526+N526)
=C527-B527	=IF(M527<0, 1.17,-1.17)	=M527*(G527-E527+N527)
=C528-B528	=IF(M528<0, 1.17,-1.17)	=M528*(G528-E528+N528)
=C529-B529	=IF(M529<0, 1.17,-1.17)	=M529*(G529-E529+N529)
=C530-B530	=IF(M530<0, 1.17,-1.17)	=M530*(G530-E530+N530)
=C531-B531	=IF(M531<0, 1.17,-1.17)	=M531*(G531-E531+N531)
=C532-B532	=IF(M532<0, 1.17,-1.17)	=M532*(G532-E532+N532)
=C533-B533	=IF(M533<0, 1.17,-1.17)	=M533*(G533-E533+N533)
=C534-B534	=IF(M534<0, 1.17,-1.17)	=M534*(G534-E534+N534)
=C535-B535	=IF(M535<0, 1.17,-1.17)	=M535*(G535-E535+N535)
=C536-B536	=IF(M536<0, 1.17,-1.17)	=M536*(G536-E536+N536)
=C537-B537	=IF(M537<0, 1.17,-1.17)	=M537*(G537-E537+N537)
=C538-B538	=IF(M538<0, 1.17,-1.17)	=M538*(G538-E538+N538)
=C539-B539	=IF(M539<0, 1.17,-1.17)	=M539*(G539-E539+N539)
=C540-B540	=IF(M540<0, 1.17,-1.17)	=M540*(G540-E540+N540)
=C541-B541	=IF(M541<0, 1.17,-1.17)	=M541*(G541-E541+N541)
=C542-B542	=IF(M542<0, 1.17,-1.17)	=M542*(G542-E542+N542)
=C543-B543	=IF(M543<0, 1.17,-1.17)	=M543*(G543-E543+N543)
=C544-B544	=IF(M544<0, 1.17,-1.17)	=M544*(G544-E544+N544)
=C545-B545	=IF(M545<0, 1.17,-1.17)	=M545*(G545-E545+N545)
=C546-B546	=IF(M546<0, 1.17,-1.17)	=M546*(G546-E546+N546)
=C547-B547	=IF(M547<0, 1.17,-1.17)	=M547*(G547-E547+N547)
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=C549-B549	=IF(M549<0, 1.17,-1.17)	=M549*(G549-E549+N549)
=C550-B550	=IF(M550<0, 1.17,-1.17)	=M550*(G550-E550+N550)
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=C552-B552	=IF(M552<0, 1.17,-1.17)	=M552*(G552-E552+N552)
=C553-B553	=IF(M553<0, 1.17,-1.17)	=M553*(G553-E553+N553)
=C554-B554	=IF(M554<0, 1.17,-1.17)	=M554*(G554-E554+N554)
=C555-B555	=IF(M555<0, 1.17,-1.17)	=M555*(G555-E555+N555)
=C556-B556	=IF(M556<0, 1.17,-1.17)	=M556*(G556-E556+N556)
=C557-B557	=IF(M557<0, 1.17,-1.17)	=M557*(G557-E557+N557)
=C558-B558	=IF(M558<0, 1.17,-1.17)	=M558*(G558-E558+N558)
=C559-B559	=IF(M559<0, 1.17,-1.17)	=M559*(G559-E559+N559)
=C560-B560	=IF(M560<0, 1.17,-1.17)	=M560*(G560-E560+N560)

=C561-B561	=IF(M561<0, 1.17,-1.17)	=M561*(G561-E561+N561)
=C562-B562	=IF(M562<0, 1.17,-1.17)	=M562*(G562-E562+N562)
=C563-B563	=IF(M563<0, 1.17,-1.17)	=M563*(G563-E563+N563)
=C564-B564	=IF(M564<0, 1.17,-1.17)	=M564*(G564-E564+N564)
=C565-B565	=IF(M565<0, 1.17,-1.17)	=M565*(G565-E565+N565)
=C566-B566	=IF(M566<0, 1.17,-1.17)	=M566*(G566-E566+N566)
=C567-B567	=IF(M567<0, 1.17,-1.17)	=M567*(G567-E567+N567)
=C568-B568	=IF(M568<0, 1.17,-1.17)	=M568*(G568-E568+N568)
=C569-B569	=IF(M569<0, 1.17,-1.17)	=M569*(G569-E569+N569)
=C570-B570	=IF(M570<0, 1.17,-1.17)	=M570*(G570-E570+N570)
=C571-B571	=IF(M571<0, 1.17,-1.17)	=M571*(G571-E571+N571)
=C572-B572	=IF(M572<0, 1.17,-1.17)	=M572*(G572-E572+N572)
=C573-B573	=IF(M573<0, 1.17,-1.17)	=M573*(G573-E573+N573)
=C574-B574	=IF(M574<0, 1.17,-1.17)	=M574*(G574-E574+N574)
=C575-B575	=IF(M575<0, 1.17,-1.17)	=M575*(G575-E575+N575)
=C576-B576	=IF(M576<0, 1.17,-1.17)	=M576*(G576-E576+N576)
=C577-B577	=IF(M577<0, 1.17,-1.17)	=M577*(G577-E577+N577)
=C578-B578	=IF(M578<0, 1.17,-1.17)	=M578*(G578-E578+N578)
=C579-B579	=IF(M579<0, 1.17,-1.17)	=M579*(G579-E579+N579)
=C580-B580	=IF(M580<0, 1.17,-1.17)	=M580*(G580-E580+N580)
=C581-B581	=IF(M581<0, 1.17,-1.17)	=M581*(G581-E581+N581)
=C582-B582	=IF(M582<0, 1.17,-1.17)	=M582*(G582-E582+N582)
=C583-B583	=IF(M583<0, 1.17,-1.17)	=M583*(G583-E583+N583)
=C584-B584	=IF(M584<0, 1.17,-1.17)	=M584*(G584-E584+N584)
=C585-B585	=IF(M585<0, 1.17,-1.17)	=M585*(G585-E585+N585)
=C586-B586	=IF(M586<0, 1.17,-1.17)	=M586*(G586-E586+N586)
=C587-B587	=IF(M587<0, 1.17,-1.17)	=M587*(G587-E587+N587)
=C588-B588	=IF(M588<0, 1.17,-1.17)	=M588*(G588-E588+N588)
=C589-B589	=IF(M589<0, 1.17,-1.17)	=M589*(G589-E589+N589)
=C590-B590	=IF(M590<0, 1.17,-1.17)	=M590*(G590-E590+N590)
=C591-B591	=IF(M591<0, 1.17,-1.17)	=M591*(G591-E591+N591)
=C592-B592	=IF(M592<0, 1.17,-1.17)	=M592*(G592-E592+N592)
=C593-B593	=IF(M593<0, 1.17,-1.17)	=M593*(G593-E593+N593)
=C594-B594	=IF(M594<0, 1.17,-1.17)	=M594*(G594-E594+N594)
=C595-B595	=IF(M595<0, 1.17,-1.17)	=M595*(G595-E595+N595)
=C596-B596	=IF(M596<0, 1.17,-1.17)	=M596*(G596-E596+N596)
=C597-B597	=IF(M597<0, 1.17,-1.17)	=M597*(G597-E597+N597)
=C598-B598	=IF(M598<0, 1.17,-1.17)	=M598*(G598-E598+N598)
=C599-B599	=IF(M599<0, 1.17,-1.17)	=M599*(G599-E599+N599)
=C600-B600	=IF(M600<0, 1.17,-1.17)	=M600*(G600-E600+N600)
=C601-B601	=IF(M601<0, 1.17,-1.17)	=M601*(G601-E601+N601)
=C602-B602	=IF(M602<0, 1.17,-1.17)	=M602*(G602-E602+N602)
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=C606-B606	=IF(M606<0, 1.17,-1.17)	=M606*(G606-E606+N606)
=C607-B607	=IF(M607<0, 1.17,-1.17)	=M607*(G607-E607+N607)

=C608-B608	=IF(M608<0, 1.17,-1.17)	=M608*(G608-E608+N608)
=C609-B609	=IF(M609<0, 1.17,-1.17)	=M609*(G609-E609+N609)
=C610-B610	=IF(M610<0, 1.17,-1.17)	=M610*(G610-E610+N610)
=C611-B611	=IF(M611<0, 1.17,-1.17)	=M611*(G611-E611+N611)
=C612-B612	=IF(M612<0, 1.17,-1.17)	=M612*(G612-E612+N612)
=C613-B613	=IF(M613<0, 1.17,-1.17)	=M613*(G613-E613+N613)
=C614-B614	=IF(M614<0, 1.17,-1.17)	=M614*(G614-E614+N614)
=C615-B615	=IF(M615<0, 1.17,-1.17)	=M615*(G615-E615+N615)
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=C617-B617	=IF(M617<0, 1.17,-1.17)	=M617*(G617-E617+N617)
=C618-B618	=IF(M618<0, 1.17,-1.17)	=M618*(G618-E618+N618)
=C619-B619	=IF(M619<0, 1.17,-1.17)	=M619*(G619-E619+N619)
=C620-B620	=IF(M620<0, 1.17,-1.17)	=M620*(G620-E620+N620)
=C621-B621	=IF(M621<0, 1.17,-1.17)	=M621*(G621-E621+N621)
=C622-B622	=IF(M622<0, 1.17,-1.17)	=M622*(G622-E622+N622)
=C623-B623	=IF(M623<0, 1.17,-1.17)	=M623*(G623-E623+N623)
=C624-B624	=IF(M624<0, 1.17,-1.17)	=M624*(G624-E624+N624)
=C625-B625	=IF(M625<0, 1.17,-1.17)	=M625*(G625-E625+N625)
=C626-B626	=IF(M626<0, 1.17,-1.17)	=M626*(G626-E626+N626)
=C627-B627	=IF(M627<0, 1.17,-1.17)	=M627*(G627-E627+N627)
=C628-B628	=IF(M628<0, 1.17,-1.17)	=M628*(G628-E628+N628)
=C629-B629	=IF(M629<0, 1.17,-1.17)	=M629*(G629-E629+N629)
=C630-B630	=IF(M630<0, 1.17,-1.17)	=M630*(G630-E630+N630)
=C631-B631	=IF(M631<0, 1.17,-1.17)	=M631*(G631-E631+N631)
=C632-B632	=IF(M632<0, 1.17,-1.17)	=M632*(G632-E632+N632)
=C633-B633	=IF(M633<0, 1.17,-1.17)	=M633*(G633-E633+N633)
=C634-B634	=IF(M634<0, 1.17,-1.17)	=M634*(G634-E634+N634)
=C635-B635	=IF(M635<0, 1.17,-1.17)	=M635*(G635-E635+N635)
=C636-B636	=IF(M636<0, 1.17,-1.17)	=M636*(G636-E636+N636)
=C637-B637	=IF(M637<0, 1.17,-1.17)	=M637*(G637-E637+N637)
=C638-B638	=IF(M638<0, 1.17,-1.17)	=M638*(G638-E638+N638)
=C639-B639	=IF(M639<0, 1.17,-1.17)	=M639*(G639-E639+N639)
=C640-B640	=IF(M640<0, 1.17,-1.17)	=M640*(G640-E640+N640)
=C641-B641	=IF(M641<0, 1.17,-1.17)	=M641*(G641-E641+N641)
=C642-B642	=IF(M642<0, 1.17,-1.17)	=M642*(G642-E642+N642)
=C643-B643	=IF(M643<0, 1.17,-1.17)	=M643*(G643-E643+N643)
=C644-B644	=IF(M644<0, 1.17,-1.17)	=M644*(G644-E644+N644)
=C645-B645	=IF(M645<0, 1.17,-1.17)	=M645*(G645-E645+N645)
=C646-B646	=IF(M646<0, 1.17,-1.17)	=M646*(G646-E646+N646)
=C647-B647	=IF(M647<0, 1.17,-1.17)	=M647*(G647-E647+N647)
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=C650-B650	=IF(M650<0, 1.17,-1.17)	=M650*(G650-E650+N650)
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=C652-B652	=IF(M652<0, 1.17,-1.17)	=M652*(G652-E652+N652)
=C653-B653	=IF(M653<0, 1.17,-1.17)	=M653*(G653-E653+N653)
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=C655-B655	=IF(M655<0, 1.17,-1.17)	=M655*(G655-E655+N655)
=C656-B656	=IF(M656<0, 1.17,-1.17)	=M656*(G656-E656+N656)
=C657-B657	=IF(M657<0, 1.17,-1.17)	=M657*(G657-E657+N657)
=C658-B658	=IF(M658<0, 1.17,-1.17)	=M658*(G658-E658+N658)
=C659-B659	=IF(M659<0, 1.17,-1.17)	=M659*(G659-E659+N659)
=C660-B660	=IF(M660<0, 1.17,-1.17)	=M660*(G660-E660+N660)
=C661-B661	=IF(M661<0, 1.17,-1.17)	=M661*(G661-E661+N661)
=C662-B662	=IF(M662<0, 1.17,-1.17)	=M662*(G662-E662+N662)
=C663-B663	=IF(M663<0, 1.17,-1.17)	=M663*(G663-E663+N663)
=C664-B664	=IF(M664<0, 1.17,-1.17)	=M664*(G664-E664+N664)
=C665-B665	=IF(M665<0, 1.17,-1.17)	=M665*(G665-E665+N665)
=C666-B666	=IF(M666<0, 1.17,-1.17)	=M666*(G666-E666+N666)
=C667-B667	=IF(M667<0, 1.17,-1.17)	=M667*(G667-E667+N667)
=C668-B668	=IF(M668<0, 1.17,-1.17)	=M668*(G668-E668+N668)
=C669-B669	=IF(M669<0, 1.17,-1.17)	=M669*(G669-E669+N669)
=C670-B670	=IF(M670<0, 1.17,-1.17)	=M670*(G670-E670+N670)
=C671-B671	=IF(M671<0, 1.17,-1.17)	=M671*(G671-E671+N671)
=C672-B672	=IF(M672<0, 1.17,-1.17)	=M672*(G672-E672+N672)
=C673-B673	=IF(M673<0, 1.17,-1.17)	=M673*(G673-E673+N673)
=C674-B674	=IF(M674<0, 1.17,-1.17)	=M674*(G674-E674+N674)
=C675-B675	=IF(M675<0, 1.17,-1.17)	=M675*(G675-E675+N675)
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=C677-B677	=IF(M677<0, 1.17,-1.17)	=M677*(G677-E677+N677)
=C678-B678	=IF(M678<0, 1.17,-1.17)	=M678*(G678-E678+N678)
=C679-B679	=IF(M679<0, 1.17,-1.17)	=M679*(G679-E679+N679)
=C680-B680	=IF(M680<0, 1.17,-1.17)	=M680*(G680-E680+N680)
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=C682-B682	=IF(M682<0, 1.17,-1.17)	=M682*(G682-E682+N682)
=C683-B683	=IF(M683<0, 1.17,-1.17)	=M683*(G683-E683+N683)
=C684-B684	=IF(M684<0, 1.17,-1.17)	=M684*(G684-E684+N684)
=C685-B685	=IF(M685<0, 1.17,-1.17)	=M685*(G685-E685+N685)
=C686-B686	=IF(M686<0, 1.17,-1.17)	=M686*(G686-E686+N686)
=C687-B687	=IF(M687<0, 1.17,-1.17)	=M687*(G687-E687+N687)
=C688-B688	=IF(M688<0, 1.17,-1.17)	=M688*(G688-E688+N688)
=C689-B689	=IF(M689<0, 1.17,-1.17)	=M689*(G689-E689+N689)
=C690-B690	=IF(M690<0, 1.17,-1.17)	=M690*(G690-E690+N690)
=C691-B691	=IF(M691<0, 1.17,-1.17)	=M691*(G691-E691+N691)
=C692-B692	=IF(M692<0, 1.17,-1.17)	=M692*(G692-E692+N692)
=C693-B693	=IF(M693<0, 1.17,-1.17)	=M693*(G693-E693+N693)
=C694-B694	=IF(M694<0, 1.17,-1.17)	=M694*(G694-E694+N694)
=C695-B695	=IF(M695<0, 1.17,-1.17)	=M695*(G695-E695+N695)
=C696-B696	=IF(M696<0, 1.17,-1.17)	=M696*(G696-E696+N696)
=C697-B697	=IF(M697<0, 1.17,-1.17)	=M697*(G697-E697+N697)
=C698-B698	=IF(M698<0, 1.17,-1.17)	=M698*(G698-E698+N698)
=C699-B699	=IF(M699<0, 1.17,-1.17)	=M699*(G699-E699+N699)
=C700-B700	=IF(M700<0, 1.17,-1.17)	=M700*(G700-E700+N700)
=C701-B701	=IF(M701<0, 1.17,-1.17)	=M701*(G701-E701+N701)

=C702-B702	=IF(M702<0, 1.17,-1.17)	=M702*(G702-E702+N702)
=C703-B703	=IF(M703<0, 1.17,-1.17)	=M703*(G703-E703+N703)
=C704-B704	=IF(M704<0, 1.17,-1.17)	=M704*(G704-E704+N704)
=C705-B705	=IF(M705<0, 1.17,-1.17)	=M705*(G705-E705+N705)
=C706-B706	=IF(M706<0, 1.17,-1.17)	=M706*(G706-E706+N706)
=C707-B707	=IF(M707<0, 1.17,-1.17)	=M707*(G707-E707+N707)
=C708-B708	=IF(M708<0, 1.17,-1.17)	=M708*(G708-E708+N708)
=C709-B709	=IF(M709<0, 1.17,-1.17)	=M709*(G709-E709+N709)
=C710-B710	=IF(M710<0, 1.17,-1.17)	=M710*(G710-E710+N710)
=C711-B711	=IF(M711<0, 1.17,-1.17)	=M711*(G711-E711+N711)
=C712-B712	=IF(M712<0, 1.17,-1.17)	=M712*(G712-E712+N712)
=C713-B713	=IF(M713<0, 1.17,-1.17)	=M713*(G713-E713+N713)
=C714-B714	=IF(M714<0, 1.17,-1.17)	=M714*(G714-E714+N714)
=C715-B715	=IF(M715<0, 1.17,-1.17)	=M715*(G715-E715+N715)
=C716-B716	=IF(M716<0, 1.17,-1.17)	=M716*(G716-E716+N716)
=C717-B717	=IF(M717<0, 1.17,-1.17)	=M717*(G717-E717+N717)
=C718-B718	=IF(M718<0, 1.17,-1.17)	=M718*(G718-E718+N718)
=C719-B719	=IF(M719<0, 1.17,-1.17)	=M719*(G719-E719+N719)
=C720-B720	=IF(M720<0, 1.17,-1.17)	=M720*(G720-E720+N720)
=C721-B721	=IF(M721<0, 1.17,-1.17)	=M721*(G721-E721+N721)
=C722-B722	=IF(M722<0, 1.17,-1.17)	=M722*(G722-E722+N722)
=C723-B723	=IF(M723<0, 1.17,-1.17)	=M723*(G723-E723+N723)
=C724-B724	=IF(M724<0, 1.17,-1.17)	=M724*(G724-E724+N724)
=C725-B725	=IF(M725<0, 1.17,-1.17)	=M725*(G725-E725+N725)
=C726-B726	=IF(M726<0, 1.17,-1.17)	=M726*(G726-E726+N726)
=C727-B727	=IF(M727<0, 1.17,-1.17)	=M727*(G727-E727+N727)
=C728-B728	=IF(M728<0, 1.17,-1.17)	=M728*(G728-E728+N728)
=C729-B729	=IF(M729<0, 1.17,-1.17)	=M729*(G729-E729+N729)
=C730-B730	=IF(M730<0, 1.17,-1.17)	=M730*(G730-E730+N730)
=C731-B731	=IF(M731<0, 1.17,-1.17)	=M731*(G731-E731+N731)
=C732-B732	=IF(M732<0, 1.17,-1.17)	=M732*(G732-E732+N732)
=C733-B733	=IF(M733<0, 1.17,-1.17)	=M733*(G733-E733+N733)
=C734-B734	=IF(M734<0, 1.17,-1.17)	=M734*(G734-E734+N734)
=C735-B735	=IF(M735<0, 1.17,-1.17)	=M735*(G735-E735+N735)
=C736-B736	=IF(M736<0, 1.17,-1.17)	=M736*(G736-E736+N736)
=C737-B737	=IF(M737<0, 1.17,-1.17)	=M737*(G737-E737+N737)
=C738-B738	=IF(M738<0, 1.17,-1.17)	=M738*(G738-E738+N738)
=C739-B739	=IF(M739<0, 1.17,-1.17)	=M739*(G739-E739+N739)
=C740-B740	=IF(M740<0, 1.17,-1.17)	=M740*(G740-E740+N740)
=C741-B741	=IF(M741<0, 1.17,-1.17)	=M741*(G741-E741+N741)
=C742-B742	=IF(M742<0, 1.17,-1.17)	=M742*(G742-E742+N742)
=C743-B743	=IF(M743<0, 1.17,-1.17)	=M743*(G743-E743+N743)
=C744-B744	=IF(M744<0, 1.17,-1.17)	=M744*(G744-E744+N744)
=C745-B745	=IF(M745<0, 1.17,-1.17)	=M745*(G745-E745+N745)
=C746-B746	=IF(M746<0, 1.17,-1.17)	=M746*(G746-E746+N746)
=C747-B747	=IF(M747<0, 1.17,-1.17)	=M747*(G747-E747+N747)
=C748-B748	=IF(M748<0, 1.17,-1.17)	=M748*(G748-E748+N748)

=C749-B749	=IF(M749<0, 1.17,-1.17)	=M749*(G749-E749+N749)
=C750-B750	=IF(M750<0, 1.17,-1.17)	=M750*(G750-E750+N750)
=C751-B751	=IF(M751<0, 1.17,-1.17)	=M751*(G751-E751+N751)
=C752-B752	=IF(M752<0, 1.17,-1.17)	=M752*(G752-E752+N752)
=C753-B753	=IF(M753<0, 1.17,-1.17)	=M753*(G753-E753+N753)
=C754-B754	=IF(M754<0, 1.17,-1.17)	=M754*(G754-E754+N754)
=C755-B755	=IF(M755<0, 1.17,-1.17)	=M755*(G755-E755+N755)
=C756-B756	=IF(M756<0, 1.17,-1.17)	=M756*(G756-E756+N756)
=C757-B757	=IF(M757<0, 1.17,-1.17)	=M757*(G757-E757+N757)
=C758-B758	=IF(M758<0, 1.17,-1.17)	=M758*(G758-E758+N758)
=C759-B759	=IF(M759<0, 1.17,-1.17)	=M759*(G759-E759+N759)
=C760-B760	=IF(M760<0, 1.17,-1.17)	=M760*(G760-E760+N760)
=C761-B761	=IF(M761<0, 1.17,-1.17)	=M761*(G761-E761+N761)
=C762-B762	=IF(M762<0, 1.17,-1.17)	=M762*(G762-E762+N762)
=C763-B763	=IF(M763<0, 1.17,-1.17)	=M763*(G763-E763+N763)
=C764-B764	=IF(M764<0, 1.17,-1.17)	=M764*(G764-E764+N764)
=C765-B765	=IF(M765<0, 1.17,-1.17)	=M765*(G765-E765+N765)
=C766-B766	=IF(M766<0, 1.17,-1.17)	=M766*(G766-E766+N766)
=C767-B767	=IF(M767<0, 1.17,-1.17)	=M767*(G767-E767+N767)
=C768-B768	=IF(M768<0, 1.17,-1.17)	=M768*(G768-E768+N768)
=C769-B769	=IF(M769<0, 1.17,-1.17)	=M769*(G769-E769+N769)
=C770-B770	=IF(M770<0, 1.17,-1.17)	=M770*(G770-E770+N770)
=C771-B771	=IF(M771<0, 1.17,-1.17)	=M771*(G771-E771+N771)
=C772-B772	=IF(M772<0, 1.17,-1.17)	=M772*(G772-E772+N772)
=C773-B773	=IF(M773<0, 1.17,-1.17)	=M773*(G773-E773+N773)
=C774-B774	=IF(M774<0, 1.17,-1.17)	=M774*(G774-E774+N774)
=C775-B775	=IF(M775<0, 1.17,-1.17)	=M775*(G775-E775+N775)
=C776-B776	=IF(M776<0, 1.17,-1.17)	=M776*(G776-E776+N776)
=C777-B777	=IF(M777<0, 1.17,-1.17)	=M777*(G777-E777+N777)
=C778-B778	=IF(M778<0, 1.17,-1.17)	=M778*(G778-E778+N778)
=C779-B779	=IF(M779<0, 1.17,-1.17)	=M779*(G779-E779+N779)
=C780-B780	=IF(M780<0, 1.17,-1.17)	=M780*(G780-E780+N780)
=C781-B781	=IF(M781<0, 1.17,-1.17)	=M781*(G781-E781+N781)
=C782-B782	=IF(M782<0, 1.17,-1.17)	=M782*(G782-E782+N782)
=C783-B783	=IF(M783<0, 1.17,-1.17)	=M783*(G783-E783+N783)
=C784-B784	=IF(M784<0, 1.17,-1.17)	=M784*(G784-E784+N784)
=C785-B785	=IF(M785<0, 1.17,-1.17)	=M785*(G785-E785+N785)
=C786-B786	=IF(M786<0, 1.17,-1.17)	=M786*(G786-E786+N786)
=C787-B787	=IF(M787<0, 1.17,-1.17)	=M787*(G787-E787+N787)
=C788-B788	=IF(M788<0, 1.17,-1.17)	=M788*(G788-E788+N788)
=C789-B789	=IF(M789<0, 1.17,-1.17)	=M789*(G789-E789+N789)
=C790-B790	=IF(M790<0, 1.17,-1.17)	=M790*(G790-E790+N790)
=C791-B791	=IF(M791<0, 1.17,-1.17)	=M791*(G791-E791+N791)
=C792-B792	=IF(M792<0, 1.17,-1.17)	=M792*(G792-E792+N792)
=C793-B793	=IF(M793<0, 1.17,-1.17)	=M793*(G793-E793+N793)
=C794-B794	=IF(M794<0, 1.17,-1.17)	=M794*(G794-E794+N794)
=C795-B795	=IF(M795<0, 1.17,-1.17)	=M795*(G795-E795+N795)

=C796-B796	=IF(M796<0, 1.17,-1.17)	=M796*(G796-E796+N796)
=C797-B797	=IF(M797<0, 1.17,-1.17)	=M797*(G797-E797+N797)
=C798-B798	=IF(M798<0, 1.17,-1.17)	=M798*(G798-E798+N798)
=C799-B799	=IF(M799<0, 1.17,-1.17)	=M799*(G799-E799+N799)
=C800-B800	=IF(M800<0, 1.17,-1.17)	=M800*(G800-E800+N800)
=C801-B801	=IF(M801<0, 1.17,-1.17)	=M801*(G801-E801+N801)
=C802-B802	=IF(M802<0, 1.17,-1.17)	=M802*(G802-E802+N802)
=C803-B803	=IF(M803<0, 1.17,-1.17)	=M803*(G803-E803+N803)
=C804-B804	=IF(M804<0, 1.17,-1.17)	=M804*(G804-E804+N804)
=C805-B805	=IF(M805<0, 1.17,-1.17)	=M805*(G805-E805+N805)
=C806-B806	=IF(M806<0, 1.17,-1.17)	=M806*(G806-E806+N806)
=C807-B807	=IF(M807<0, 1.17,-1.17)	=M807*(G807-E807+N807)
=C808-B808	=IF(M808<0, 1.17,-1.17)	=M808*(G808-E808+N808)
=C809-B809	=IF(M809<0, 1.17,-1.17)	=M809*(G809-E809+N809)
=C810-B810	=IF(M810<0, 1.17,-1.17)	=M810*(G810-E810+N810)
=C811-B811	=IF(M811<0, 1.17,-1.17)	=M811*(G811-E811+N811)
=C812-B812	=IF(M812<0, 1.17,-1.17)	=M812*(G812-E812+N812)
=C813-B813	=IF(M813<0, 1.17,-1.17)	=M813*(G813-E813+N813)
=C814-B814	=IF(M814<0, 1.17,-1.17)	=M814*(G814-E814+N814)
=C815-B815	=IF(M815<0, 1.17,-1.17)	=M815*(G815-E815+N815)
=C816-B816	=IF(M816<0, 1.17,-1.17)	=M816*(G816-E816+N816)
=C817-B817	=IF(M817<0, 1.17,-1.17)	=M817*(G817-E817+N817)
=C818-B818	=IF(M818<0, 1.17,-1.17)	=M818*(G818-E818+N818)
=C819-B819	=IF(M819<0, 1.17,-1.17)	=M819*(G819-E819+N819)
=C820-B820	=IF(M820<0, 1.17,-1.17)	=M820*(G820-E820+N820)
=C821-B821	=IF(M821<0, 1.17,-1.17)	=M821*(G821-E821+N821)
=C822-B822	=IF(M822<0, 1.17,-1.17)	=M822*(G822-E822+N822)
=C823-B823	=IF(M823<0, 1.17,-1.17)	=M823*(G823-E823+N823)
=C824-B824	=IF(M824<0, 1.17,-1.17)	=M824*(G824-E824+N824)
=C825-B825	=IF(M825<0, 1.17,-1.17)	=M825*(G825-E825+N825)
=C826-B826	=IF(M826<0, 1.17,-1.17)	=M826*(G826-E826+N826)
=C827-B827	=IF(M827<0, 1.17,-1.17)	=M827*(G827-E827+N827)
=C828-B828	=IF(M828<0, 1.17,-1.17)	=M828*(G828-E828+N828)
=C829-B829	=IF(M829<0, 1.17,-1.17)	=M829*(G829-E829+N829)
=C830-B830	=IF(M830<0, 1.17,-1.17)	=M830*(G830-E830+N830)
=C831-B831	=IF(M831<0, 1.17,-1.17)	=M831*(G831-E831+N831)
=C832-B832	=IF(M832<0, 1.17,-1.17)	=M832*(G832-E832+N832)
=C833-B833	=IF(M833<0, 1.17,-1.17)	=M833*(G833-E833+N833)
=C834-B834	=IF(M834<0, 1.17,-1.17)	=M834*(G834-E834+N834)
=C835-B835	=IF(M835<0, 1.17,-1.17)	=M835*(G835-E835+N835)
=C836-B836	=IF(M836<0, 1.17,-1.17)	=M836*(G836-E836+N836)
=C837-B837	=IF(M837<0, 1.17,-1.17)	=M837*(G837-E837+N837)
=C838-B838	=IF(M838<0, 1.17,-1.17)	=M838*(G838-E838+N838)
=C839-B839	=IF(M839<0, 1.17,-1.17)	=M839*(G839-E839+N839)
=C840-B840	=IF(M840<0, 1.17,-1.17)	=M840*(G840-E840+N840)
=C841-B841	=IF(M841<0, 1.17,-1.17)	=M841*(G841-E841+N841)
=C842-B842	=IF(M842<0, 1.17,-1.17)	=M842*(G842-E842+N842)

=C843-B843	=IF(M843<0, 1.17,-1.17)	=M843*(G843-E843+N843)
=C844-B844	=IF(M844<0, 1.17,-1.17)	=M844*(G844-E844+N844)
=C845-B845	=IF(M845<0, 1.17,-1.17)	=M845*(G845-E845+N845)
=C846-B846	=IF(M846<0, 1.17,-1.17)	=M846*(G846-E846+N846)
=C847-B847	=IF(M847<0, 1.17,-1.17)	=M847*(G847-E847+N847)
=C848-B848	=IF(M848<0, 1.17,-1.17)	=M848*(G848-E848+N848)
=C849-B849	=IF(M849<0, 1.17,-1.17)	=M849*(G849-E849+N849)
=C850-B850	=IF(M850<0, 1.17,-1.17)	=M850*(G850-E850+N850)
=C851-B851	=IF(M851<0, 1.17,-1.17)	=M851*(G851-E851+N851)
=C852-B852	=IF(M852<0, 1.17,-1.17)	=M852*(G852-E852+N852)
=C853-B853	=IF(M853<0, 1.17,-1.17)	=M853*(G853-E853+N853)
=C854-B854	=IF(M854<0, 1.17,-1.17)	=M854*(G854-E854+N854)
=C855-B855	=IF(M855<0, 1.17,-1.17)	=M855*(G855-E855+N855)
=C856-B856	=IF(M856<0, 1.17,-1.17)	=M856*(G856-E856+N856)
=C857-B857	=IF(M857<0, 1.17,-1.17)	=M857*(G857-E857+N857)
=C858-B858	=IF(M858<0, 1.17,-1.17)	=M858*(G858-E858+N858)
=C859-B859	=IF(M859<0, 1.17,-1.17)	=M859*(G859-E859+N859)
=C860-B860	=IF(M860<0, 1.17,-1.17)	=M860*(G860-E860+N860)
=C861-B861	=IF(M861<0, 1.17,-1.17)	=M861*(G861-E861+N861)
=C862-B862	=IF(M862<0, 1.17,-1.17)	=M862*(G862-E862+N862)
=C863-B863	=IF(M863<0, 1.17,-1.17)	=M863*(G863-E863+N863)
=C864-B864	=IF(M864<0, 1.17,-1.17)	=M864*(G864-E864+N864)
=C865-B865	=IF(M865<0, 1.17,-1.17)	=M865*(G865-E865+N865)
=C866-B866	=IF(M866<0, 1.17,-1.17)	=M866*(G866-E866+N866)
=C867-B867	=IF(M867<0, 1.17,-1.17)	=M867*(G867-E867+N867)
=C868-B868	=IF(M868<0, 1.17,-1.17)	=M868*(G868-E868+N868)
=C869-B869	=IF(M869<0, 1.17,-1.17)	=M869*(G869-E869+N869)
=C870-B870	=IF(M870<0, 1.17,-1.17)	=M870*(G870-E870+N870)
=C871-B871	=IF(M871<0, 1.17,-1.17)	=M871*(G871-E871+N871)
=C872-B872	=IF(M872<0, 1.17,-1.17)	=M872*(G872-E872+N872)
=C873-B873	=IF(M873<0, 1.17,-1.17)	=M873*(G873-E873+N873)
=C874-B874	=IF(M874<0, 1.17,-1.17)	=M874*(G874-E874+N874)
=C875-B875	=IF(M875<0, 1.17,-1.17)	=M875*(G875-E875+N875)
=C876-B876	=IF(M876<0, 1.17,-1.17)	=M876*(G876-E876+N876)
=C877-B877	=IF(M877<0, 1.17,-1.17)	=M877*(G877-E877+N877)
=C878-B878	=IF(M878<0, 1.17,-1.17)	=M878*(G878-E878+N878)
=C879-B879	=IF(M879<0, 1.17,-1.17)	=M879*(G879-E879+N879)
=C880-B880	=IF(M880<0, 1.17,-1.17)	=M880*(G880-E880+N880)
=C881-B881	=IF(M881<0, 1.17,-1.17)	=M881*(G881-E881+N881)
=C882-B882	=IF(M882<0, 1.17,-1.17)	=M882*(G882-E882+N882)
=C883-B883	=IF(M883<0, 1.17,-1.17)	=M883*(G883-E883+N883)
=C884-B884	=IF(M884<0, 1.17,-1.17)	=M884*(G884-E884+N884)
=C885-B885	=IF(M885<0, 1.17,-1.17)	=M885*(G885-E885+N885)
=C886-B886	=IF(M886<0, 1.17,-1.17)	=M886*(G886-E886+N886)
=C887-B887	=IF(M887<0, 1.17,-1.17)	=M887*(G887-E887+N887)
=C888-B888	=IF(M888<0, 1.17,-1.17)	=M888*(G888-E888+N888)
=C889-B889	=IF(M889<0, 1.17,-1.17)	=M889*(G889-E889+N889)

=C890-B890	=IF(M890<0, 1.17,-1.17)	=M890*(G890-E890+N890)
=C891-B891	=IF(M891<0, 1.17,-1.17)	=M891*(G891-E891+N891)
=C892-B892	=IF(M892<0, 1.17,-1.17)	=M892*(G892-E892+N892)
=C893-B893	=IF(M893<0, 1.17,-1.17)	=M893*(G893-E893+N893)
=C894-B894	=IF(M894<0, 1.17,-1.17)	=M894*(G894-E894+N894)
=C895-B895	=IF(M895<0, 1.17,-1.17)	=M895*(G895-E895+N895)
=C896-B896	=IF(M896<0, 1.17,-1.17)	=M896*(G896-E896+N896)
=C897-B897	=IF(M897<0, 1.17,-1.17)	=M897*(G897-E897+N897)
=C898-B898	=IF(M898<0, 1.17,-1.17)	=M898*(G898-E898+N898)
=C899-B899	=IF(M899<0, 1.17,-1.17)	=M899*(G899-E899+N899)
=C900-B900	=IF(M900<0, 1.17,-1.17)	=M900*(G900-E900+N900)
=C901-B901	=IF(M901<0, 1.17,-1.17)	=M901*(G901-E901+N901)
=C902-B902	=IF(M902<0, 1.17,-1.17)	=M902*(G902-E902+N902)
=C903-B903	=IF(M903<0, 1.17,-1.17)	=M903*(G903-E903+N903)
=C904-B904	=IF(M904<0, 1.17,-1.17)	=M904*(G904-E904+N904)
=C905-B905	=IF(M905<0, 1.17,-1.17)	=M905*(G905-E905+N905)
=C906-B906	=IF(M906<0, 1.17,-1.17)	=M906*(G906-E906+N906)
=C907-B907	=IF(M907<0, 1.17,-1.17)	=M907*(G907-E907+N907)
=C908-B908	=IF(M908<0, 1.17,-1.17)	=M908*(G908-E908+N908)
=C909-B909	=IF(M909<0, 1.17,-1.17)	=M909*(G909-E909+N909)
=C910-B910	=IF(M910<0, 1.17,-1.17)	=M910*(G910-E910+N910)
=C911-B911	=IF(M911<0, 1.17,-1.17)	=M911*(G911-E911+N911)
=C912-B912	=IF(M912<0, 1.17,-1.17)	=M912*(G912-E912+N912)
=C913-B913	=IF(M913<0, 1.17,-1.17)	=M913*(G913-E913+N913)
=C914-B914	=IF(M914<0, 1.17,-1.17)	=M914*(G914-E914+N914)
=C915-B915	=IF(M915<0, 1.17,-1.17)	=M915*(G915-E915+N915)
=C916-B916	=IF(M916<0, 1.17,-1.17)	=M916*(G916-E916+N916)
=C917-B917	=IF(M917<0, 1.17,-1.17)	=M917*(G917-E917+N917)
=C918-B918	=IF(M918<0, 1.17,-1.17)	=M918*(G918-E918+N918)
=C919-B919	=IF(M919<0, 1.17,-1.17)	=M919*(G919-E919+N919)
=C920-B920	=IF(M920<0, 1.17,-1.17)	=M920*(G920-E920+N920)
=C921-B921	=IF(M921<0, 1.17,-1.17)	=M921*(G921-E921+N921)
=C922-B922	=IF(M922<0, 1.17,-1.17)	=M922*(G922-E922+N922)
=C923-B923	=IF(M923<0, 1.17,-1.17)	=M923*(G923-E923+N923)
=C924-B924	=IF(M924<0, 1.17,-1.17)	=M924*(G924-E924+N924)
=C925-B925	=IF(M925<0, 1.17,-1.17)	=M925*(G925-E925+N925)
=C926-B926	=IF(M926<0, 1.17,-1.17)	=M926*(G926-E926+N926)
=C927-B927	=IF(M927<0, 1.17,-1.17)	=M927*(G927-E927+N927)
=C928-B928	=IF(M928<0, 1.17,-1.17)	=M928*(G928-E928+N928)
=C929-B929	=IF(M929<0, 1.17,-1.17)	=M929*(G929-E929+N929)
=C930-B930	=IF(M930<0, 1.17,-1.17)	=M930*(G930-E930+N930)
=C931-B931	=IF(M931<0, 1.17,-1.17)	=M931*(G931-E931+N931)
=C932-B932	=IF(M932<0, 1.17,-1.17)	=M932*(G932-E932+N932)
=C933-B933	=IF(M933<0, 1.17,-1.17)	=M933*(G933-E933+N933)
=C934-B934	=IF(M934<0, 1.17,-1.17)	=M934*(G934-E934+N934)
=C935-B935	=IF(M935<0, 1.17,-1.17)	=M935*(G935-E935+N935)
=C936-B936	=IF(M936<0, 1.17,-1.17)	=M936*(G936-E936+N936)

=C937-B937	=IF(M937<0, 1.17,-1.17)	=M937*(G937-E937+N937)
=C938-B938	=IF(M938<0, 1.17,-1.17)	=M938*(G938-E938+N938)
=C939-B939	=IF(M939<0, 1.17,-1.17)	=M939*(G939-E939+N939)
=C940-B940	=IF(M940<0, 1.17,-1.17)	=M940*(G940-E940+N940)
=C941-B941	=IF(M941<0, 1.17,-1.17)	=M941*(G941-E941+N941)
=C942-B942	=IF(M942<0, 1.17,-1.17)	=M942*(G942-E942+N942)
=C943-B943	=IF(M943<0, 1.17,-1.17)	=M943*(G943-E943+N943)
=C944-B944	=IF(M944<0, 1.17,-1.17)	=M944*(G944-E944+N944)
=C945-B945	=IF(M945<0, 1.17,-1.17)	=M945*(G945-E945+N945)
=C946-B946	=IF(M946<0, 1.17,-1.17)	=M946*(G946-E946+N946)
=C947-B947	=IF(M947<0, 1.17,-1.17)	=M947*(G947-E947+N947)
=C948-B948	=IF(M948<0, 1.17,-1.17)	=M948*(G948-E948+N948)
=C949-B949	=IF(M949<0, 1.17,-1.17)	=M949*(G949-E949+N949)
=C950-B950	=IF(M950<0, 1.17,-1.17)	=M950*(G950-E950+N950)
=C951-B951	=IF(M951<0, 1.17,-1.17)	=M951*(G951-E951+N951)
=C952-B952	=IF(M952<0, 1.17,-1.17)	=M952*(G952-E952+N952)
=C953-B953	=IF(M953<0, 1.17,-1.17)	=M953*(G953-E953+N953)
=C954-B954	=IF(M954<0, 1.17,-1.17)	=M954*(G954-E954+N954)
=C955-B955	=IF(M955<0, 1.17,-1.17)	=M955*(G955-E955+N955)
=C956-B956	=IF(M956<0, 1.17,-1.17)	=M956*(G956-E956+N956)
=C957-B957	=IF(M957<0, 1.17,-1.17)	=M957*(G957-E957+N957)
=C958-B958	=IF(M958<0, 1.17,-1.17)	=M958*(G958-E958+N958)
=C959-B959	=IF(M959<0, 1.17,-1.17)	=M959*(G959-E959+N959)
=C960-B960	=IF(M960<0, 1.17,-1.17)	=M960*(G960-E960+N960)
=C961-B961	=IF(M961<0, 1.17,-1.17)	=M961*(G961-E961+N961)
=C962-B962	=IF(M962<0, 1.17,-1.17)	=M962*(G962-E962+N962)
=C963-B963	=IF(M963<0, 1.17,-1.17)	=M963*(G963-E963+N963)
=C964-B964	=IF(M964<0, 1.17,-1.17)	=M964*(G964-E964+N964)
=C965-B965	=IF(M965<0, 1.17,-1.17)	=M965*(G965-E965+N965)
=C966-B966	=IF(M966<0, 1.17,-1.17)	=M966*(G966-E966+N966)
=C967-B967	=IF(M967<0, 1.17,-1.17)	=M967*(G967-E967+N967)
=C968-B968	=IF(M968<0, 1.17,-1.17)	=M968*(G968-E968+N968)
=C969-B969	=IF(M969<0, 1.17,-1.17)	=M969*(G969-E969+N969)
=C970-B970	=IF(M970<0, 1.17,-1.17)	=M970*(G970-E970+N970)
=C971-B971	=IF(M971<0, 1.17,-1.17)	=M971*(G971-E971+N971)
=C972-B972	=IF(M972<0, 1.17,-1.17)	=M972*(G972-E972+N972)
=C973-B973	=IF(M973<0, 1.17,-1.17)	=M973*(G973-E973+N973)
=C974-B974	=IF(M974<0, 1.17,-1.17)	=M974*(G974-E974+N974)
=C975-B975	=IF(M975<0, 1.17,-1.17)	=M975*(G975-E975+N975)
=C976-B976	=IF(M976<0, 1.17,-1.17)	=M976*(G976-E976+N976)
=C977-B977	=IF(M977<0, 1.17,-1.17)	=M977*(G977-E977+N977)
=C978-B978	=IF(M978<0, 1.17,-1.17)	=M978*(G978-E978+N978)
=C979-B979	=IF(M979<0, 1.17,-1.17)	=M979*(G979-E979+N979)
=C980-B980	=IF(M980<0, 1.17,-1.17)	=M980*(G980-E980+N980)
=C981-B981	=IF(M981<0, 1.17,-1.17)	=M981*(G981-E981+N981)
=C982-B982	=IF(M982<0, 1.17,-1.17)	=M982*(G982-E982+N982)
=C983-B983	=IF(M983<0, 1.17,-1.17)	=M983*(G983-E983+N983)

=C984-B984	=IF(M984<0, 1.17,-1.17)	=M984*(G984-E984+N984)
=C985-B985	=IF(M985<0, 1.17,-1.17)	=M985*(G985-E985+N985)
=C986-B986	=IF(M986<0, 1.17,-1.17)	=M986*(G986-E986+N986)
=C987-B987	=IF(M987<0, 1.17,-1.17)	=M987*(G987-E987+N987)
=C988-B988	=IF(M988<0, 1.17,-1.17)	=M988*(G988-E988+N988)
=C989-B989	=IF(M989<0, 1.17,-1.17)	=M989*(G989-E989+N989)
=C990-B990	=IF(M990<0, 1.17,-1.17)	=M990*(G990-E990+N990)
=C991-B991	=IF(M991<0, 1.17,-1.17)	=M991*(G991-E991+N991)
=C992-B992	=IF(M992<0, 1.17,-1.17)	=M992*(G992-E992+N992)
=C993-B993	=IF(M993<0, 1.17,-1.17)	=M993*(G993-E993+N993)
=C994-B994	=IF(M994<0, 1.17,-1.17)	=M994*(G994-E994+N994)
=C995-B995	=IF(M995<0, 1.17,-1.17)	=M995*(G995-E995+N995)
=C996-B996	=IF(M996<0, 1.17,-1.17)	=M996*(G996-E996+N996)
=C997-B997	=IF(M997<0, 1.17,-1.17)	=M997*(G997-E997+N997)
=C998-B998	=IF(M998<0, 1.17,-1.17)	=M998*(G998-E998+N998)
=C999-B999	=IF(M999<0, 1.17,-1.17)	=M999*(G999-E999+N999)
=C1000-B1000	=IF(M1000<0, 1.17,-1.17)	=M1000*(G1000-E1000+N1000)
=C1001-B1001	=IF(M1001<0, 1.17,-1.17)	=M1001*(G1001-E1001+N1001)
=C1002-B1002	=IF(M1002<0, 1.17,-1.17)	=M1002*(G1002-E1002+N1002)
=C1003-B1003	=IF(M1003<0, 1.17,-1.17)	=M1003*(G1003-E1003+N1003)
=C1004-B1004	=IF(M1004<0, 1.17,-1.17)	=M1004*(G1004-E1004+N1004)
=C1005-B1005	=IF(M1005<0, 1.17,-1.17)	=M1005*(G1005-E1005+N1005)
=C1006-B1006	=IF(M1006<0, 1.17,-1.17)	=M1006*(G1006-E1006+N1006)
=C1007-B1007	=IF(M1007<0, 1.17,-1.17)	=M1007*(G1007-E1007+N1007)
=C1008-B1008	=IF(M1008<0, 1.17,-1.17)	=M1008*(G1008-E1008+N1008)
=C1009-B1009	=IF(M1009<0, 1.17,-1.17)	=M1009*(G1009-E1009+N1009)
=C1010-B1010	=IF(M1010<0, 1.17,-1.17)	=M1010*(G1010-E1010+N1010)
=C1011-B1011	=IF(M1011<0, 1.17,-1.17)	=M1011*(G1011-E1011+N1011)
=C1012-B1012	=IF(M1012<0, 1.17,-1.17)	=M1012*(G1012-E1012+N1012)
=C1013-B1013	=IF(M1013<0, 1.17,-1.17)	=M1013*(G1013-E1013+N1013)
=C1014-B1014	=IF(M1014<0, 1.17,-1.17)	=M1014*(G1014-E1014+N1014)
=C1015-B1015	=IF(M1015<0, 1.17,-1.17)	=M1015*(G1015-E1015+N1015)
=C1016-B1016	=IF(M1016<0, 1.17,-1.17)	=M1016*(G1016-E1016+N1016)
=C1017-B1017	=IF(M1017<0, 1.17,-1.17)	=M1017*(G1017-E1017+N1017)
=C1018-B1018	=IF(M1018<0, 1.17,-1.17)	=M1018*(G1018-E1018+N1018)
=C1019-B1019	=IF(M1019<0, 1.17,-1.17)	=M1019*(G1019-E1019+N1019)
=C1020-B1020	=IF(M1020<0, 1.17,-1.17)	=M1020*(G1020-E1020+N1020)
=C1021-B1021	=IF(M1021<0, 1.17,-1.17)	=M1021*(G1021-E1021+N1021)
=C1022-B1022	=IF(M1022<0, 1.17,-1.17)	=M1022*(G1022-E1022+N1022)
=C1023-B1023	=IF(M1023<0, 1.17,-1.17)	=M1023*(G1023-E1023+N1023)
=C1024-B1024	=IF(M1024<0, 1.17,-1.17)	=M1024*(G1024-E1024+N1024)
=C1025-B1025	=IF(M1025<0, 1.17,-1.17)	=M1025*(G1025-E1025+N1025)
=C1026-B1026	=IF(M1026<0, 1.17,-1.17)	=M1026*(G1026-E1026+N1026)
=C1027-B1027	=IF(M1027<0, 1.17,-1.17)	=M1027*(G1027-E1027+N1027)
=C1028-B1028	=IF(M1028<0, 1.17,-1.17)	=M1028*(G1028-E1028+N1028)
=C1029-B1029	=IF(M1029<0, 1.17,-1.17)	=M1029*(G1029-E1029+N1029)
=C1030-B1030	=IF(M1030<0, 1.17,-1.17)	=M1030*(G1030-E1030+N1030)

=C1031-B1031	=IF(M1031<0, 1.17,-1.17)	=M1031*(G1031-E1031+N1031)
=C1032-B1032	=IF(M1032<0, 1.17,-1.17)	=M1032*(G1032-E1032+N1032)
=C1033-B1033	=IF(M1033<0, 1.17,-1.17)	=M1033*(G1033-E1033+N1033)
=C1034-B1034	=IF(M1034<0, 1.17,-1.17)	=M1034*(G1034-E1034+N1034)
=C1035-B1035	=IF(M1035<0, 1.17,-1.17)	=M1035*(G1035-E1035+N1035)
=C1036-B1036	=IF(M1036<0, 1.17,-1.17)	=M1036*(G1036-E1036+N1036)
=C1037-B1037	=IF(M1037<0, 1.17,-1.17)	=M1037*(G1037-E1037+N1037)
=C1038-B1038	=IF(M1038<0, 1.17,-1.17)	=M1038*(G1038-E1038+N1038)
=C1039-B1039	=IF(M1039<0, 1.17,-1.17)	=M1039*(G1039-E1039+N1039)
=C1040-B1040	=IF(M1040<0, 1.17,-1.17)	=M1040*(G1040-E1040+N1040)
=C1041-B1041	=IF(M1041<0, 1.17,-1.17)	=M1041*(G1041-E1041+N1041)
=C1042-B1042	=IF(M1042<0, 1.17,-1.17)	=M1042*(G1042-E1042+N1042)
=C1043-B1043	=IF(M1043<0, 1.17,-1.17)	=M1043*(G1043-E1043+N1043)
=C1044-B1044	=IF(M1044<0, 1.17,-1.17)	=M1044*(G1044-E1044+N1044)
=C1045-B1045	=IF(M1045<0, 1.17,-1.17)	=M1045*(G1045-E1045+N1045)
=C1046-B1046	=IF(M1046<0, 1.17,-1.17)	=M1046*(G1046-E1046+N1046)
=C1047-B1047	=IF(M1047<0, 1.17,-1.17)	=M1047*(G1047-E1047+N1047)
=C1048-B1048	=IF(M1048<0, 1.17,-1.17)	=M1048*(G1048-E1048+N1048)
=C1049-B1049	=IF(M1049<0, 1.17,-1.17)	=M1049*(G1049-E1049+N1049)
=C1050-B1050	=IF(M1050<0, 1.17,-1.17)	=M1050*(G1050-E1050+N1050)
=C1051-B1051	=IF(M1051<0, 1.17,-1.17)	=M1051*(G1051-E1051+N1051)
=C1052-B1052	=IF(M1052<0, 1.17,-1.17)	=M1052*(G1052-E1052+N1052)
=C1053-B1053	=IF(M1053<0, 1.17,-1.17)	=M1053*(G1053-E1053+N1053)
=C1054-B1054	=IF(M1054<0, 1.17,-1.17)	=M1054*(G1054-E1054+N1054)
=C1055-B1055	=IF(M1055<0, 1.17,-1.17)	=M1055*(G1055-E1055+N1055)
=C1056-B1056	=IF(M1056<0, 1.17,-1.17)	=M1056*(G1056-E1056+N1056)
=C1057-B1057	=IF(M1057<0, 1.17,-1.17)	=M1057*(G1057-E1057+N1057)
=C1058-B1058	=IF(M1058<0, 1.17,-1.17)	=M1058*(G1058-E1058+N1058)
=C1059-B1059	=IF(M1059<0, 1.17,-1.17)	=M1059*(G1059-E1059+N1059)
=C1060-B1060	=IF(M1060<0, 1.17,-1.17)	=M1060*(G1060-E1060+N1060)
=C1061-B1061	=IF(M1061<0, 1.17,-1.17)	=M1061*(G1061-E1061+N1061)
=C1062-B1062	=IF(M1062<0, 1.17,-1.17)	=M1062*(G1062-E1062+N1062)
=C1063-B1063	=IF(M1063<0, 1.17,-1.17)	=M1063*(G1063-E1063+N1063)
=C1064-B1064	=IF(M1064<0, 1.17,-1.17)	=M1064*(G1064-E1064+N1064)
=C1065-B1065	=IF(M1065<0, 1.17,-1.17)	=M1065*(G1065-E1065+N1065)
=C1066-B1066	=IF(M1066<0, 1.17,-1.17)	=M1066*(G1066-E1066+N1066)
=C1067-B1067	=IF(M1067<0, 1.17,-1.17)	=M1067*(G1067-E1067+N1067)
=C1068-B1068	=IF(M1068<0, 1.17,-1.17)	=M1068*(G1068-E1068+N1068)
=C1069-B1069	=IF(M1069<0, 1.17,-1.17)	=M1069*(G1069-E1069+N1069)
=C1070-B1070	=IF(M1070<0, 1.17,-1.17)	=M1070*(G1070-E1070+N1070)
=C1071-B1071	=IF(M1071<0, 1.17,-1.17)	=M1071*(G1071-E1071+N1071)
=C1072-B1072	=IF(M1072<0, 1.17,-1.17)	=M1072*(G1072-E1072+N1072)
=C1073-B1073	=IF(M1073<0, 1.17,-1.17)	=M1073*(G1073-E1073+N1073)
=C1074-B1074	=IF(M1074<0, 1.17,-1.17)	=M1074*(G1074-E1074+N1074)
=C1075-B1075	=IF(M1075<0, 1.17,-1.17)	=M1075*(G1075-E1075+N1075)
=C1076-B1076	=IF(M1076<0, 1.17,-1.17)	=M1076*(G1076-E1076+N1076)
=C1077-B1077	=IF(M1077<0, 1.17,-1.17)	=M1077*(G1077-E1077+N1077)

=C1078-B1078	=IF(M1078<0, 1.17,-1.17)	=M1078*(G1078-E1078+N1078)
=C1079-B1079	=IF(M1079<0, 1.17,-1.17)	=M1079*(G1079-E1079+N1079)
=C1080-B1080	=IF(M1080<0, 1.17,-1.17)	=M1080*(G1080-E1080+N1080)
=C1081-B1081	=IF(M1081<0, 1.17,-1.17)	=M1081*(G1081-E1081+N1081)
=C1082-B1082	=IF(M1082<0, 1.17,-1.17)	=M1082*(G1082-E1082+N1082)
=C1083-B1083	=IF(M1083<0, 1.17,-1.17)	=M1083*(G1083-E1083+N1083)
=C1084-B1084	=IF(M1084<0, 1.17,-1.17)	=M1084*(G1084-E1084+N1084)
=C1085-B1085	=IF(M1085<0, 1.17,-1.17)	=M1085*(G1085-E1085+N1085)
=C1086-B1086	=IF(M1086<0, 1.17,-1.17)	=M1086*(G1086-E1086+N1086)
=C1087-B1087	=IF(M1087<0, 1.17,-1.17)	=M1087*(G1087-E1087+N1087)
=C1088-B1088	=IF(M1088<0, 1.17,-1.17)	=M1088*(G1088-E1088+N1088)
=C1089-B1089	=IF(M1089<0, 1.17,-1.17)	=M1089*(G1089-E1089+N1089)
=C1090-B1090	=IF(M1090<0, 1.17,-1.17)	=M1090*(G1090-E1090+N1090)
=C1091-B1091	=IF(M1091<0, 1.17,-1.17)	=M1091*(G1091-E1091+N1091)
=C1092-B1092	=IF(M1092<0, 1.17,-1.17)	=M1092*(G1092-E1092+N1092)
=C1093-B1093	=IF(M1093<0, 1.17,-1.17)	=M1093*(G1093-E1093+N1093)
=C1094-B1094	=IF(M1094<0, 1.17,-1.17)	=M1094*(G1094-E1094+N1094)
=C1095-B1095	=IF(M1095<0, 1.17,-1.17)	=M1095*(G1095-E1095+N1095)
=C1096-B1096	=IF(M1096<0, 1.17,-1.17)	=M1096*(G1096-E1096+N1096)
=C1097-B1097	=IF(M1097<0, 1.17,-1.17)	=M1097*(G1097-E1097+N1097)
=C1098-B1098	=IF(M1098<0, 1.17,-1.17)	=M1098*(G1098-E1098+N1098)
=C1099-B1099	=IF(M1099<0, 1.17,-1.17)	=M1099*(G1099-E1099+N1099)
=C1100-B1100	=IF(M1100<0, 1.17,-1.17)	=M1100*(G1100-E1100+N1100)
=C1101-B1101	=IF(M1101<0, 1.17,-1.17)	=M1101*(G1101-E1101+N1101)
=C1102-B1102	=IF(M1102<0, 1.17,-1.17)	=M1102*(G1102-E1102+N1102)
=C1103-B1103	=IF(M1103<0, 1.17,-1.17)	=M1103*(G1103-E1103+N1103)
=C1104-B1104	=IF(M1104<0, 1.17,-1.17)	=M1104*(G1104-E1104+N1104)
=C1105-B1105	=IF(M1105<0, 1.17,-1.17)	=M1105*(G1105-E1105+N1105)
=C1106-B1106	=IF(M1106<0, 1.17,-1.17)	=M1106*(G1106-E1106+N1106)
=C1107-B1107	=IF(M1107<0, 1.17,-1.17)	=M1107*(G1107-E1107+N1107)
=C1108-B1108	=IF(M1108<0, 1.17,-1.17)	=M1108*(G1108-E1108+N1108)
=C1109-B1109	=IF(M1109<0, 1.17,-1.17)	=M1109*(G1109-E1109+N1109)
=C1110-B1110	=IF(M1110<0, 1.17,-1.17)	=M1110*(G1110-E1110+N1110)
=C1111-B1111	=IF(M1111<0, 1.17,-1.17)	=M1111*(G1111-E1111+N1111)
=C1112-B1112	=IF(M1112<0, 1.17,-1.17)	=M1112*(G1112-E1112+N1112)
=C1113-B1113	=IF(M1113<0, 1.17,-1.17)	=M1113*(G1113-E1113+N1113)
=C1114-B1114	=IF(M1114<0, 1.17,-1.17)	=M1114*(G1114-E1114+N1114)
=C1115-B1115	=IF(M1115<0, 1.17,-1.17)	=M1115*(G1115-E1115+N1115)
=C1116-B1116	=IF(M1116<0, 1.17,-1.17)	=M1116*(G1116-E1116+N1116)
=C1117-B1117	=IF(M1117<0, 1.17,-1.17)	=M1117*(G1117-E1117+N1117)
=C1118-B1118	=IF(M1118<0, 1.17,-1.17)	=M1118*(G1118-E1118+N1118)
=C1119-B1119	=IF(M1119<0, 1.17,-1.17)	=M1119*(G1119-E1119+N1119)
=C1120-B1120	=IF(M1120<0, 1.17,-1.17)	=M1120*(G1120-E1120+N1120)
=C1121-B1121	=IF(M1121<0, 1.17,-1.17)	=M1121*(G1121-E1121+N1121)
=C1122-B1122	=IF(M1122<0, 1.17,-1.17)	=M1122*(G1122-E1122+N1122)
=C1123-B1123	=IF(M1123<0, 1.17,-1.17)	=M1123*(G1123-E1123+N1123)
=C1124-B1124	=IF(M1124<0, 1.17,-1.17)	=M1124*(G1124-E1124+N1124)

=C1125-B1125	=IF(M1125<0, 1.17,-1.17)	=M1125*(G1125-E1125+N1125)
=C1126-B1126	=IF(M1126<0, 1.17,-1.17)	=M1126*(G1126-E1126+N1126)
=C1127-B1127	=IF(M1127<0, 1.17,-1.17)	=M1127*(G1127-E1127+N1127)
=C1128-B1128	=IF(M1128<0, 1.17,-1.17)	=M1128*(G1128-E1128+N1128)
=C1129-B1129	=IF(M1129<0, 1.17,-1.17)	=M1129*(G1129-E1129+N1129)
=C1130-B1130	=IF(M1130<0, 1.17,-1.17)	=M1130*(G1130-E1130+N1130)
=C1131-B1131	=IF(M1131<0, 1.17,-1.17)	=M1131*(G1131-E1131+N1131)
=C1132-B1132	=IF(M1132<0, 1.17,-1.17)	=M1132*(G1132-E1132+N1132)
=C1133-B1133	=IF(M1133<0, 1.17,-1.17)	=M1133*(G1133-E1133+N1133)
=C1134-B1134	=IF(M1134<0, 1.17,-1.17)	=M1134*(G1134-E1134+N1134)
=C1135-B1135	=IF(M1135<0, 1.17,-1.17)	=M1135*(G1135-E1135+N1135)
=C1136-B1136	=IF(M1136<0, 1.17,-1.17)	=M1136*(G1136-E1136+N1136)
=C1137-B1137	=IF(M1137<0, 1.17,-1.17)	=M1137*(G1137-E1137+N1137)
=C1138-B1138	=IF(M1138<0, 1.17,-1.17)	=M1138*(G1138-E1138+N1138)
=C1139-B1139	=IF(M1139<0, 1.17,-1.17)	=M1139*(G1139-E1139+N1139)
=C1140-B1140	=IF(M1140<0, 1.17,-1.17)	=M1140*(G1140-E1140+N1140)
=C1141-B1141	=IF(M1141<0, 1.17,-1.17)	=M1141*(G1141-E1141+N1141)
=C1142-B1142	=IF(M1142<0, 1.17,-1.17)	=M1142*(G1142-E1142+N1142)
=C1143-B1143	=IF(M1143<0, 1.17,-1.17)	=M1143*(G1143-E1143+N1143)
=C1144-B1144	=IF(M1144<0, 1.17,-1.17)	=M1144*(G1144-E1144+N1144)
=C1145-B1145	=IF(M1145<0, 1.17,-1.17)	=M1145*(G1145-E1145+N1145)
=C1146-B1146	=IF(M1146<0, 1.17,-1.17)	=M1146*(G1146-E1146+N1146)
=C1147-B1147	=IF(M1147<0, 1.17,-1.17)	=M1147*(G1147-E1147+N1147)
=C1148-B1148	=IF(M1148<0, 1.17,-1.17)	=M1148*(G1148-E1148+N1148)
=C1149-B1149	=IF(M1149<0, 1.17,-1.17)	=M1149*(G1149-E1149+N1149)
=C1150-B1150	=IF(M1150<0, 1.17,-1.17)	=M1150*(G1150-E1150+N1150)
=C1151-B1151	=IF(M1151<0, 1.17,-1.17)	=M1151*(G1151-E1151+N1151)
=C1152-B1152	=IF(M1152<0, 1.17,-1.17)	=M1152*(G1152-E1152+N1152)
=C1153-B1153	=IF(M1153<0, 1.17,-1.17)	=M1153*(G1153-E1153+N1153)
=C1154-B1154	=IF(M1154<0, 1.17,-1.17)	=M1154*(G1154-E1154+N1154)
=C1155-B1155	=IF(M1155<0, 1.17,-1.17)	=M1155*(G1155-E1155+N1155)
=C1156-B1156	=IF(M1156<0, 1.17,-1.17)	=M1156*(G1156-E1156+N1156)
=C1157-B1157	=IF(M1157<0, 1.17,-1.17)	=M1157*(G1157-E1157+N1157)
=C1158-B1158	=IF(M1158<0, 1.17,-1.17)	=M1158*(G1158-E1158+N1158)
=C1159-B1159	=IF(M1159<0, 1.17,-1.17)	=M1159*(G1159-E1159+N1159)
=C1160-B1160	=IF(M1160<0, 1.17,-1.17)	=M1160*(G1160-E1160+N1160)
=C1161-B1161	=IF(M1161<0, 1.17,-1.17)	=M1161*(G1161-E1161+N1161)
=C1162-B1162	=IF(M1162<0, 1.17,-1.17)	=M1162*(G1162-E1162+N1162)
=C1163-B1163	=IF(M1163<0, 1.17,-1.17)	=M1163*(G1163-E1163+N1163)
=C1164-B1164	=IF(M1164<0, 1.17,-1.17)	=M1164*(G1164-E1164+N1164)
=C1165-B1165	=IF(M1165<0, 1.17,-1.17)	=M1165*(G1165-E1165+N1165)
=C1166-B1166	=IF(M1166<0, 1.17,-1.17)	=M1166*(G1166-E1166+N1166)
=C1167-B1167	=IF(M1167<0, 1.17,-1.17)	=M1167*(G1167-E1167+N1167)
=C1168-B1168	=IF(M1168<0, 1.17,-1.17)	=M1168*(G1168-E1168+N1168)
=C1169-B1169	=IF(M1169<0, 1.17,-1.17)	=M1169*(G1169-E1169+N1169)
=C1170-B1170	=IF(M1170<0, 1.17,-1.17)	=M1170*(G1170-E1170+N1170)
=C1171-B1171	=IF(M1171<0, 1.17,-1.17)	=M1171*(G1171-E1171+N1171)

=C1172-B1172	=IF(M1172<0, 1.17,-1.17)	=M1172*(G1172-E1172+N1172)
=C1173-B1173	=IF(M1173<0, 1.17,-1.17)	=M1173*(G1173-E1173+N1173)
=C1174-B1174	=IF(M1174<0, 1.17,-1.17)	=M1174*(G1174-E1174+N1174)
=C1175-B1175	=IF(M1175<0, 1.17,-1.17)	=M1175*(G1175-E1175+N1175)
=C1176-B1176	=IF(M1176<0, 1.17,-1.17)	=M1176*(G1176-E1176+N1176)
=C1177-B1177	=IF(M1177<0, 1.17,-1.17)	=M1177*(G1177-E1177+N1177)
=C1178-B1178	=IF(M1178<0, 1.17,-1.17)	=M1178*(G1178-E1178+N1178)
=C1179-B1179	=IF(M1179<0, 1.17,-1.17)	=M1179*(G1179-E1179+N1179)
=C1180-B1180	=IF(M1180<0, 1.17,-1.17)	=M1180*(G1180-E1180+N1180)
=C1181-B1181	=IF(M1181<0, 1.17,-1.17)	=M1181*(G1181-E1181+N1181)
=C1182-B1182	=IF(M1182<0, 1.17,-1.17)	=M1182*(G1182-E1182+N1182)
=C1183-B1183	=IF(M1183<0, 1.17,-1.17)	=M1183*(G1183-E1183+N1183)
=C1184-B1184	=IF(M1184<0, 1.17,-1.17)	=M1184*(G1184-E1184+N1184)
=C1185-B1185	=IF(M1185<0, 1.17,-1.17)	=M1185*(G1185-E1185+N1185)
=C1186-B1186	=IF(M1186<0, 1.17,-1.17)	=M1186*(G1186-E1186+N1186)
=C1187-B1187	=IF(M1187<0, 1.17,-1.17)	=M1187*(G1187-E1187+N1187)
=C1188-B1188	=IF(M1188<0, 1.17,-1.17)	=M1188*(G1188-E1188+N1188)
=C1189-B1189	=IF(M1189<0, 1.17,-1.17)	=M1189*(G1189-E1189+N1189)
=C1190-B1190	=IF(M1190<0, 1.17,-1.17)	=M1190*(G1190-E1190+N1190)
=C1191-B1191	=IF(M1191<0, 1.17,-1.17)	=M1191*(G1191-E1191+N1191)
=C1192-B1192	=IF(M1192<0, 1.17,-1.17)	=M1192*(G1192-E1192+N1192)
=C1193-B1193	=IF(M1193<0, 1.17,-1.17)	=M1193*(G1193-E1193+N1193)
=C1194-B1194	=IF(M1194<0, 1.17,-1.17)	=M1194*(G1194-E1194+N1194)
=C1195-B1195	=IF(M1195<0, 1.17,-1.17)	=M1195*(G1195-E1195+N1195)
=C1196-B1196	=IF(M1196<0, 1.17,-1.17)	=M1196*(G1196-E1196+N1196)
=C1197-B1197	=IF(M1197<0, 1.17,-1.17)	=M1197*(G1197-E1197+N1197)
=C1198-B1198	=IF(M1198<0, 1.17,-1.17)	=M1198*(G1198-E1198+N1198)
=C1199-B1199	=IF(M1199<0, 1.17,-1.17)	=M1199*(G1199-E1199+N1199)
=C1200-B1200	=IF(M1200<0, 1.17,-1.17)	=M1200*(G1200-E1200+N1200)
=C1201-B1201	=IF(M1201<0, 1.17,-1.17)	=M1201*(G1201-E1201+N1201)
=C1202-B1202	=IF(M1202<0, 1.17,-1.17)	=M1202*(G1202-E1202+N1202)
=C1203-B1203	=IF(M1203<0, 1.17,-1.17)	=M1203*(G1203-E1203+N1203)
=C1204-B1204	=IF(M1204<0, 1.17,-1.17)	=M1204*(G1204-E1204+N1204)
=C1205-B1205	=IF(M1205<0, 1.17,-1.17)	=M1205*(G1205-E1205+N1205)
=C1206-B1206	=IF(M1206<0, 1.17,-1.17)	=M1206*(G1206-E1206+N1206)
=C1207-B1207	=IF(M1207<0, 1.17,-1.17)	=M1207*(G1207-E1207+N1207)
=C1208-B1208	=IF(M1208<0, 1.17,-1.17)	=M1208*(G1208-E1208+N1208)
=C1209-B1209	=IF(M1209<0, 1.17,-1.17)	=M1209*(G1209-E1209+N1209)
=C1210-B1210	=IF(M1210<0, 1.17,-1.17)	=M1210*(G1210-E1210+N1210)
=C1211-B1211	=IF(M1211<0, 1.17,-1.17)	=M1211*(G1211-E1211+N1211)
=C1212-B1212	=IF(M1212<0, 1.17,-1.17)	=M1212*(G1212-E1212+N1212)
=C1213-B1213	=IF(M1213<0, 1.17,-1.17)	=M1213*(G1213-E1213+N1213)
=C1214-B1214	=IF(M1214<0, 1.17,-1.17)	=M1214*(G1214-E1214+N1214)
=C1215-B1215	=IF(M1215<0, 1.17,-1.17)	=M1215*(G1215-E1215+N1215)
=C1216-B1216	=IF(M1216<0, 1.17,-1.17)	=M1216*(G1216-E1216+N1216)
=C1217-B1217	=IF(M1217<0, 1.17,-1.17)	=M1217*(G1217-E1217+N1217)
=C1218-B1218	=IF(M1218<0, 1.17,-1.17)	=M1218*(G1218-E1218+N1218)

=C1219-B1219	=IF(M1219<0, 1.17,-1.17)	=M1219*(G1219-E1219+N1219)
=C1220-B1220	=IF(M1220<0, 1.17,-1.17)	=M1220*(G1220-E1220+N1220)
=C1221-B1221	=IF(M1221<0, 1.17,-1.17)	=M1221*(G1221-E1221+N1221)
=C1222-B1222	=IF(M1222<0, 1.17,-1.17)	=M1222*(G1222-E1222+N1222)
=C1223-B1223	=IF(M1223<0, 1.17,-1.17)	=M1223*(G1223-E1223+N1223)
=C1224-B1224	=IF(M1224<0, 1.17,-1.17)	=M1224*(G1224-E1224+N1224)
=C1225-B1225	=IF(M1225<0, 1.17,-1.17)	=M1225*(G1225-E1225+N1225)
=C1226-B1226	=IF(M1226<0, 1.17,-1.17)	=M1226*(G1226-E1226+N1226)
=C1227-B1227	=IF(M1227<0, 1.17,-1.17)	=M1227*(G1227-E1227+N1227)
=C1228-B1228	=IF(M1228<0, 1.17,-1.17)	=M1228*(G1228-E1228+N1228)
=C1229-B1229	=IF(M1229<0, 1.17,-1.17)	=M1229*(G1229-E1229+N1229)
=C1230-B1230	=IF(M1230<0, 1.17,-1.17)	=M1230*(G1230-E1230+N1230)
=C1231-B1231	=IF(M1231<0, 1.17,-1.17)	=M1231*(G1231-E1231+N1231)
=C1232-B1232	=IF(M1232<0, 1.17,-1.17)	=M1232*(G1232-E1232+N1232)
=C1233-B1233	=IF(M1233<0, 1.17,-1.17)	=M1233*(G1233-E1233+N1233)
=C1234-B1234	=IF(M1234<0, 1.17,-1.17)	=M1234*(G1234-E1234+N1234)
=C1235-B1235	=IF(M1235<0, 1.17,-1.17)	=M1235*(G1235-E1235+N1235)
=C1236-B1236	=IF(M1236<0, 1.17,-1.17)	=M1236*(G1236-E1236+N1236)
=C1237-B1237	=IF(M1237<0, 1.17,-1.17)	=M1237*(G1237-E1237+N1237)
=C1238-B1238	=IF(M1238<0, 1.17,-1.17)	=M1238*(G1238-E1238+N1238)
=C1239-B1239	=IF(M1239<0, 1.17,-1.17)	=M1239*(G1239-E1239+N1239)
=C1240-B1240	=IF(M1240<0, 1.17,-1.17)	=M1240*(G1240-E1240+N1240)
=C1241-B1241	=IF(M1241<0, 1.17,-1.17)	=M1241*(G1241-E1241+N1241)
=C1242-B1242	=IF(M1242<0, 1.17,-1.17)	=M1242*(G1242-E1242+N1242)
=C1243-B1243	=IF(M1243<0, 1.17,-1.17)	=M1243*(G1243-E1243+N1243)
=C1244-B1244	=IF(M1244<0, 1.17,-1.17)	=M1244*(G1244-E1244+N1244)
=C1245-B1245	=IF(M1245<0, 1.17,-1.17)	=M1245*(G1245-E1245+N1245)
=C1246-B1246	=IF(M1246<0, 1.17,-1.17)	=M1246*(G1246-E1246+N1246)
=C1247-B1247	=IF(M1247<0, 1.17,-1.17)	=M1247*(G1247-E1247+N1247)
=C1248-B1248	=IF(M1248<0, 1.17,-1.17)	=M1248*(G1248-E1248+N1248)
=C1249-B1249	=IF(M1249<0, 1.17,-1.17)	=M1249*(G1249-E1249+N1249)
=C1250-B1250	=IF(M1250<0, 1.17,-1.17)	=M1250*(G1250-E1250+N1250)
=C1251-B1251	=IF(M1251<0, 1.17,-1.17)	=M1251*(G1251-E1251+N1251)
=C1252-B1252	=IF(M1252<0, 1.17,-1.17)	=M1252*(G1252-E1252+N1252)
=C1253-B1253	=IF(M1253<0, 1.17,-1.17)	=M1253*(G1253-E1253+N1253)
=C1254-B1254	=IF(M1254<0, 1.17,-1.17)	=M1254*(G1254-E1254+N1254)
=C1255-B1255	=IF(M1255<0, 1.17,-1.17)	=M1255*(G1255-E1255+N1255)
=C1256-B1256	=IF(M1256<0, 1.17,-1.17)	=M1256*(G1256-E1256+N1256)
=C1257-B1257	=IF(M1257<0, 1.17,-1.17)	=M1257*(G1257-E1257+N1257)
=C1258-B1258	=IF(M1258<0, 1.17,-1.17)	=M1258*(G1258-E1258+N1258)
=C1259-B1259	=IF(M1259<0, 1.17,-1.17)	=M1259*(G1259-E1259+N1259)
=C1260-B1260	=IF(M1260<0, 1.17,-1.17)	=M1260*(G1260-E1260+N1260)
=C1261-B1261	=IF(M1261<0, 1.17,-1.17)	=M1261*(G1261-E1261+N1261)
=C1262-B1262	=IF(M1262<0, 1.17,-1.17)	=M1262*(G1262-E1262+N1262)
=C1263-B1263	=IF(M1263<0, 1.17,-1.17)	=M1263*(G1263-E1263+N1263)
=C1264-B1264	=IF(M1264<0, 1.17,-1.17)	=M1264*(G1264-E1264+N1264)
=C1265-B1265	=IF(M1265<0, 1.17,-1.17)	=M1265*(G1265-E1265+N1265)

=C1266-B1266	=IF(M1266<0, 1.17,-1.17)	=M1266*(G1266-E1266+N1266)
=C1267-B1267	=IF(M1267<0, 1.17,-1.17)	=M1267*(G1267-E1267+N1267)
=C1268-B1268	=IF(M1268<0, 1.17,-1.17)	=M1268*(G1268-E1268+N1268)
=C1269-B1269	=IF(M1269<0, 1.17,-1.17)	=M1269*(G1269-E1269+N1269)
=C1270-B1270	=IF(M1270<0, 1.17,-1.17)	=M1270*(G1270-E1270+N1270)
=C1271-B1271	=IF(M1271<0, 1.17,-1.17)	=M1271*(G1271-E1271+N1271)
=C1272-B1272	=IF(M1272<0, 1.17,-1.17)	=M1272*(G1272-E1272+N1272)
=C1273-B1273	=IF(M1273<0, 1.17,-1.17)	=M1273*(G1273-E1273+N1273)
=C1274-B1274	=IF(M1274<0, 1.17,-1.17)	=M1274*(G1274-E1274+N1274)
=C1275-B1275	=IF(M1275<0, 1.17,-1.17)	=M1275*(G1275-E1275+N1275)
=C1276-B1276	=IF(M1276<0, 1.17,-1.17)	=M1276*(G1276-E1276+N1276)
=C1277-B1277	=IF(M1277<0, 1.17,-1.17)	=M1277*(G1277-E1277+N1277)
=C1278-B1278	=IF(M1278<0, 1.17,-1.17)	=M1278*(G1278-E1278+N1278)
=C1279-B1279	=IF(M1279<0, 1.17,-1.17)	=M1279*(G1279-E1279+N1279)
=C1280-B1280	=IF(M1280<0, 1.17,-1.17)	=M1280*(G1280-E1280+N1280)
=C1281-B1281	=IF(M1281<0, 1.17,-1.17)	=M1281*(G1281-E1281+N1281)
=C1282-B1282	=IF(M1282<0, 1.17,-1.17)	=M1282*(G1282-E1282+N1282)
=C1283-B1283	=IF(M1283<0, 1.17,-1.17)	=M1283*(G1283-E1283+N1283)
=C1284-B1284	=IF(M1284<0, 1.17,-1.17)	=M1284*(G1284-E1284+N1284)
=C1285-B1285	=IF(M1285<0, 1.17,-1.17)	=M1285*(G1285-E1285+N1285)
=C1286-B1286	=IF(M1286<0, 1.17,-1.17)	=M1286*(G1286-E1286+N1286)
=C1287-B1287	=IF(M1287<0, 1.17,-1.17)	=M1287*(G1287-E1287+N1287)
=C1288-B1288	=IF(M1288<0, 1.17,-1.17)	=M1288*(G1288-E1288+N1288)
=C1289-B1289	=IF(M1289<0, 1.17,-1.17)	=M1289*(G1289-E1289+N1289)
=C1290-B1290	=IF(M1290<0, 1.17,-1.17)	=M1290*(G1290-E1290+N1290)
=C1291-B1291	=IF(M1291<0, 1.17,-1.17)	=M1291*(G1291-E1291+N1291)
=C1292-B1292	=IF(M1292<0, 1.17,-1.17)	=M1292*(G1292-E1292+N1292)
=C1293-B1293	=IF(M1293<0, 1.17,-1.17)	=M1293*(G1293-E1293+N1293)
=C1294-B1294	=IF(M1294<0, 1.17,-1.17)	=M1294*(G1294-E1294+N1294)
=C1295-B1295	=IF(M1295<0, 1.17,-1.17)	=M1295*(G1295-E1295+N1295)
=C1296-B1296	=IF(M1296<0, 1.17,-1.17)	=M1296*(G1296-E1296+N1296)
=C1297-B1297	=IF(M1297<0, 1.17,-1.17)	=M1297*(G1297-E1297+N1297)
=C1298-B1298	=IF(M1298<0, 1.17,-1.17)	=M1298*(G1298-E1298+N1298)
=C1299-B1299	=IF(M1299<0, 1.17,-1.17)	=M1299*(G1299-E1299+N1299)
=C1300-B1300	=IF(M1300<0, 1.17,-1.17)	=M1300*(G1300-E1300+N1300)
=C1301-B1301	=IF(M1301<0, 1.17,-1.17)	=M1301*(G1301-E1301+N1301)
=C1302-B1302	=IF(M1302<0, 1.17,-1.17)	=M1302*(G1302-E1302+N1302)
=C1303-B1303	=IF(M1303<0, 1.17,-1.17)	=M1303*(G1303-E1303+N1303)
=C1304-B1304	=IF(M1304<0, 1.17,-1.17)	=M1304*(G1304-E1304+N1304)
=C1305-B1305	=IF(M1305<0, 1.17,-1.17)	=M1305*(G1305-E1305+N1305)
=C1306-B1306	=IF(M1306<0, 1.17,-1.17)	=M1306*(G1306-E1306+N1306)
=C1307-B1307	=IF(M1307<0, 1.17,-1.17)	=M1307*(G1307-E1307+N1307)
=C1308-B1308	=IF(M1308<0, 1.17,-1.17)	=M1308*(G1308-E1308+N1308)
=C1309-B1309	=IF(M1309<0, 1.17,-1.17)	=M1309*(G1309-E1309+N1309)
=C1310-B1310	=IF(M1310<0, 1.17,-1.17)	=M1310*(G1310-E1310+N1310)
=C1311-B1311	=IF(M1311<0, 1.17,-1.17)	=M1311*(G1311-E1311+N1311)
=C1312-B1312	=IF(M1312<0, 1.17,-1.17)	=M1312*(G1312-E1312+N1312)

=C1313-B1313	=IF(M1313<0, 1.17,-1.17)	=M1313*(G1313-E1313+N1313)
=C1314-B1314	=IF(M1314<0, 1.17,-1.17)	=M1314*(G1314-E1314+N1314)
=C1315-B1315	=IF(M1315<0, 1.17,-1.17)	=M1315*(G1315-E1315+N1315)
=C1316-B1316	=IF(M1316<0, 1.17,-1.17)	=M1316*(G1316-E1316+N1316)
=C1317-B1317	=IF(M1317<0, 1.17,-1.17)	=M1317*(G1317-E1317+N1317)
=C1318-B1318	=IF(M1318<0, 1.17,-1.17)	=M1318*(G1318-E1318+N1318)
=C1319-B1319	=IF(M1319<0, 1.17,-1.17)	=M1319*(G1319-E1319+N1319)
=C1320-B1320	=IF(M1320<0, 1.17,-1.17)	=M1320*(G1320-E1320+N1320)
=C1321-B1321	=IF(M1321<0, 1.17,-1.17)	=M1321*(G1321-E1321+N1321)
=C1322-B1322	=IF(M1322<0, 1.17,-1.17)	=M1322*(G1322-E1322+N1322)
=C1323-B1323	=IF(M1323<0, 1.17,-1.17)	=M1323*(G1323-E1323+N1323)
=C1324-B1324	=IF(M1324<0, 1.17,-1.17)	=M1324*(G1324-E1324+N1324)
=C1325-B1325	=IF(M1325<0, 1.17,-1.17)	=M1325*(G1325-E1325+N1325)
=C1326-B1326	=IF(M1326<0, 1.17,-1.17)	=M1326*(G1326-E1326+N1326)
=C1327-B1327	=IF(M1327<0, 1.17,-1.17)	=M1327*(G1327-E1327+N1327)
=C1328-B1328	=IF(M1328<0, 1.17,-1.17)	=M1328*(G1328-E1328+N1328)
=C1329-B1329	=IF(M1329<0, 1.17,-1.17)	=M1329*(G1329-E1329+N1329)
=C1330-B1330	=IF(M1330<0, 1.17,-1.17)	=M1330*(G1330-E1330+N1330)
=C1331-B1331	=IF(M1331<0, 1.17,-1.17)	=M1331*(G1331-E1331+N1331)
=C1332-B1332	=IF(M1332<0, 1.17,-1.17)	=M1332*(G1332-E1332+N1332)
=C1333-B1333	=IF(M1333<0, 1.17,-1.17)	=M1333*(G1333-E1333+N1333)
=C1334-B1334	=IF(M1334<0, 1.17,-1.17)	=M1334*(G1334-E1334+N1334)
=C1335-B1335	=IF(M1335<0, 1.17,-1.17)	=M1335*(G1335-E1335+N1335)
=C1336-B1336	=IF(M1336<0, 1.17,-1.17)	=M1336*(G1336-E1336+N1336)
=C1337-B1337	=IF(M1337<0, 1.17,-1.17)	=M1337*(G1337-E1337+N1337)
=C1338-B1338	=IF(M1338<0, 1.17,-1.17)	=M1338*(G1338-E1338+N1338)
=C1339-B1339	=IF(M1339<0, 1.17,-1.17)	=M1339*(G1339-E1339+N1339)
=C1340-B1340	=IF(M1340<0, 1.17,-1.17)	=M1340*(G1340-E1340+N1340)
=C1341-B1341	=IF(M1341<0, 1.17,-1.17)	=M1341*(G1341-E1341+N1341)
=C1342-B1342	=IF(M1342<0, 1.17,-1.17)	=M1342*(G1342-E1342+N1342)
=C1343-B1343	=IF(M1343<0, 1.17,-1.17)	=M1343*(G1343-E1343+N1343)
=C1344-B1344	=IF(M1344<0, 1.17,-1.17)	=M1344*(G1344-E1344+N1344)
=C1345-B1345	=IF(M1345<0, 1.17,-1.17)	=M1345*(G1345-E1345+N1345)
=C1346-B1346	=IF(M1346<0, 1.17,-1.17)	=M1346*(G1346-E1346+N1346)
=C1347-B1347	=IF(M1347<0, 1.17,-1.17)	=M1347*(G1347-E1347+N1347)
=C1348-B1348	=IF(M1348<0, 1.17,-1.17)	=M1348*(G1348-E1348+N1348)
=C1349-B1349	=IF(M1349<0, 1.17,-1.17)	=M1349*(G1349-E1349+N1349)
=C1350-B1350	=IF(M1350<0, 1.17,-1.17)	=M1350*(G1350-E1350+N1350)
=C1351-B1351	=IF(M1351<0, 1.17,-1.17)	=M1351*(G1351-E1351+N1351)
=C1352-B1352	=IF(M1352<0, 1.17,-1.17)	=M1352*(G1352-E1352+N1352)
=C1353-B1353	=IF(M1353<0, 1.17,-1.17)	=M1353*(G1353-E1353+N1353)
=C1354-B1354	=IF(M1354<0, 1.17,-1.17)	=M1354*(G1354-E1354+N1354)
=C1355-B1355	=IF(M1355<0, 1.17,-1.17)	=M1355*(G1355-E1355+N1355)
=C1356-B1356	=IF(M1356<0, 1.17,-1.17)	=M1356*(G1356-E1356+N1356)
=C1357-B1357	=IF(M1357<0, 1.17,-1.17)	=M1357*(G1357-E1357+N1357)
=C1358-B1358	=IF(M1358<0, 1.17,-1.17)	=M1358*(G1358-E1358+N1358)
=C1359-B1359	=IF(M1359<0, 1.17,-1.17)	=M1359*(G1359-E1359+N1359)

=C1360-B1360	=IF(M1360<0, 1.17,-1.17)	=M1360*(G1360-E1360+N1360)
=C1361-B1361	=IF(M1361<0, 1.17,-1.17)	=M1361*(G1361-E1361+N1361)
=C1362-B1362	=IF(M1362<0, 1.17,-1.17)	=M1362*(G1362-E1362+N1362)
=C1363-B1363	=IF(M1363<0, 1.17,-1.17)	=M1363*(G1363-E1363+N1363)
=C1364-B1364	=IF(M1364<0, 1.17,-1.17)	=M1364*(G1364-E1364+N1364)
=C1365-B1365	=IF(M1365<0, 1.17,-1.17)	=M1365*(G1365-E1365+N1365)
=C1366-B1366	=IF(M1366<0, 1.17,-1.17)	=M1366*(G1366-E1366+N1366)
=C1367-B1367	=IF(M1367<0, 1.17,-1.17)	=M1367*(G1367-E1367+N1367)
=C1368-B1368	=IF(M1368<0, 1.17,-1.17)	=M1368*(G1368-E1368+N1368)
=C1369-B1369	=IF(M1369<0, 1.17,-1.17)	=M1369*(G1369-E1369+N1369)
=C1370-B1370	=IF(M1370<0, 1.17,-1.17)	=M1370*(G1370-E1370+N1370)
=C1371-B1371	=IF(M1371<0, 1.17,-1.17)	=M1371*(G1371-E1371+N1371)
=C1372-B1372	=IF(M1372<0, 1.17,-1.17)	=M1372*(G1372-E1372+N1372)
=C1373-B1373	=IF(M1373<0, 1.17,-1.17)	=M1373*(G1373-E1373+N1373)
=C1374-B1374	=IF(M1374<0, 1.17,-1.17)	=M1374*(G1374-E1374+N1374)
=C1375-B1375	=IF(M1375<0, 1.17,-1.17)	=M1375*(G1375-E1375+N1375)
=C1376-B1376	=IF(M1376<0, 1.17,-1.17)	=M1376*(G1376-E1376+N1376)
=C1377-B1377	=IF(M1377<0, 1.17,-1.17)	=M1377*(G1377-E1377+N1377)
=C1378-B1378	=IF(M1378<0, 1.17,-1.17)	=M1378*(G1378-E1378+N1378)
=C1379-B1379	=IF(M1379<0, 1.17,-1.17)	=M1379*(G1379-E1379+N1379)
=C1380-B1380	=IF(M1380<0, 1.17,-1.17)	=M1380*(G1380-E1380+N1380)
=C1381-B1381	=IF(M1381<0, 1.17,-1.17)	=M1381*(G1381-E1381+N1381)
=C1382-B1382	=IF(M1382<0, 1.17,-1.17)	=M1382*(G1382-E1382+N1382)
=C1383-B1383	=IF(M1383<0, 1.17,-1.17)	=M1383*(G1383-E1383+N1383)
=C1384-B1384	=IF(M1384<0, 1.17,-1.17)	=M1384*(G1384-E1384+N1384)
=C1385-B1385	=IF(M1385<0, 1.17,-1.17)	=M1385*(G1385-E1385+N1385)
=C1386-B1386	=IF(M1386<0, 1.17,-1.17)	=M1386*(G1386-E1386+N1386)
=C1387-B1387	=IF(M1387<0, 1.17,-1.17)	=M1387*(G1387-E1387+N1387)
=C1388-B1388	=IF(M1388<0, 1.17,-1.17)	=M1388*(G1388-E1388+N1388)
=C1389-B1389	=IF(M1389<0, 1.17,-1.17)	=M1389*(G1389-E1389+N1389)
=C1390-B1390	=IF(M1390<0, 1.17,-1.17)	=M1390*(G1390-E1390+N1390)
=C1391-B1391	=IF(M1391<0, 1.17,-1.17)	=M1391*(G1391-E1391+N1391)
=C1392-B1392	=IF(M1392<0, 1.17,-1.17)	=M1392*(G1392-E1392+N1392)
=C1393-B1393	=IF(M1393<0, 1.17,-1.17)	=M1393*(G1393-E1393+N1393)
=C1394-B1394	=IF(M1394<0, 1.17,-1.17)	=M1394*(G1394-E1394+N1394)
=C1395-B1395	=IF(M1395<0, 1.17,-1.17)	=M1395*(G1395-E1395+N1395)
=C1396-B1396	=IF(M1396<0, 1.17,-1.17)	=M1396*(G1396-E1396+N1396)
=C1397-B1397	=IF(M1397<0, 1.17,-1.17)	=M1397*(G1397-E1397+N1397)
=C1398-B1398	=IF(M1398<0, 1.17,-1.17)	=M1398*(G1398-E1398+N1398)
=C1399-B1399	=IF(M1399<0, 1.17,-1.17)	=M1399*(G1399-E1399+N1399)
=C1400-B1400	=IF(M1400<0, 1.17,-1.17)	=M1400*(G1400-E1400+N1400)
=C1401-B1401	=IF(M1401<0, 1.17,-1.17)	=M1401*(G1401-E1401+N1401)
=C1402-B1402	=IF(M1402<0, 1.17,-1.17)	=M1402*(G1402-E1402+N1402)
=C1403-B1403	=IF(M1403<0, 1.17,-1.17)	=M1403*(G1403-E1403+N1403)
=C1404-B1404	=IF(M1404<0, 1.17,-1.17)	=M1404*(G1404-E1404+N1404)
=C1405-B1405	=IF(M1405<0, 1.17,-1.17)	=M1405*(G1405-E1405+N1405)
=C1406-B1406	=IF(M1406<0, 1.17,-1.17)	=M1406*(G1406-E1406+N1406)

=C1407-B1407	=IF(M1407<0, 1.17,-1.17)	=M1407*(G1407-E1407+N1407)
=C1408-B1408	=IF(M1408<0, 1.17,-1.17)	=M1408*(G1408-E1408+N1408)
=C1409-B1409	=IF(M1409<0, 1.17,-1.17)	=M1409*(G1409-E1409+N1409)
=C1410-B1410	=IF(M1410<0, 1.17,-1.17)	=M1410*(G1410-E1410+N1410)
=C1411-B1411	=IF(M1411<0, 1.17,-1.17)	=M1411*(G1411-E1411+N1411)
=C1412-B1412	=IF(M1412<0, 1.17,-1.17)	=M1412*(G1412-E1412+N1412)
=C1413-B1413	=IF(M1413<0, 1.17,-1.17)	=M1413*(G1413-E1413+N1413)
=C1414-B1414	=IF(M1414<0, 1.17,-1.17)	=M1414*(G1414-E1414+N1414)
=C1415-B1415	=IF(M1415<0, 1.17,-1.17)	=M1415*(G1415-E1415+N1415)
=C1416-B1416	=IF(M1416<0, 1.17,-1.17)	=M1416*(G1416-E1416+N1416)
=C1417-B1417	=IF(M1417<0, 1.17,-1.17)	=M1417*(G1417-E1417+N1417)
=C1418-B1418	=IF(M1418<0, 1.17,-1.17)	=M1418*(G1418-E1418+N1418)
=C1419-B1419	=IF(M1419<0, 1.17,-1.17)	=M1419*(G1419-E1419+N1419)
=C1420-B1420	=IF(M1420<0, 1.17,-1.17)	=M1420*(G1420-E1420+N1420)
=C1421-B1421	=IF(M1421<0, 1.17,-1.17)	=M1421*(G1421-E1421+N1421)
=C1422-B1422	=IF(M1422<0, 1.17,-1.17)	=M1422*(G1422-E1422+N1422)
=C1423-B1423	=IF(M1423<0, 1.17,-1.17)	=M1423*(G1423-E1423+N1423)
=C1424-B1424	=IF(M1424<0, 1.17,-1.17)	=M1424*(G1424-E1424+N1424)
=C1425-B1425	=IF(M1425<0, 1.17,-1.17)	=M1425*(G1425-E1425+N1425)
=C1426-B1426	=IF(M1426<0, 1.17,-1.17)	=M1426*(G1426-E1426+N1426)
=C1427-B1427	=IF(M1427<0, 1.17,-1.17)	=M1427*(G1427-E1427+N1427)
=C1428-B1428	=IF(M1428<0, 1.17,-1.17)	=M1428*(G1428-E1428+N1428)
=C1429-B1429	=IF(M1429<0, 1.17,-1.17)	=M1429*(G1429-E1429+N1429)
=C1430-B1430	=IF(M1430<0, 1.17,-1.17)	=M1430*(G1430-E1430+N1430)
=C1431-B1431	=IF(M1431<0, 1.17,-1.17)	=M1431*(G1431-E1431+N1431)
=C1432-B1432	=IF(M1432<0, 1.17,-1.17)	=M1432*(G1432-E1432+N1432)
=C1433-B1433	=IF(M1433<0, 1.17,-1.17)	=M1433*(G1433-E1433+N1433)
=C1434-B1434	=IF(M1434<0, 1.17,-1.17)	=M1434*(G1434-E1434+N1434)
=C1435-B1435	=IF(M1435<0, 1.17,-1.17)	=M1435*(G1435-E1435+N1435)
=C1436-B1436	=IF(M1436<0, 1.17,-1.17)	=M1436*(G1436-E1436+N1436)
=C1437-B1437	=IF(M1437<0, 1.17,-1.17)	=M1437*(G1437-E1437+N1437)
=C1438-B1438	=IF(M1438<0, 1.17,-1.17)	=M1438*(G1438-E1438+N1438)
=C1439-B1439	=IF(M1439<0, 1.17,-1.17)	=M1439*(G1439-E1439+N1439)
=C1440-B1440	=IF(M1440<0, 1.17,-1.17)	=M1440*(G1440-E1440+N1440)
=C1441-B1441	=IF(M1441<0, 1.17,-1.17)	=M1441*(G1441-E1441+N1441)
=C1442-B1442	=IF(M1442<0, 1.17,-1.17)	=M1442*(G1442-E1442+N1442)
=C1443-B1443	=IF(M1443<0, 1.17,-1.17)	=M1443*(G1443-E1443+N1443)
=C1444-B1444	=IF(M1444<0, 1.17,-1.17)	=M1444*(G1444-E1444+N1444)
=C1445-B1445	=IF(M1445<0, 1.17,-1.17)	=M1445*(G1445-E1445+N1445)
=C1446-B1446	=IF(M1446<0, 1.17,-1.17)	=M1446*(G1446-E1446+N1446)
=C1447-B1447	=IF(M1447<0, 1.17,-1.17)	=M1447*(G1447-E1447+N1447)
=C1448-B1448	=IF(M1448<0, 1.17,-1.17)	=M1448*(G1448-E1448+N1448)
=C1449-B1449	=IF(M1449<0, 1.17,-1.17)	=M1449*(G1449-E1449+N1449)
=C1450-B1450	=IF(M1450<0, 1.17,-1.17)	=M1450*(G1450-E1450+N1450)
=C1451-B1451	=IF(M1451<0, 1.17,-1.17)	=M1451*(G1451-E1451+N1451)
=C1452-B1452	=IF(M1452<0, 1.17,-1.17)	=M1452*(G1452-E1452+N1452)
=C1453-B1453	=IF(M1453<0, 1.17,-1.17)	=M1453*(G1453-E1453+N1453)

=C1454-B1454	=IF(M1454<0, 1.17,-1.17)	=M1454*(G1454-E1454+N1454)
=C1455-B1455	=IF(M1455<0, 1.17,-1.17)	=M1455*(G1455-E1455+N1455)
=C1456-B1456	=IF(M1456<0, 1.17,-1.17)	=M1456*(G1456-E1456+N1456)
=C1457-B1457	=IF(M1457<0, 1.17,-1.17)	=M1457*(G1457-E1457+N1457)
=C1458-B1458	=IF(M1458<0, 1.17,-1.17)	=M1458*(G1458-E1458+N1458)
=C1459-B1459	=IF(M1459<0, 1.17,-1.17)	=M1459*(G1459-E1459+N1459)
=C1460-B1460	=IF(M1460<0, 1.17,-1.17)	=M1460*(G1460-E1460+N1460)
=C1461-B1461	=IF(M1461<0, 1.17,-1.17)	=M1461*(G1461-E1461+N1461)
=C1462-B1462	=IF(M1462<0, 1.17,-1.17)	=M1462*(G1462-E1462+N1462)
=C1463-B1463	=IF(M1463<0, 1.17,-1.17)	=M1463*(G1463-E1463+N1463)
=C1464-B1464	=IF(M1464<0, 1.17,-1.17)	=M1464*(G1464-E1464+N1464)
=C1465-B1465	=IF(M1465<0, 1.17,-1.17)	=M1465*(G1465-E1465+N1465)
=C1466-B1466	=IF(M1466<0, 1.17,-1.17)	=M1466*(G1466-E1466+N1466)
=C1467-B1467	=IF(M1467<0, 1.17,-1.17)	=M1467*(G1467-E1467+N1467)
=C1468-B1468	=IF(M1468<0, 1.17,-1.17)	=M1468*(G1468-E1468+N1468)
=C1469-B1469	=IF(M1469<0, 1.17,-1.17)	=M1469*(G1469-E1469+N1469)
=C1470-B1470	=IF(M1470<0, 1.17,-1.17)	=M1470*(G1470-E1470+N1470)
=C1471-B1471	=IF(M1471<0, 1.17,-1.17)	=M1471*(G1471-E1471+N1471)
=C1472-B1472	=IF(M1472<0, 1.17,-1.17)	=M1472*(G1472-E1472+N1472)
=C1473-B1473	=IF(M1473<0, 1.17,-1.17)	=M1473*(G1473-E1473+N1473)
=C1474-B1474	=IF(M1474<0, 1.17,-1.17)	=M1474*(G1474-E1474+N1474)
=C1475-B1475	=IF(M1475<0, 1.17,-1.17)	=M1475*(G1475-E1475+N1475)
=C1476-B1476	=IF(M1476<0, 1.17,-1.17)	=M1476*(G1476-E1476+N1476)
=C1477-B1477	=IF(M1477<0, 1.17,-1.17)	=M1477*(G1477-E1477+N1477)
=C1478-B1478	=IF(M1478<0, 1.17,-1.17)	=M1478*(G1478-E1478+N1478)
=C1479-B1479	=IF(M1479<0, 1.17,-1.17)	=M1479*(G1479-E1479+N1479)
=C1480-B1480	=IF(M1480<0, 1.17,-1.17)	=M1480*(G1480-E1480+N1480)
=C1481-B1481	=IF(M1481<0, 1.17,-1.17)	=M1481*(G1481-E1481+N1481)
=C1482-B1482	=IF(M1482<0, 1.17,-1.17)	=M1482*(G1482-E1482+N1482)
=C1483-B1483	=IF(M1483<0, 1.17,-1.17)	=M1483*(G1483-E1483+N1483)
=C1484-B1484	=IF(M1484<0, 1.17,-1.17)	=M1484*(G1484-E1484+N1484)
=C1485-B1485	=IF(M1485<0, 1.17,-1.17)	=M1485*(G1485-E1485+N1485)
=C1486-B1486	=IF(M1486<0, 1.17,-1.17)	=M1486*(G1486-E1486+N1486)
=C1487-B1487	=IF(M1487<0, 1.17,-1.17)	=M1487*(G1487-E1487+N1487)
=C1488-B1488	=IF(M1488<0, 1.17,-1.17)	=M1488*(G1488-E1488+N1488)
=C1489-B1489	=IF(M1489<0, 1.17,-1.17)	=M1489*(G1489-E1489+N1489)
=C1490-B1490	=IF(M1490<0, 1.17,-1.17)	=M1490*(G1490-E1490+N1490)
=C1491-B1491	=IF(M1491<0, 1.17,-1.17)	=M1491*(G1491-E1491+N1491)
=C1492-B1492	=IF(M1492<0, 1.17,-1.17)	=M1492*(G1492-E1492+N1492)
=C1493-B1493	=IF(M1493<0, 1.17,-1.17)	=M1493*(G1493-E1493+N1493)
=C1494-B1494	=IF(M1494<0, 1.17,-1.17)	=M1494*(G1494-E1494+N1494)
=C1495-B1495	=IF(M1495<0, 1.17,-1.17)	=M1495*(G1495-E1495+N1495)
=C1496-B1496	=IF(M1496<0, 1.17,-1.17)	=M1496*(G1496-E1496+N1496)
=C1497-B1497	=IF(M1497<0, 1.17,-1.17)	=M1497*(G1497-E1497+N1497)
=C1498-B1498	=IF(M1498<0, 1.17,-1.17)	=M1498*(G1498-E1498+N1498)
=C1499-B1499	=IF(M1499<0, 1.17,-1.17)	=M1499*(G1499-E1499+N1499)
=C1500-B1500	=IF(M1500<0, 1.17,-1.17)	=M1500*(G1500-E1500+N1500)

=C1501-B1501	=IF(M1501<0, 1.17,-1.17)	=M1501*(G1501-E1501+N1501)
=C1502-B1502	=IF(M1502<0, 1.17,-1.17)	=M1502*(G1502-E1502+N1502)
=C1503-B1503	=IF(M1503<0, 1.17,-1.17)	=M1503*(G1503-E1503+N1503)
=C1504-B1504	=IF(M1504<0, 1.17,-1.17)	=M1504*(G1504-E1504+N1504)
=C1505-B1505	=IF(M1505<0, 1.17,-1.17)	=M1505*(G1505-E1505+N1505)
=C1506-B1506	=IF(M1506<0, 1.17,-1.17)	=M1506*(G1506-E1506+N1506)
=C1507-B1507	=IF(M1507<0, 1.17,-1.17)	=M1507*(G1507-E1507+N1507)
=C1508-B1508	=IF(M1508<0, 1.17,-1.17)	=M1508*(G1508-E1508+N1508)
=C1509-B1509	=IF(M1509<0, 1.17,-1.17)	=M1509*(G1509-E1509+N1509)
=C1510-B1510	=IF(M1510<0, 1.17,-1.17)	=M1510*(G1510-E1510+N1510)
=C1511-B1511	=IF(M1511<0, 1.17,-1.17)	=M1511*(G1511-E1511+N1511)
=C1512-B1512	=IF(M1512<0, 1.17,-1.17)	=M1512*(G1512-E1512+N1512)
=C1513-B1513	=IF(M1513<0, 1.17,-1.17)	=M1513*(G1513-E1513+N1513)
=C1514-B1514	=IF(M1514<0, 1.17,-1.17)	=M1514*(G1514-E1514+N1514)
=C1515-B1515	=IF(M1515<0, 1.17,-1.17)	=M1515*(G1515-E1515+N1515)
=C1516-B1516	=IF(M1516<0, 1.17,-1.17)	=M1516*(G1516-E1516+N1516)
=C1517-B1517	=IF(M1517<0, 1.17,-1.17)	=M1517*(G1517-E1517+N1517)
=C1518-B1518	=IF(M1518<0, 1.17,-1.17)	=M1518*(G1518-E1518+N1518)
=C1519-B1519	=IF(M1519<0, 1.17,-1.17)	=M1519*(G1519-E1519+N1519)
=C1520-B1520	=IF(M1520<0, 1.17,-1.17)	=M1520*(G1520-E1520+N1520)
=C1521-B1521	=IF(M1521<0, 1.17,-1.17)	=M1521*(G1521-E1521+N1521)
=C1522-B1522	=IF(M1522<0, 1.17,-1.17)	=M1522*(G1522-E1522+N1522)
=C1523-B1523	=IF(M1523<0, 1.17,-1.17)	=M1523*(G1523-E1523+N1523)
=C1524-B1524	=IF(M1524<0, 1.17,-1.17)	=M1524*(G1524-E1524+N1524)
=C1525-B1525	=IF(M1525<0, 1.17,-1.17)	=M1525*(G1525-E1525+N1525)
=C1526-B1526	=IF(M1526<0, 1.17,-1.17)	=M1526*(G1526-E1526+N1526)
=C1527-B1527	=IF(M1527<0, 1.17,-1.17)	=M1527*(G1527-E1527+N1527)
=C1528-B1528	=IF(M1528<0, 1.17,-1.17)	=M1528*(G1528-E1528+N1528)
=C1529-B1529	=IF(M1529<0, 1.17,-1.17)	=M1529*(G1529-E1529+N1529)
=C1530-B1530	=IF(M1530<0, 1.17,-1.17)	=M1530*(G1530-E1530+N1530)
=C1531-B1531	=IF(M1531<0, 1.17,-1.17)	=M1531*(G1531-E1531+N1531)
=C1532-B1532	=IF(M1532<0, 1.17,-1.17)	=M1532*(G1532-E1532+N1532)
=C1533-B1533	=IF(M1533<0, 1.17,-1.17)	=M1533*(G1533-E1533+N1533)
=C1534-B1534	=IF(M1534<0, 1.17,-1.17)	=M1534*(G1534-E1534+N1534)
=C1535-B1535	=IF(M1535<0, 1.17,-1.17)	=M1535*(G1535-E1535+N1535)
=C1536-B1536	=IF(M1536<0, 1.17,-1.17)	=M1536*(G1536-E1536+N1536)
=C1537-B1537	=IF(M1537<0, 1.17,-1.17)	=M1537*(G1537-E1537+N1537)
=C1538-B1538	=IF(M1538<0, 1.17,-1.17)	=M1538*(G1538-E1538+N1538)
=C1539-B1539	=IF(M1539<0, 1.17,-1.17)	=M1539*(G1539-E1539+N1539)
=C1540-B1540	=IF(M1540<0, 1.17,-1.17)	=M1540*(G1540-E1540+N1540)
=C1541-B1541	=IF(M1541<0, 1.17,-1.17)	=M1541*(G1541-E1541+N1541)
=C1542-B1542	=IF(M1542<0, 1.17,-1.17)	=M1542*(G1542-E1542+N1542)
=C1543-B1543	=IF(M1543<0, 1.17,-1.17)	=M1543*(G1543-E1543+N1543)
=C1544-B1544	=IF(M1544<0, 1.17,-1.17)	=M1544*(G1544-E1544+N1544)
=C1545-B1545	=IF(M1545<0, 1.17,-1.17)	=M1545*(G1545-E1545+N1545)
=C1546-B1546	=IF(M1546<0, 1.17,-1.17)	=M1546*(G1546-E1546+N1546)
=C1547-B1547	=IF(M1547<0, 1.17,-1.17)	=M1547*(G1547-E1547+N1547)

=C1548-B1548	=IF(M1548<0, 1.17,-1.17)	=M1548*(G1548-E1548+N1548)
=C1549-B1549	=IF(M1549<0, 1.17,-1.17)	=M1549*(G1549-E1549+N1549)
=C1550-B1550	=IF(M1550<0, 1.17,-1.17)	=M1550*(G1550-E1550+N1550)
=C1551-B1551	=IF(M1551<0, 1.17,-1.17)	=M1551*(G1551-E1551+N1551)
=C1552-B1552	=IF(M1552<0, 1.17,-1.17)	=M1552*(G1552-E1552+N1552)
=C1553-B1553	=IF(M1553<0, 1.17,-1.17)	=M1553*(G1553-E1553+N1553)
=C1554-B1554	=IF(M1554<0, 1.17,-1.17)	=M1554*(G1554-E1554+N1554)
=C1555-B1555	=IF(M1555<0, 1.17,-1.17)	=M1555*(G1555-E1555+N1555)
=C1556-B1556	=IF(M1556<0, 1.17,-1.17)	=M1556*(G1556-E1556+N1556)
=C1557-B1557	=IF(M1557<0, 1.17,-1.17)	=M1557*(G1557-E1557+N1557)
=C1558-B1558	=IF(M1558<0, 1.17,-1.17)	=M1558*(G1558-E1558+N1558)
=C1559-B1559	=IF(M1559<0, 1.17,-1.17)	=M1559*(G1559-E1559+N1559)
=C1560-B1560	=IF(M1560<0, 1.17,-1.17)	=M1560*(G1560-E1560+N1560)
=C1561-B1561	=IF(M1561<0, 1.17,-1.17)	=M1561*(G1561-E1561+N1561)
=C1562-B1562	=IF(M1562<0, 1.17,-1.17)	=M1562*(G1562-E1562+N1562)
=C1563-B1563	=IF(M1563<0, 1.17,-1.17)	=M1563*(G1563-E1563+N1563)
=C1564-B1564	=IF(M1564<0, 1.17,-1.17)	=M1564*(G1564-E1564+N1564)
=C1565-B1565	=IF(M1565<0, 1.17,-1.17)	=M1565*(G1565-E1565+N1565)
=C1566-B1566	=IF(M1566<0, 1.17,-1.17)	=M1566*(G1566-E1566+N1566)
=C1567-B1567	=IF(M1567<0, 1.17,-1.17)	=M1567*(G1567-E1567+N1567)
=C1568-B1568	=IF(M1568<0, 1.17,-1.17)	=M1568*(G1568-E1568+N1568)
=C1569-B1569	=IF(M1569<0, 1.17,-1.17)	=M1569*(G1569-E1569+N1569)
=C1570-B1570	=IF(M1570<0, 1.17,-1.17)	=M1570*(G1570-E1570+N1570)
=C1571-B1571	=IF(M1571<0, 1.17,-1.17)	=M1571*(G1571-E1571+N1571)
=C1572-B1572	=IF(M1572<0, 1.17,-1.17)	=M1572*(G1572-E1572+N1572)
=C1573-B1573	=IF(M1573<0, 1.17,-1.17)	=M1573*(G1573-E1573+N1573)
=C1574-B1574	=IF(M1574<0, 1.17,-1.17)	=M1574*(G1574-E1574+N1574)
=C1575-B1575	=IF(M1575<0, 1.17,-1.17)	=M1575*(G1575-E1575+N1575)
=C1576-B1576	=IF(M1576<0, 1.17,-1.17)	=M1576*(G1576-E1576+N1576)
=C1577-B1577	=IF(M1577<0, 1.17,-1.17)	=M1577*(G1577-E1577+N1577)
=C1578-B1578	=IF(M1578<0, 1.17,-1.17)	=M1578*(G1578-E1578+N1578)
=C1579-B1579	=IF(M1579<0, 1.17,-1.17)	=M1579*(G1579-E1579+N1579)
=C1580-B1580	=IF(M1580<0, 1.17,-1.17)	=M1580*(G1580-E1580+N1580)
=C1581-B1581	=IF(M1581<0, 1.17,-1.17)	=M1581*(G1581-E1581+N1581)
=C1582-B1582	=IF(M1582<0, 1.17,-1.17)	=M1582*(G1582-E1582+N1582)
=C1583-B1583	=IF(M1583<0, 1.17,-1.17)	=M1583*(G1583-E1583+N1583)
=C1584-B1584	=IF(M1584<0, 1.17,-1.17)	=M1584*(G1584-E1584+N1584)
=C1585-B1585	=IF(M1585<0, 1.17,-1.17)	=M1585*(G1585-E1585+N1585)
=C1586-B1586	=IF(M1586<0, 1.17,-1.17)	=M1586*(G1586-E1586+N1586)
=C1587-B1587	=IF(M1587<0, 1.17,-1.17)	=M1587*(G1587-E1587+N1587)
=C1588-B1588	=IF(M1588<0, 1.17,-1.17)	=M1588*(G1588-E1588+N1588)
=C1589-B1589	=IF(M1589<0, 1.17,-1.17)	=M1589*(G1589-E1589+N1589)
=C1590-B1590	=IF(M1590<0, 1.17,-1.17)	=M1590*(G1590-E1590+N1590)
=C1591-B1591	=IF(M1591<0, 1.17,-1.17)	=M1591*(G1591-E1591+N1591)
=C1592-B1592	=IF(M1592<0, 1.17,-1.17)	=M1592*(G1592-E1592+N1592)
=C1593-B1593	=IF(M1593<0, 1.17,-1.17)	=M1593*(G1593-E1593+N1593)
=C1594-B1594	=IF(M1594<0, 1.17,-1.17)	=M1594*(G1594-E1594+N1594)

=C1595-B1595	=IF(M1595<0, 1.17,-1.17)	=M1595*(G1595-E1595+N1595)
=C1596-B1596	=IF(M1596<0, 1.17,-1.17)	=M1596*(G1596-E1596+N1596)
=C1597-B1597	=IF(M1597<0, 1.17,-1.17)	=M1597*(G1597-E1597+N1597)
=C1598-B1598	=IF(M1598<0, 1.17,-1.17)	=M1598*(G1598-E1598+N1598)
=C1599-B1599	=IF(M1599<0, 1.17,-1.17)	=M1599*(G1599-E1599+N1599)
=C1600-B1600	=IF(M1600<0, 1.17,-1.17)	=M1600*(G1600-E1600+N1600)
=C1601-B1601	=IF(M1601<0, 1.17,-1.17)	=M1601*(G1601-E1601+N1601)
=C1602-B1602	=IF(M1602<0, 1.17,-1.17)	=M1602*(G1602-E1602+N1602)
=C1603-B1603	=IF(M1603<0, 1.17,-1.17)	=M1603*(G1603-E1603+N1603)
=C1604-B1604	=IF(M1604<0, 1.17,-1.17)	=M1604*(G1604-E1604+N1604)
=C1605-B1605	=IF(M1605<0, 1.17,-1.17)	=M1605*(G1605-E1605+N1605)
=C1606-B1606	=IF(M1606<0, 1.17,-1.17)	=M1606*(G1606-E1606+N1606)
=C1607-B1607	=IF(M1607<0, 1.17,-1.17)	=M1607*(G1607-E1607+N1607)
=C1608-B1608	=IF(M1608<0, 1.17,-1.17)	=M1608*(G1608-E1608+N1608)
=C1609-B1609	=IF(M1609<0, 1.17,-1.17)	=M1609*(G1609-E1609+N1609)
=C1610-B1610	=IF(M1610<0, 1.17,-1.17)	=M1610*(G1610-E1610+N1610)
=C1611-B1611	=IF(M1611<0, 1.17,-1.17)	=M1611*(G1611-E1611+N1611)
=C1612-B1612	=IF(M1612<0, 1.17,-1.17)	=M1612*(G1612-E1612+N1612)
=C1613-B1613	=IF(M1613<0, 1.17,-1.17)	=M1613*(G1613-E1613+N1613)
=C1614-B1614	=IF(M1614<0, 1.17,-1.17)	=M1614*(G1614-E1614+N1614)
=C1615-B1615	=IF(M1615<0, 1.17,-1.17)	=M1615*(G1615-E1615+N1615)
=C1616-B1616	=IF(M1616<0, 1.17,-1.17)	=M1616*(G1616-E1616+N1616)
=C1617-B1617	=IF(M1617<0, 1.17,-1.17)	=M1617*(G1617-E1617+N1617)
=C1618-B1618	=IF(M1618<0, 1.17,-1.17)	=M1618*(G1618-E1618+N1618)
=C1619-B1619	=IF(M1619<0, 1.17,-1.17)	=M1619*(G1619-E1619+N1619)
=C1620-B1620	=IF(M1620<0, 1.17,-1.17)	=M1620*(G1620-E1620+N1620)
=C1621-B1621	=IF(M1621<0, 1.17,-1.17)	=M1621*(G1621-E1621+N1621)
=C1622-B1622	=IF(M1622<0, 1.17,-1.17)	=M1622*(G1622-E1622+N1622)
=C1623-B1623	=IF(M1623<0, 1.17,-1.17)	=M1623*(G1623-E1623+N1623)
=C1624-B1624	=IF(M1624<0, 1.17,-1.17)	=M1624*(G1624-E1624+N1624)
=C1625-B1625	=IF(M1625<0, 1.17,-1.17)	=M1625*(G1625-E1625+N1625)
=C1626-B1626	=IF(M1626<0, 1.17,-1.17)	=M1626*(G1626-E1626+N1626)
=C1627-B1627	=IF(M1627<0, 1.17,-1.17)	=M1627*(G1627-E1627+N1627)
=C1628-B1628	=IF(M1628<0, 1.17,-1.17)	=M1628*(G1628-E1628+N1628)
=C1629-B1629	=IF(M1629<0, 1.17,-1.17)	=M1629*(G1629-E1629+N1629)
=C1630-B1630	=IF(M1630<0, 1.17,-1.17)	=M1630*(G1630-E1630+N1630)
=C1631-B1631	=IF(M1631<0, 1.17,-1.17)	=M1631*(G1631-E1631+N1631)
=C1632-B1632	=IF(M1632<0, 1.17,-1.17)	=M1632*(G1632-E1632+N1632)
=C1633-B1633	=IF(M1633<0, 1.17,-1.17)	=M1633*(G1633-E1633+N1633)
=C1634-B1634	=IF(M1634<0, 1.17,-1.17)	=M1634*(G1634-E1634+N1634)
=C1635-B1635	=IF(M1635<0, 1.17,-1.17)	=M1635*(G1635-E1635+N1635)
=C1636-B1636	=IF(M1636<0, 1.17,-1.17)	=M1636*(G1636-E1636+N1636)
=C1637-B1637	=IF(M1637<0, 1.17,-1.17)	=M1637*(G1637-E1637+N1637)
=C1638-B1638	=IF(M1638<0, 1.17,-1.17)	=M1638*(G1638-E1638+N1638)
=C1639-B1639	=IF(M1639<0, 1.17,-1.17)	=M1639*(G1639-E1639+N1639)
=C1640-B1640	=IF(M1640<0, 1.17,-1.17)	=M1640*(G1640-E1640+N1640)
=C1641-B1641	=IF(M1641<0, 1.17,-1.17)	=M1641*(G1641-E1641+N1641)

=C1642-B1642	=IF(M1642<0, 1.17,-1.17)	=M1642*(G1642-E1642+N1642)
=C1643-B1643	=IF(M1643<0, 1.17,-1.17)	=M1643*(G1643-E1643+N1643)
=C1644-B1644	=IF(M1644<0, 1.17,-1.17)	=M1644*(G1644-E1644+N1644)
=C1645-B1645	=IF(M1645<0, 1.17,-1.17)	=M1645*(G1645-E1645+N1645)
=C1646-B1646	=IF(M1646<0, 1.17,-1.17)	=M1646*(G1646-E1646+N1646)
=C1647-B1647	=IF(M1647<0, 1.17,-1.17)	=M1647*(G1647-E1647+N1647)
=C1648-B1648	=IF(M1648<0, 1.17,-1.17)	=M1648*(G1648-E1648+N1648)
=C1649-B1649	=IF(M1649<0, 1.17,-1.17)	=M1649*(G1649-E1649+N1649)
=C1650-B1650	=IF(M1650<0, 1.17,-1.17)	=M1650*(G1650-E1650+N1650)
=C1651-B1651	=IF(M1651<0, 1.17,-1.17)	=M1651*(G1651-E1651+N1651)
=C1652-B1652	=IF(M1652<0, 1.17,-1.17)	=M1652*(G1652-E1652+N1652)
=C1653-B1653	=IF(M1653<0, 1.17,-1.17)	=M1653*(G1653-E1653+N1653)
=C1654-B1654	=IF(M1654<0, 1.17,-1.17)	=M1654*(G1654-E1654+N1654)
=C1655-B1655	=IF(M1655<0, 1.17,-1.17)	=M1655*(G1655-E1655+N1655)
=C1656-B1656	=IF(M1656<0, 1.17,-1.17)	=M1656*(G1656-E1656+N1656)
=C1657-B1657	=IF(M1657<0, 1.17,-1.17)	=M1657*(G1657-E1657+N1657)
=C1658-B1658	=IF(M1658<0, 1.17,-1.17)	=M1658*(G1658-E1658+N1658)
=C1659-B1659	=IF(M1659<0, 1.17,-1.17)	=M1659*(G1659-E1659+N1659)
=C1660-B1660	=IF(M1660<0, 1.17,-1.17)	=M1660*(G1660-E1660+N1660)
=C1661-B1661	=IF(M1661<0, 1.17,-1.17)	=M1661*(G1661-E1661+N1661)
=C1662-B1662	=IF(M1662<0, 1.17,-1.17)	=M1662*(G1662-E1662+N1662)
=C1663-B1663	=IF(M1663<0, 1.17,-1.17)	=M1663*(G1663-E1663+N1663)
=C1664-B1664	=IF(M1664<0, 1.17,-1.17)	=M1664*(G1664-E1664+N1664)
=C1665-B1665	=IF(M1665<0, 1.17,-1.17)	=M1665*(G1665-E1665+N1665)
=C1666-B1666	=IF(M1666<0, 1.17,-1.17)	=M1666*(G1666-E1666+N1666)
=C1667-B1667	=IF(M1667<0, 1.17,-1.17)	=M1667*(G1667-E1667+N1667)
=C1668-B1668	=IF(M1668<0, 1.17,-1.17)	=M1668*(G1668-E1668+N1668)
=C1669-B1669	=IF(M1669<0, 1.17,-1.17)	=M1669*(G1669-E1669+N1669)
=C1670-B1670	=IF(M1670<0, 1.17,-1.17)	=M1670*(G1670-E1670+N1670)
=C1671-B1671	=IF(M1671<0, 1.17,-1.17)	=M1671*(G1671-E1671+N1671)
=C1672-B1672	=IF(M1672<0, 1.17,-1.17)	=M1672*(G1672-E1672+N1672)
=C1673-B1673	=IF(M1673<0, 1.17,-1.17)	=M1673*(G1673-E1673+N1673)
=C1674-B1674	=IF(M1674<0, 1.17,-1.17)	=M1674*(G1674-E1674+N1674)
=C1675-B1675	=IF(M1675<0, 1.17,-1.17)	=M1675*(G1675-E1675+N1675)
=C1676-B1676	=IF(M1676<0, 1.17,-1.17)	=M1676*(G1676-E1676+N1676)
=C1677-B1677	=IF(M1677<0, 1.17,-1.17)	=M1677*(G1677-E1677+N1677)
=C1678-B1678	=IF(M1678<0, 1.17,-1.17)	=M1678*(G1678-E1678+N1678)
=C1679-B1679	=IF(M1679<0, 1.17,-1.17)	=M1679*(G1679-E1679+N1679)
=C1680-B1680	=IF(M1680<0, 1.17,-1.17)	=M1680*(G1680-E1680+N1680)
=C1681-B1681	=IF(M1681<0, 1.17,-1.17)	=M1681*(G1681-E1681+N1681)
=C1682-B1682	=IF(M1682<0, 1.17,-1.17)	=M1682*(G1682-E1682+N1682)
=C1683-B1683	=IF(M1683<0, 1.17,-1.17)	=M1683*(G1683-E1683+N1683)
=C1684-B1684	=IF(M1684<0, 1.17,-1.17)	=M1684*(G1684-E1684+N1684)
=C1685-B1685	=IF(M1685<0, 1.17,-1.17)	=M1685*(G1685-E1685+N1685)
=C1686-B1686	=IF(M1686<0, 1.17,-1.17)	=M1686*(G1686-E1686+N1686)
=C1687-B1687	=IF(M1687<0, 1.17,-1.17)	=M1687*(G1687-E1687+N1687)
=C1688-B1688	=IF(M1688<0, 1.17,-1.17)	=M1688*(G1688-E1688+N1688)

=C1689-B1689	=IF(M1689<0, 1.17,-1.17)	=M1689*(G1689-E1689+N1689)
=C1690-B1690	=IF(M1690<0, 1.17,-1.17)	=M1690*(G1690-E1690+N1690)
=C1691-B1691	=IF(M1691<0, 1.17,-1.17)	=M1691*(G1691-E1691+N1691)
=C1692-B1692	=IF(M1692<0, 1.17,-1.17)	=M1692*(G1692-E1692+N1692)
=C1693-B1693	=IF(M1693<0, 1.17,-1.17)	=M1693*(G1693-E1693+N1693)
=C1694-B1694	=IF(M1694<0, 1.17,-1.17)	=M1694*(G1694-E1694+N1694)
=C1695-B1695	=IF(M1695<0, 1.17,-1.17)	=M1695*(G1695-E1695+N1695)
=C1696-B1696	=IF(M1696<0, 1.17,-1.17)	=M1696*(G1696-E1696+N1696)
=C1697-B1697	=IF(M1697<0, 1.17,-1.17)	=M1697*(G1697-E1697+N1697)
=C1698-B1698	=IF(M1698<0, 1.17,-1.17)	=M1698*(G1698-E1698+N1698)
=C1699-B1699	=IF(M1699<0, 1.17,-1.17)	=M1699*(G1699-E1699+N1699)
=C1700-B1700	=IF(M1700<0, 1.17,-1.17)	=M1700*(G1700-E1700+N1700)
=C1701-B1701	=IF(M1701<0, 1.17,-1.17)	=M1701*(G1701-E1701+N1701)
=C1702-B1702	=IF(M1702<0, 1.17,-1.17)	=M1702*(G1702-E1702+N1702)
=C1703-B1703	=IF(M1703<0, 1.17,-1.17)	=M1703*(G1703-E1703+N1703)
=C1704-B1704	=IF(M1704<0, 1.17,-1.17)	=M1704*(G1704-E1704+N1704)
=C1705-B1705	=IF(M1705<0, 1.17,-1.17)	=M1705*(G1705-E1705+N1705)
=C1706-B1706	=IF(M1706<0, 1.17,-1.17)	=M1706*(G1706-E1706+N1706)
=C1707-B1707	=IF(M1707<0, 1.17,-1.17)	=M1707*(G1707-E1707+N1707)
=C1708-B1708	=IF(M1708<0, 1.17,-1.17)	=M1708*(G1708-E1708+N1708)
=C1709-B1709	=IF(M1709<0, 1.17,-1.17)	=M1709*(G1709-E1709+N1709)
=C1710-B1710	=IF(M1710<0, 1.17,-1.17)	=M1710*(G1710-E1710+N1710)
=C1711-B1711	=IF(M1711<0, 1.17,-1.17)	=M1711*(G1711-E1711+N1711)
=C1712-B1712	=IF(M1712<0, 1.17,-1.17)	=M1712*(G1712-E1712+N1712)
=C1713-B1713	=IF(M1713<0, 1.17,-1.17)	=M1713*(G1713-E1713+N1713)
=C1714-B1714	=IF(M1714<0, 1.17,-1.17)	=M1714*(G1714-E1714+N1714)
=C1715-B1715	=IF(M1715<0, 1.17,-1.17)	=M1715*(G1715-E1715+N1715)
=C1716-B1716	=IF(M1716<0, 1.17,-1.17)	=M1716*(G1716-E1716+N1716)
=C1717-B1717	=IF(M1717<0, 1.17,-1.17)	=M1717*(G1717-E1717+N1717)
=C1718-B1718	=IF(M1718<0, 1.17,-1.17)	=M1718*(G1718-E1718+N1718)
=C1719-B1719	=IF(M1719<0, 1.17,-1.17)	=M1719*(G1719-E1719+N1719)
=C1720-B1720	=IF(M1720<0, 1.17,-1.17)	=M1720*(G1720-E1720+N1720)
=C1721-B1721	=IF(M1721<0, 1.17,-1.17)	=M1721*(G1721-E1721+N1721)
=C1722-B1722	=IF(M1722<0, 1.17,-1.17)	=M1722*(G1722-E1722+N1722)
=C1723-B1723	=IF(M1723<0, 1.17,-1.17)	=M1723*(G1723-E1723+N1723)
=C1724-B1724	=IF(M1724<0, 1.17,-1.17)	=M1724*(G1724-E1724+N1724)
=C1725-B1725	=IF(M1725<0, 1.17,-1.17)	=M1725*(G1725-E1725+N1725)
=C1726-B1726	=IF(M1726<0, 1.17,-1.17)	=M1726*(G1726-E1726+N1726)
=C1727-B1727	=IF(M1727<0, 1.17,-1.17)	=M1727*(G1727-E1727+N1727)
=C1728-B1728	=IF(M1728<0, 1.17,-1.17)	=M1728*(G1728-E1728+N1728)
=C1729-B1729	=IF(M1729<0, 1.17,-1.17)	=M1729*(G1729-E1729+N1729)
=C1730-B1730	=IF(M1730<0, 1.17,-1.17)	=M1730*(G1730-E1730+N1730)
=C1731-B1731	=IF(M1731<0, 1.17,-1.17)	=M1731*(G1731-E1731+N1731)
=C1732-B1732	=IF(M1732<0, 1.17,-1.17)	=M1732*(G1732-E1732+N1732)
=C1733-B1733	=IF(M1733<0, 1.17,-1.17)	=M1733*(G1733-E1733+N1733)
=C1734-B1734	=IF(M1734<0, 1.17,-1.17)	=M1734*(G1734-E1734+N1734)
=C1735-B1735	=IF(M1735<0, 1.17,-1.17)	=M1735*(G1735-E1735+N1735)

=C1736-B1736	=IF(M1736<0, 1.17,-1.17)	=M1736*(G1736-E1736+N1736)
=C1737-B1737	=IF(M1737<0, 1.17,-1.17)	=M1737*(G1737-E1737+N1737)
=C1738-B1738	=IF(M1738<0, 1.17,-1.17)	=M1738*(G1738-E1738+N1738)
=C1739-B1739	=IF(M1739<0, 1.17,-1.17)	=M1739*(G1739-E1739+N1739)
=C1740-B1740	=IF(M1740<0, 1.17,-1.17)	=M1740*(G1740-E1740+N1740)
=C1741-B1741	=IF(M1741<0, 1.17,-1.17)	=M1741*(G1741-E1741+N1741)
=C1742-B1742	=IF(M1742<0, 1.17,-1.17)	=M1742*(G1742-E1742+N1742)
=C1743-B1743	=IF(M1743<0, 1.17,-1.17)	=M1743*(G1743-E1743+N1743)
=C1744-B1744	=IF(M1744<0, 1.17,-1.17)	=M1744*(G1744-E1744+N1744)
=C1745-B1745	=IF(M1745<0, 1.17,-1.17)	=M1745*(G1745-E1745+N1745)
=C1746-B1746	=IF(M1746<0, 1.17,-1.17)	=M1746*(G1746-E1746+N1746)
=C1747-B1747	=IF(M1747<0, 1.17,-1.17)	=M1747*(G1747-E1747+N1747)
=C1748-B1748	=IF(M1748<0, 1.17,-1.17)	=M1748*(G1748-E1748+N1748)
=C1749-B1749	=IF(M1749<0, 1.17,-1.17)	=M1749*(G1749-E1749+N1749)
=C1750-B1750	=IF(M1750<0, 1.17,-1.17)	=M1750*(G1750-E1750+N1750)
=C1751-B1751	=IF(M1751<0, 1.17,-1.17)	=M1751*(G1751-E1751+N1751)
=C1752-B1752	=IF(M1752<0, 1.17,-1.17)	=M1752*(G1752-E1752+N1752)
=C1753-B1753	=IF(M1753<0, 1.17,-1.17)	=M1753*(G1753-E1753+N1753)
=C1754-B1754	=IF(M1754<0, 1.17,-1.17)	=M1754*(G1754-E1754+N1754)
=C1755-B1755	=IF(M1755<0, 1.17,-1.17)	=M1755*(G1755-E1755+N1755)
=C1756-B1756	=IF(M1756<0, 1.17,-1.17)	=M1756*(G1756-E1756+N1756)
=C1757-B1757	=IF(M1757<0, 1.17,-1.17)	=M1757*(G1757-E1757+N1757)
=C1758-B1758	=IF(M1758<0, 1.17,-1.17)	=M1758*(G1758-E1758+N1758)
=C1759-B1759	=IF(M1759<0, 1.17,-1.17)	=M1759*(G1759-E1759+N1759)
=C1760-B1760	=IF(M1760<0, 1.17,-1.17)	=M1760*(G1760-E1760+N1760)
=C1761-B1761	=IF(M1761<0, 1.17,-1.17)	=M1761*(G1761-E1761+N1761)
=C1762-B1762	=IF(M1762<0, 1.17,-1.17)	=M1762*(G1762-E1762+N1762)
=C1763-B1763	=IF(M1763<0, 1.17,-1.17)	=M1763*(G1763-E1763+N1763)
=C1764-B1764	=IF(M1764<0, 1.17,-1.17)	=M1764*(G1764-E1764+N1764)
=C1765-B1765	=IF(M1765<0, 1.17,-1.17)	=M1765*(G1765-E1765+N1765)
=C1766-B1766	=IF(M1766<0, 1.17,-1.17)	=M1766*(G1766-E1766+N1766)
=C1767-B1767	=IF(M1767<0, 1.17,-1.17)	=M1767*(G1767-E1767+N1767)
=C1768-B1768	=IF(M1768<0, 1.17,-1.17)	=M1768*(G1768-E1768+N1768)
=C1769-B1769	=IF(M1769<0, 1.17,-1.17)	=M1769*(G1769-E1769+N1769)
=C1770-B1770	=IF(M1770<0, 1.17,-1.17)	=M1770*(G1770-E1770+N1770)
=C1771-B1771	=IF(M1771<0, 1.17,-1.17)	=M1771*(G1771-E1771+N1771)
=C1772-B1772	=IF(M1772<0, 1.17,-1.17)	=M1772*(G1772-E1772+N1772)
=C1773-B1773	=IF(M1773<0, 1.17,-1.17)	=M1773*(G1773-E1773+N1773)
=C1774-B1774	=IF(M1774<0, 1.17,-1.17)	=M1774*(G1774-E1774+N1774)
=C1775-B1775	=IF(M1775<0, 1.17,-1.17)	=M1775*(G1775-E1775+N1775)
=C1776-B1776	=IF(M1776<0, 1.17,-1.17)	=M1776*(G1776-E1776+N1776)
=C1777-B1777	=IF(M1777<0, 1.17,-1.17)	=M1777*(G1777-E1777+N1777)
=C1778-B1778	=IF(M1778<0, 1.17,-1.17)	=M1778*(G1778-E1778+N1778)
=C1779-B1779	=IF(M1779<0, 1.17,-1.17)	=M1779*(G1779-E1779+N1779)
=C1780-B1780	=IF(M1780<0, 1.17,-1.17)	=M1780*(G1780-E1780+N1780)
=C1781-B1781	=IF(M1781<0, 1.17,-1.17)	=M1781*(G1781-E1781+N1781)
=C1782-B1782	=IF(M1782<0, 1.17,-1.17)	=M1782*(G1782-E1782+N1782)

=C1783-B1783	=IF(M1783<0, 1.17,-1.17)	=M1783*(G1783-E1783+N1783)
=C1784-B1784	=IF(M1784<0, 1.17,-1.17)	=M1784*(G1784-E1784+N1784)
=C1785-B1785	=IF(M1785<0, 1.17,-1.17)	=M1785*(G1785-E1785+N1785)
=C1786-B1786	=IF(M1786<0, 1.17,-1.17)	=M1786*(G1786-E1786+N1786)
=C1787-B1787	=IF(M1787<0, 1.17,-1.17)	=M1787*(G1787-E1787+N1787)
=C1788-B1788	=IF(M1788<0, 1.17,-1.17)	=M1788*(G1788-E1788+N1788)
=C1789-B1789	=IF(M1789<0, 1.17,-1.17)	=M1789*(G1789-E1789+N1789)
=C1790-B1790	=IF(M1790<0, 1.17,-1.17)	=M1790*(G1790-E1790+N1790)
=C1791-B1791	=IF(M1791<0, 1.17,-1.17)	=M1791*(G1791-E1791+N1791)
=C1792-B1792	=IF(M1792<0, 1.17,-1.17)	=M1792*(G1792-E1792+N1792)
=C1793-B1793	=IF(M1793<0, 1.17,-1.17)	=M1793*(G1793-E1793+N1793)
=C1794-B1794	=IF(M1794<0, 1.17,-1.17)	=M1794*(G1794-E1794+N1794)
=C1795-B1795	=IF(M1795<0, 1.17,-1.17)	=M1795*(G1795-E1795+N1795)
=C1796-B1796	=IF(M1796<0, 1.17,-1.17)	=M1796*(G1796-E1796+N1796)
=C1797-B1797	=IF(M1797<0, 1.17,-1.17)	=M1797*(G1797-E1797+N1797)
=C1798-B1798	=IF(M1798<0, 1.17,-1.17)	=M1798*(G1798-E1798+N1798)
=C1799-B1799	=IF(M1799<0, 1.17,-1.17)	=M1799*(G1799-E1799+N1799)
=C1800-B1800	=IF(M1800<0, 1.17,-1.17)	=M1800*(G1800-E1800+N1800)
=C1801-B1801	=IF(M1801<0, 1.17,-1.17)	=M1801*(G1801-E1801+N1801)
=C1802-B1802	=IF(M1802<0, 1.17,-1.17)	=M1802*(G1802-E1802+N1802)
=C1803-B1803	=IF(M1803<0, 1.17,-1.17)	=M1803*(G1803-E1803+N1803)
=C1804-B1804	=IF(M1804<0, 1.17,-1.17)	=M1804*(G1804-E1804+N1804)
=C1805-B1805	=IF(M1805<0, 1.17,-1.17)	=M1805*(G1805-E1805+N1805)
=C1806-B1806	=IF(M1806<0, 1.17,-1.17)	=M1806*(G1806-E1806+N1806)
=C1807-B1807	=IF(M1807<0, 1.17,-1.17)	=M1807*(G1807-E1807+N1807)
=C1808-B1808	=IF(M1808<0, 1.17,-1.17)	=M1808*(G1808-E1808+N1808)
=C1809-B1809	=IF(M1809<0, 1.17,-1.17)	=M1809*(G1809-E1809+N1809)
=C1810-B1810	=IF(M1810<0, 1.17,-1.17)	=M1810*(G1810-E1810+N1810)
=C1811-B1811	=IF(M1811<0, 1.17,-1.17)	=M1811*(G1811-E1811+N1811)
=C1812-B1812	=IF(M1812<0, 1.17,-1.17)	=M1812*(G1812-E1812+N1812)
=C1813-B1813	=IF(M1813<0, 1.17,-1.17)	=M1813*(G1813-E1813+N1813)
=C1814-B1814	=IF(M1814<0, 1.17,-1.17)	=M1814*(G1814-E1814+N1814)
=C1815-B1815	=IF(M1815<0, 1.17,-1.17)	=M1815*(G1815-E1815+N1815)
=C1816-B1816	=IF(M1816<0, 1.17,-1.17)	=M1816*(G1816-E1816+N1816)
=C1817-B1817	=IF(M1817<0, 1.17,-1.17)	=M1817*(G1817-E1817+N1817)
=C1818-B1818	=IF(M1818<0, 1.17,-1.17)	=M1818*(G1818-E1818+N1818)
=C1819-B1819	=IF(M1819<0, 1.17,-1.17)	=M1819*(G1819-E1819+N1819)
=C1820-B1820	=IF(M1820<0, 1.17,-1.17)	=M1820*(G1820-E1820+N1820)
=C1821-B1821	=IF(M1821<0, 1.17,-1.17)	=M1821*(G1821-E1821+N1821)
=C1822-B1822	=IF(M1822<0, 1.17,-1.17)	=M1822*(G1822-E1822+N1822)
=C1823-B1823	=IF(M1823<0, 1.17,-1.17)	=M1823*(G1823-E1823+N1823)
=C1824-B1824	=IF(M1824<0, 1.17,-1.17)	=M1824*(G1824-E1824+N1824)
=C1825-B1825	=IF(M1825<0, 1.17,-1.17)	=M1825*(G1825-E1825+N1825)
=C1826-B1826	=IF(M1826<0, 1.17,-1.17)	=M1826*(G1826-E1826+N1826)
=C1827-B1827	=IF(M1827<0, 1.17,-1.17)	=M1827*(G1827-E1827+N1827)
=C1828-B1828	=IF(M1828<0, 1.17,-1.17)	=M1828*(G1828-E1828+N1828)
=C1829-B1829	=IF(M1829<0, 1.17,-1.17)	=M1829*(G1829-E1829+N1829)

=C1830-B1830	=IF(M1830<0, 1.17,-1.17)	=M1830*(G1830-E1830+N1830)
=C1831-B1831	=IF(M1831<0, 1.17,-1.17)	=M1831*(G1831-E1831+N1831)
=C1832-B1832	=IF(M1832<0, 1.17,-1.17)	=M1832*(G1832-E1832+N1832)
=C1833-B1833	=IF(M1833<0, 1.17,-1.17)	=M1833*(G1833-E1833+N1833)
=C1834-B1834	=IF(M1834<0, 1.17,-1.17)	=M1834*(G1834-E1834+N1834)
=C1835-B1835	=IF(M1835<0, 1.17,-1.17)	=M1835*(G1835-E1835+N1835)
=C1836-B1836	=IF(M1836<0, 1.17,-1.17)	=M1836*(G1836-E1836+N1836)
=C1837-B1837	=IF(M1837<0, 1.17,-1.17)	=M1837*(G1837-E1837+N1837)
=C1838-B1838	=IF(M1838<0, 1.17,-1.17)	=M1838*(G1838-E1838+N1838)
=C1839-B1839	=IF(M1839<0, 1.17,-1.17)	=M1839*(G1839-E1839+N1839)
=C1840-B1840	=IF(M1840<0, 1.17,-1.17)	=M1840*(G1840-E1840+N1840)
=C1841-B1841	=IF(M1841<0, 1.17,-1.17)	=M1841*(G1841-E1841+N1841)
=C1842-B1842	=IF(M1842<0, 1.17,-1.17)	=M1842*(G1842-E1842+N1842)
=C1843-B1843	=IF(M1843<0, 1.17,-1.17)	=M1843*(G1843-E1843+N1843)
=C1844-B1844	=IF(M1844<0, 1.17,-1.17)	=M1844*(G1844-E1844+N1844)
=C1845-B1845	=IF(M1845<0, 1.17,-1.17)	=M1845*(G1845-E1845+N1845)
=C1846-B1846	=IF(M1846<0, 1.17,-1.17)	=M1846*(G1846-E1846+N1846)
=C1847-B1847	=IF(M1847<0, 1.17,-1.17)	=M1847*(G1847-E1847+N1847)
=C1848-B1848	=IF(M1848<0, 1.17,-1.17)	=M1848*(G1848-E1848+N1848)
=C1849-B1849	=IF(M1849<0, 1.17,-1.17)	=M1849*(G1849-E1849+N1849)
=C1850-B1850	=IF(M1850<0, 1.17,-1.17)	=M1850*(G1850-E1850+N1850)
=C1851-B1851	=IF(M1851<0, 1.17,-1.17)	=M1851*(G1851-E1851+N1851)
=C1852-B1852	=IF(M1852<0, 1.17,-1.17)	=M1852*(G1852-E1852+N1852)
=C1853-B1853	=IF(M1853<0, 1.17,-1.17)	=M1853*(G1853-E1853+N1853)
=C1854-B1854	=IF(M1854<0, 1.17,-1.17)	=M1854*(G1854-E1854+N1854)
=C1855-B1855	=IF(M1855<0, 1.17,-1.17)	=M1855*(G1855-E1855+N1855)
=C1856-B1856	=IF(M1856<0, 1.17,-1.17)	=M1856*(G1856-E1856+N1856)
=C1857-B1857	=IF(M1857<0, 1.17,-1.17)	=M1857*(G1857-E1857+N1857)
=C1858-B1858	=IF(M1858<0, 1.17,-1.17)	=M1858*(G1858-E1858+N1858)
=C1859-B1859	=IF(M1859<0, 1.17,-1.17)	=M1859*(G1859-E1859+N1859)
=C1860-B1860	=IF(M1860<0, 1.17,-1.17)	=M1860*(G1860-E1860+N1860)
=C1861-B1861	=IF(M1861<0, 1.17,-1.17)	=M1861*(G1861-E1861+N1861)
=C1862-B1862	=IF(M1862<0, 1.17,-1.17)	=M1862*(G1862-E1862+N1862)
=C1863-B1863	=IF(M1863<0, 1.17,-1.17)	=M1863*(G1863-E1863+N1863)
=C1864-B1864	=IF(M1864<0, 1.17,-1.17)	=M1864*(G1864-E1864+N1864)
=C1865-B1865	=IF(M1865<0, 1.17,-1.17)	=M1865*(G1865-E1865+N1865)
=C1866-B1866	=IF(M1866<0, 1.17,-1.17)	=M1866*(G1866-E1866+N1866)
=C1867-B1867	=IF(M1867<0, 1.17,-1.17)	=M1867*(G1867-E1867+N1867)
=C1868-B1868	=IF(M1868<0, 1.17,-1.17)	=M1868*(G1868-E1868+N1868)
=C1869-B1869	=IF(M1869<0, 1.17,-1.17)	=M1869*(G1869-E1869+N1869)
=C1870-B1870	=IF(M1870<0, 1.17,-1.17)	=M1870*(G1870-E1870+N1870)
=C1871-B1871	=IF(M1871<0, 1.17,-1.17)	=M1871*(G1871-E1871+N1871)
=C1872-B1872	=IF(M1872<0, 1.17,-1.17)	=M1872*(G1872-E1872+N1872)
=C1873-B1873	=IF(M1873<0, 1.17,-1.17)	=M1873*(G1873-E1873+N1873)
=C1874-B1874	=IF(M1874<0, 1.17,-1.17)	=M1874*(G1874-E1874+N1874)
=C1875-B1875	=IF(M1875<0, 1.17,-1.17)	=M1875*(G1875-E1875+N1875)
=C1876-B1876	=IF(M1876<0, 1.17,-1.17)	=M1876*(G1876-E1876+N1876)

=C1877-B1877	=IF(M1877<0, 1.17,-1.17)	=M1877*(G1877-E1877+N1877)
=C1878-B1878	=IF(M1878<0, 1.17,-1.17)	=M1878*(G1878-E1878+N1878)
=C1879-B1879	=IF(M1879<0, 1.17,-1.17)	=M1879*(G1879-E1879+N1879)
=C1880-B1880	=IF(M1880<0, 1.17,-1.17)	=M1880*(G1880-E1880+N1880)
=C1881-B1881	=IF(M1881<0, 1.17,-1.17)	=M1881*(G1881-E1881+N1881)
=C1882-B1882	=IF(M1882<0, 1.17,-1.17)	=M1882*(G1882-E1882+N1882)
=C1883-B1883	=IF(M1883<0, 1.17,-1.17)	=M1883*(G1883-E1883+N1883)
=C1884-B1884	=IF(M1884<0, 1.17,-1.17)	=M1884*(G1884-E1884+N1884)
=C1885-B1885	=IF(M1885<0, 1.17,-1.17)	=M1885*(G1885-E1885+N1885)
=C1886-B1886	=IF(M1886<0, 1.17,-1.17)	=M1886*(G1886-E1886+N1886)
=C1887-B1887	=IF(M1887<0, 1.17,-1.17)	=M1887*(G1887-E1887+N1887)
=C1888-B1888	=IF(M1888<0, 1.17,-1.17)	=M1888*(G1888-E1888+N1888)
=C1889-B1889	=IF(M1889<0, 1.17,-1.17)	=M1889*(G1889-E1889+N1889)
=C1890-B1890	=IF(M1890<0, 1.17,-1.17)	=M1890*(G1890-E1890+N1890)
=C1891-B1891	=IF(M1891<0, 1.17,-1.17)	=M1891*(G1891-E1891+N1891)
=C1892-B1892	=IF(M1892<0, 1.17,-1.17)	=M1892*(G1892-E1892+N1892)
=C1893-B1893	=IF(M1893<0, 1.17,-1.17)	=M1893*(G1893-E1893+N1893)
=C1894-B1894	=IF(M1894<0, 1.17,-1.17)	=M1894*(G1894-E1894+N1894)
=C1895-B1895	=IF(M1895<0, 1.17,-1.17)	=M1895*(G1895-E1895+N1895)
=C1896-B1896	=IF(M1896<0, 1.17,-1.17)	=M1896*(G1896-E1896+N1896)
=C1897-B1897	=IF(M1897<0, 1.17,-1.17)	=M1897*(G1897-E1897+N1897)
=C1898-B1898	=IF(M1898<0, 1.17,-1.17)	=M1898*(G1898-E1898+N1898)
=C1899-B1899	=IF(M1899<0, 1.17,-1.17)	=M1899*(G1899-E1899+N1899)
=C1900-B1900	=IF(M1900<0, 1.17,-1.17)	=M1900*(G1900-E1900+N1900)
=C1901-B1901	=IF(M1901<0, 1.17,-1.17)	=M1901*(G1901-E1901+N1901)
=C1902-B1902	=IF(M1902<0, 1.17,-1.17)	=M1902*(G1902-E1902+N1902)
=C1903-B1903	=IF(M1903<0, 1.17,-1.17)	=M1903*(G1903-E1903+N1903)
=C1904-B1904	=IF(M1904<0, 1.17,-1.17)	=M1904*(G1904-E1904+N1904)
=C1905-B1905	=IF(M1905<0, 1.17,-1.17)	=M1905*(G1905-E1905+N1905)
=C1906-B1906	=IF(M1906<0, 1.17,-1.17)	=M1906*(G1906-E1906+N1906)
=C1907-B1907	=IF(M1907<0, 1.17,-1.17)	=M1907*(G1907-E1907+N1907)
=C1908-B1908	=IF(M1908<0, 1.17,-1.17)	=M1908*(G1908-E1908+N1908)
=C1909-B1909	=IF(M1909<0, 1.17,-1.17)	=M1909*(G1909-E1909+N1909)
=C1910-B1910	=IF(M1910<0, 1.17,-1.17)	=M1910*(G1910-E1910+N1910)
=C1911-B1911	=IF(M1911<0, 1.17,-1.17)	=M1911*(G1911-E1911+N1911)
=C1912-B1912	=IF(M1912<0, 1.17,-1.17)	=M1912*(G1912-E1912+N1912)
=C1913-B1913	=IF(M1913<0, 1.17,-1.17)	=M1913*(G1913-E1913+N1913)
=C1914-B1914	=IF(M1914<0, 1.17,-1.17)	=M1914*(G1914-E1914+N1914)
=C1915-B1915	=IF(M1915<0, 1.17,-1.17)	=M1915*(G1915-E1915+N1915)
=C1916-B1916	=IF(M1916<0, 1.17,-1.17)	=M1916*(G1916-E1916+N1916)
=C1917-B1917	=IF(M1917<0, 1.17,-1.17)	=M1917*(G1917-E1917+N1917)
=C1918-B1918	=IF(M1918<0, 1.17,-1.17)	=M1918*(G1918-E1918+N1918)
=C1919-B1919	=IF(M1919<0, 1.17,-1.17)	=M1919*(G1919-E1919+N1919)
=C1920-B1920	=IF(M1920<0, 1.17,-1.17)	=M1920*(G1920-E1920+N1920)
=C1921-B1921	=IF(M1921<0, 1.17,-1.17)	=M1921*(G1921-E1921+N1921)
=C1922-B1922	=IF(M1922<0, 1.17,-1.17)	=M1922*(G1922-E1922+N1922)
=C1923-B1923	=IF(M1923<0, 1.17,-1.17)	=M1923*(G1923-E1923+N1923)

=C1924-B1924	=IF(M1924<0, 1.17,-1.17)	=M1924*(G1924-E1924+N1924)
=C1925-B1925	=IF(M1925<0, 1.17,-1.17)	=M1925*(G1925-E1925+N1925)
=C1926-B1926	=IF(M1926<0, 1.17,-1.17)	=M1926*(G1926-E1926+N1926)
=C1927-B1927	=IF(M1927<0, 1.17,-1.17)	=M1927*(G1927-E1927+N1927)
=C1928-B1928	=IF(M1928<0, 1.17,-1.17)	=M1928*(G1928-E1928+N1928)
=C1929-B1929	=IF(M1929<0, 1.17,-1.17)	=M1929*(G1929-E1929+N1929)
=C1930-B1930	=IF(M1930<0, 1.17,-1.17)	=M1930*(G1930-E1930+N1930)
=C1931-B1931	=IF(M1931<0, 1.17,-1.17)	=M1931*(G1931-E1931+N1931)
=C1932-B1932	=IF(M1932<0, 1.17,-1.17)	=M1932*(G1932-E1932+N1932)
=C1933-B1933	=IF(M1933<0, 1.17,-1.17)	=M1933*(G1933-E1933+N1933)
=C1934-B1934	=IF(M1934<0, 1.17,-1.17)	=M1934*(G1934-E1934+N1934)
=C1935-B1935	=IF(M1935<0, 1.17,-1.17)	=M1935*(G1935-E1935+N1935)
=C1936-B1936	=IF(M1936<0, 1.17,-1.17)	=M1936*(G1936-E1936+N1936)
=C1937-B1937	=IF(M1937<0, 1.17,-1.17)	=M1937*(G1937-E1937+N1937)
=C1938-B1938	=IF(M1938<0, 1.17,-1.17)	=M1938*(G1938-E1938+N1938)
=C1939-B1939	=IF(M1939<0, 1.17,-1.17)	=M1939*(G1939-E1939+N1939)
=C1940-B1940	=IF(M1940<0, 1.17,-1.17)	=M1940*(G1940-E1940+N1940)
=C1941-B1941	=IF(M1941<0, 1.17,-1.17)	=M1941*(G1941-E1941+N1941)
=C1942-B1942	=IF(M1942<0, 1.17,-1.17)	=M1942*(G1942-E1942+N1942)
=C1943-B1943	=IF(M1943<0, 1.17,-1.17)	=M1943*(G1943-E1943+N1943)
=C1944-B1944	=IF(M1944<0, 1.17,-1.17)	=M1944*(G1944-E1944+N1944)
=C1945-B1945	=IF(M1945<0, 1.17,-1.17)	=M1945*(G1945-E1945+N1945)
=C1946-B1946	=IF(M1946<0, 1.17,-1.17)	=M1946*(G1946-E1946+N1946)
=C1947-B1947	=IF(M1947<0, 1.17,-1.17)	=M1947*(G1947-E1947+N1947)
=C1948-B1948	=IF(M1948<0, 1.17,-1.17)	=M1948*(G1948-E1948+N1948)
=C1949-B1949	=IF(M1949<0, 1.17,-1.17)	=M1949*(G1949-E1949+N1949)
=C1950-B1950	=IF(M1950<0, 1.17,-1.17)	=M1950*(G1950-E1950+N1950)
=C1951-B1951	=IF(M1951<0, 1.17,-1.17)	=M1951*(G1951-E1951+N1951)
=C1952-B1952	=IF(M1952<0, 1.17,-1.17)	=M1952*(G1952-E1952+N1952)
=C1953-B1953	=IF(M1953<0, 1.17,-1.17)	=M1953*(G1953-E1953+N1953)
=C1954-B1954	=IF(M1954<0, 1.17,-1.17)	=M1954*(G1954-E1954+N1954)
=C1955-B1955	=IF(M1955<0, 1.17,-1.17)	=M1955*(G1955-E1955+N1955)
=C1956-B1956	=IF(M1956<0, 1.17,-1.17)	=M1956*(G1956-E1956+N1956)
=C1957-B1957	=IF(M1957<0, 1.17,-1.17)	=M1957*(G1957-E1957+N1957)
=C1958-B1958	=IF(M1958<0, 1.17,-1.17)	=M1958*(G1958-E1958+N1958)
=C1959-B1959	=IF(M1959<0, 1.17,-1.17)	=M1959*(G1959-E1959+N1959)
=C1960-B1960	=IF(M1960<0, 1.17,-1.17)	=M1960*(G1960-E1960+N1960)
=C1961-B1961	=IF(M1961<0, 1.17,-1.17)	=M1961*(G1961-E1961+N1961)
=C1962-B1962	=IF(M1962<0, 1.17,-1.17)	=M1962*(G1962-E1962+N1962)
=C1963-B1963	=IF(M1963<0, 1.17,-1.17)	=M1963*(G1963-E1963+N1963)
=C1964-B1964	=IF(M1964<0, 1.17,-1.17)	=M1964*(G1964-E1964+N1964)
=C1965-B1965	=IF(M1965<0, 1.17,-1.17)	=M1965*(G1965-E1965+N1965)
=C1966-B1966	=IF(M1966<0, 1.17,-1.17)	=M1966*(G1966-E1966+N1966)
=C1967-B1967	=IF(M1967<0, 1.17,-1.17)	=M1967*(G1967-E1967+N1967)
=C1968-B1968	=IF(M1968<0, 1.17,-1.17)	=M1968*(G1968-E1968+N1968)
=C1969-B1969	=IF(M1969<0, 1.17,-1.17)	=M1969*(G1969-E1969+N1969)
=C1970-B1970	=IF(M1970<0, 1.17,-1.17)	=M1970*(G1970-E1970+N1970)

=C1971-B1971	=IF(M1971<0, 1.17,-1.17)	=M1971*(G1971-E1971+N1971)
=C1972-B1972	=IF(M1972<0, 1.17,-1.17)	=M1972*(G1972-E1972+N1972)
=C1973-B1973	=IF(M1973<0, 1.17,-1.17)	=M1973*(G1973-E1973+N1973)
=C1974-B1974	=IF(M1974<0, 1.17,-1.17)	=M1974*(G1974-E1974+N1974)
=C1975-B1975	=IF(M1975<0, 1.17,-1.17)	=M1975*(G1975-E1975+N1975)
=C1976-B1976	=IF(M1976<0, 1.17,-1.17)	=M1976*(G1976-E1976+N1976)
=C1977-B1977	=IF(M1977<0, 1.17,-1.17)	=M1977*(G1977-E1977+N1977)
=C1978-B1978	=IF(M1978<0, 1.17,-1.17)	=M1978*(G1978-E1978+N1978)
=C1979-B1979	=IF(M1979<0, 1.17,-1.17)	=M1979*(G1979-E1979+N1979)
=C1980-B1980	=IF(M1980<0, 1.17,-1.17)	=M1980*(G1980-E1980+N1980)
=C1981-B1981	=IF(M1981<0, 1.17,-1.17)	=M1981*(G1981-E1981+N1981)
=C1982-B1982	=IF(M1982<0, 1.17,-1.17)	=M1982*(G1982-E1982+N1982)
=C1983-B1983	=IF(M1983<0, 1.17,-1.17)	=M1983*(G1983-E1983+N1983)
=C1984-B1984	=IF(M1984<0, 1.17,-1.17)	=M1984*(G1984-E1984+N1984)
=C1985-B1985	=IF(M1985<0, 1.17,-1.17)	=M1985*(G1985-E1985+N1985)
=C1986-B1986	=IF(M1986<0, 1.17,-1.17)	=M1986*(G1986-E1986+N1986)
=C1987-B1987	=IF(M1987<0, 1.17,-1.17)	=M1987*(G1987-E1987+N1987)
=C1988-B1988	=IF(M1988<0, 1.17,-1.17)	=M1988*(G1988-E1988+N1988)
=C1989-B1989	=IF(M1989<0, 1.17,-1.17)	=M1989*(G1989-E1989+N1989)
=C1990-B1990	=IF(M1990<0, 1.17,-1.17)	=M1990*(G1990-E1990+N1990)
=C1991-B1991	=IF(M1991<0, 1.17,-1.17)	=M1991*(G1991-E1991+N1991)
=C1992-B1992	=IF(M1992<0, 1.17,-1.17)	=M1992*(G1992-E1992+N1992)
=C1993-B1993	=IF(M1993<0, 1.17,-1.17)	=M1993*(G1993-E1993+N1993)
=C1994-B1994	=IF(M1994<0, 1.17,-1.17)	=M1994*(G1994-E1994+N1994)
=C1995-B1995	=IF(M1995<0, 1.17,-1.17)	=M1995*(G1995-E1995+N1995)
=C1996-B1996	=IF(M1996<0, 1.17,-1.17)	=M1996*(G1996-E1996+N1996)
=C1997-B1997	=IF(M1997<0, 1.17,-1.17)	=M1997*(G1997-E1997+N1997)
=C1998-B1998	=IF(M1998<0, 1.17,-1.17)	=M1998*(G1998-E1998+N1998)
=C1999-B1999	=IF(M1999<0, 1.17,-1.17)	=M1999*(G1999-E1999+N1999)
=C2000-B2000	=IF(M2000<0, 1.17,-1.17)	=M2000*(G2000-E2000+N2000)
=C2001-B2001	=IF(M2001<0, 1.17,-1.17)	=M2001*(G2001-E2001+N2001)
=C2002-B2002	=IF(M2002<0, 1.17,-1.17)	=M2002*(G2002-E2002+N2002)
=C2003-B2003	=IF(M2003<0, 1.17,-1.17)	=M2003*(G2003-E2003+N2003)
=C2004-B2004	=IF(M2004<0, 1.17,-1.17)	=M2004*(G2004-E2004+N2004)
=C2005-B2005	=IF(M2005<0, 1.17,-1.17)	=M2005*(G2005-E2005+N2005)
=C2006-B2006	=IF(M2006<0, 1.17,-1.17)	=M2006*(G2006-E2006+N2006)
=C2007-B2007	=IF(M2007<0, 1.17,-1.17)	=M2007*(G2007-E2007+N2007)
=C2008-B2008	=IF(M2008<0, 1.17,-1.17)	=M2008*(G2008-E2008+N2008)
=C2009-B2009	=IF(M2009<0, 1.17,-1.17)	=M2009*(G2009-E2009+N2009)
=C2010-B2010	=IF(M2010<0, 1.17,-1.17)	=M2010*(G2010-E2010+N2010)
=C2011-B2011	=IF(M2011<0, 1.17,-1.17)	=M2011*(G2011-E2011+N2011)
=C2012-B2012	=IF(M2012<0, 1.17,-1.17)	=M2012*(G2012-E2012+N2012)
=C2013-B2013	=IF(M2013<0, 1.17,-1.17)	=M2013*(G2013-E2013+N2013)
=C2014-B2014	=IF(M2014<0, 1.17,-1.17)	=M2014*(G2014-E2014+N2014)
=C2015-B2015	=IF(M2015<0, 1.17,-1.17)	=M2015*(G2015-E2015+N2015)
=C2016-B2016	=IF(M2016<0, 1.17,-1.17)	=M2016*(G2016-E2016+N2016)
=C2017-B2017	=IF(M2017<0, 1.17,-1.17)	=M2017*(G2017-E2017+N2017)

=C2018-B2018	=IF(M2018<0, 1.17,-1.17)	=M2018*(G2018-E2018+N2018)
=C2019-B2019	=IF(M2019<0, 1.17,-1.17)	=M2019*(G2019-E2019+N2019)
=C2020-B2020	=IF(M2020<0, 1.17,-1.17)	=M2020*(G2020-E2020+N2020)
=C2021-B2021	=IF(M2021<0, 1.17,-1.17)	=M2021*(G2021-E2021+N2021)
=C2022-B2022	=IF(M2022<0, 1.17,-1.17)	=M2022*(G2022-E2022+N2022)
=C2023-B2023	=IF(M2023<0, 1.17,-1.17)	=M2023*(G2023-E2023+N2023)
=C2024-B2024	=IF(M2024<0, 1.17,-1.17)	=M2024*(G2024-E2024+N2024)
=C2025-B2025	=IF(M2025<0, 1.17,-1.17)	=M2025*(G2025-E2025+N2025)
=C2026-B2026	=IF(M2026<0, 1.17,-1.17)	=M2026*(G2026-E2026+N2026)
=C2027-B2027	=IF(M2027<0, 1.17,-1.17)	=M2027*(G2027-E2027+N2027)
=C2028-B2028	=IF(M2028<0, 1.17,-1.17)	=M2028*(G2028-E2028+N2028)
=C2029-B2029	=IF(M2029<0, 1.17,-1.17)	=M2029*(G2029-E2029+N2029)
=C2030-B2030	=IF(M2030<0, 1.17,-1.17)	=M2030*(G2030-E2030+N2030)
=C2031-B2031	=IF(M2031<0, 1.17,-1.17)	=M2031*(G2031-E2031+N2031)
=C2032-B2032	=IF(M2032<0, 1.17,-1.17)	=M2032*(G2032-E2032+N2032)
=C2033-B2033	=IF(M2033<0, 1.17,-1.17)	=M2033*(G2033-E2033+N2033)
=C2034-B2034	=IF(M2034<0, 1.17,-1.17)	=M2034*(G2034-E2034+N2034)
=C2035-B2035	=IF(M2035<0, 1.17,-1.17)	=M2035*(G2035-E2035+N2035)
=C2036-B2036	=IF(M2036<0, 1.17,-1.17)	=M2036*(G2036-E2036+N2036)
=C2037-B2037	=IF(M2037<0, 1.17,-1.17)	=M2037*(G2037-E2037+N2037)
=C2038-B2038	=IF(M2038<0, 1.17,-1.17)	=M2038*(G2038-E2038+N2038)
=C2039-B2039	=IF(M2039<0, 1.17,-1.17)	=M2039*(G2039-E2039+N2039)
=C2040-B2040	=IF(M2040<0, 1.17,-1.17)	=M2040*(G2040-E2040+N2040)
=C2041-B2041	=IF(M2041<0, 1.17,-1.17)	=M2041*(G2041-E2041+N2041)
=C2042-B2042	=IF(M2042<0, 1.17,-1.17)	=M2042*(G2042-E2042+N2042)
=C2043-B2043	=IF(M2043<0, 1.17,-1.17)	=M2043*(G2043-E2043+N2043)
=C2044-B2044	=IF(M2044<0, 1.17,-1.17)	=M2044*(G2044-E2044+N2044)
=C2045-B2045	=IF(M2045<0, 1.17,-1.17)	=M2045*(G2045-E2045+N2045)
=C2046-B2046	=IF(M2046<0, 1.17,-1.17)	=M2046*(G2046-E2046+N2046)
=C2047-B2047	=IF(M2047<0, 1.17,-1.17)	=M2047*(G2047-E2047+N2047)
=C2048-B2048	=IF(M2048<0, 1.17,-1.17)	=M2048*(G2048-E2048+N2048)
=C2049-B2049	=IF(M2049<0, 1.17,-1.17)	=M2049*(G2049-E2049+N2049)
=C2050-B2050	=IF(M2050<0, 1.17,-1.17)	=M2050*(G2050-E2050+N2050)
=C2051-B2051	=IF(M2051<0, 1.17,-1.17)	=M2051*(G2051-E2051+N2051)
=C2052-B2052	=IF(M2052<0, 1.17,-1.17)	=M2052*(G2052-E2052+N2052)
=C2053-B2053	=IF(M2053<0, 1.17,-1.17)	=M2053*(G2053-E2053+N2053)
=C2054-B2054	=IF(M2054<0, 1.17,-1.17)	=M2054*(G2054-E2054+N2054)
=C2055-B2055	=IF(M2055<0, 1.17,-1.17)	=M2055*(G2055-E2055+N2055)
=C2056-B2056	=IF(M2056<0, 1.17,-1.17)	=M2056*(G2056-E2056+N2056)
=C2057-B2057	=IF(M2057<0, 1.17,-1.17)	=M2057*(G2057-E2057+N2057)
=C2058-B2058	=IF(M2058<0, 1.17,-1.17)	=M2058*(G2058-E2058+N2058)
=C2059-B2059	=IF(M2059<0, 1.17,-1.17)	=M2059*(G2059-E2059+N2059)
=C2060-B2060	=IF(M2060<0, 1.17,-1.17)	=M2060*(G2060-E2060+N2060)
=C2061-B2061	=IF(M2061<0, 1.17,-1.17)	=M2061*(G2061-E2061+N2061)
=C2062-B2062	=IF(M2062<0, 1.17,-1.17)	=M2062*(G2062-E2062+N2062)
=C2063-B2063	=IF(M2063<0, 1.17,-1.17)	=M2063*(G2063-E2063+N2063)
=C2064-B2064	=IF(M2064<0, 1.17,-1.17)	=M2064*(G2064-E2064+N2064)

=C2065-B2065	=IF(M2065<0, 1.17,-1.17)	=M2065*(G2065-E2065+N2065)
=C2066-B2066	=IF(M2066<0, 1.17,-1.17)	=M2066*(G2066-E2066+N2066)
=C2067-B2067	=IF(M2067<0, 1.17,-1.17)	=M2067*(G2067-E2067+N2067)
=C2068-B2068	=IF(M2068<0, 1.17,-1.17)	=M2068*(G2068-E2068+N2068)
=C2069-B2069	=IF(M2069<0, 1.17,-1.17)	=M2069*(G2069-E2069+N2069)
=C2070-B2070	=IF(M2070<0, 1.17,-1.17)	=M2070*(G2070-E2070+N2070)
=C2071-B2071	=IF(M2071<0, 1.17,-1.17)	=M2071*(G2071-E2071+N2071)
=C2072-B2072	=IF(M2072<0, 1.17,-1.17)	=M2072*(G2072-E2072+N2072)
=C2073-B2073	=IF(M2073<0, 1.17,-1.17)	=M2073*(G2073-E2073+N2073)
=C2074-B2074	=IF(M2074<0, 1.17,-1.17)	=M2074*(G2074-E2074+N2074)
=C2075-B2075	=IF(M2075<0, 1.17,-1.17)	=M2075*(G2075-E2075+N2075)
=C2076-B2076	=IF(M2076<0, 1.17,-1.17)	=M2076*(G2076-E2076+N2076)
=C2077-B2077	=IF(M2077<0, 1.17,-1.17)	=M2077*(G2077-E2077+N2077)
=C2078-B2078	=IF(M2078<0, 1.17,-1.17)	=M2078*(G2078-E2078+N2078)
=C2079-B2079	=IF(M2079<0, 1.17,-1.17)	=M2079*(G2079-E2079+N2079)
=C2080-B2080	=IF(M2080<0, 1.17,-1.17)	=M2080*(G2080-E2080+N2080)
=C2081-B2081	=IF(M2081<0, 1.17,-1.17)	=M2081*(G2081-E2081+N2081)
=C2082-B2082	=IF(M2082<0, 1.17,-1.17)	=M2082*(G2082-E2082+N2082)
=C2083-B2083	=IF(M2083<0, 1.17,-1.17)	=M2083*(G2083-E2083+N2083)
=C2084-B2084	=IF(M2084<0, 1.17,-1.17)	=M2084*(G2084-E2084+N2084)
=C2085-B2085	=IF(M2085<0, 1.17,-1.17)	=M2085*(G2085-E2085+N2085)
=C2086-B2086	=IF(M2086<0, 1.17,-1.17)	=M2086*(G2086-E2086+N2086)
=C2087-B2087	=IF(M2087<0, 1.17,-1.17)	=M2087*(G2087-E2087+N2087)
=C2088-B2088	=IF(M2088<0, 1.17,-1.17)	=M2088*(G2088-E2088+N2088)
=C2089-B2089	=IF(M2089<0, 1.17,-1.17)	=M2089*(G2089-E2089+N2089)
=C2090-B2090	=IF(M2090<0, 1.17,-1.17)	=M2090*(G2090-E2090+N2090)
=C2091-B2091	=IF(M2091<0, 1.17,-1.17)	=M2091*(G2091-E2091+N2091)
=C2092-B2092	=IF(M2092<0, 1.17,-1.17)	=M2092*(G2092-E2092+N2092)
=C2093-B2093	=IF(M2093<0, 1.17,-1.17)	=M2093*(G2093-E2093+N2093)
=C2094-B2094	=IF(M2094<0, 1.17,-1.17)	=M2094*(G2094-E2094+N2094)
=C2095-B2095	=IF(M2095<0, 1.17,-1.17)	=M2095*(G2095-E2095+N2095)
=C2096-B2096	=IF(M2096<0, 1.17,-1.17)	=M2096*(G2096-E2096+N2096)
=C2097-B2097	=IF(M2097<0, 1.17,-1.17)	=M2097*(G2097-E2097+N2097)
=C2098-B2098	=IF(M2098<0, 1.17,-1.17)	=M2098*(G2098-E2098+N2098)
=C2099-B2099	=IF(M2099<0, 1.17,-1.17)	=M2099*(G2099-E2099+N2099)
=C2100-B2100	=IF(M2100<0, 1.17,-1.17)	=M2100*(G2100-E2100+N2100)
=C2101-B2101	=IF(M2101<0, 1.17,-1.17)	=M2101*(G2101-E2101+N2101)
=C2102-B2102	=IF(M2102<0, 1.17,-1.17)	=M2102*(G2102-E2102+N2102)
=C2103-B2103	=IF(M2103<0, 1.17,-1.17)	=M2103*(G2103-E2103+N2103)
=C2104-B2104	=IF(M2104<0, 1.17,-1.17)	=M2104*(G2104-E2104+N2104)
=C2105-B2105	=IF(M2105<0, 1.17,-1.17)	=M2105*(G2105-E2105+N2105)
=C2106-B2106	=IF(M2106<0, 1.17,-1.17)	=M2106*(G2106-E2106+N2106)
=C2107-B2107	=IF(M2107<0, 1.17,-1.17)	=M2107*(G2107-E2107+N2107)
=C2108-B2108	=IF(M2108<0, 1.17,-1.17)	=M2108*(G2108-E2108+N2108)
=C2109-B2109	=IF(M2109<0, 1.17,-1.17)	=M2109*(G2109-E2109+N2109)
=C2110-B2110	=IF(M2110<0, 1.17,-1.17)	=M2110*(G2110-E2110+N2110)
=C2111-B2111	=IF(M2111<0, 1.17,-1.17)	=M2111*(G2111-E2111+N2111)

=C2112-B2112	=IF(M2112<0, 1.17,-1.17)	=M2112*(G2112-E2112+N2112)
=C2113-B2113	=IF(M2113<0, 1.17,-1.17)	=M2113*(G2113-E2113+N2113)
=C2114-B2114	=IF(M2114<0, 1.17,-1.17)	=M2114*(G2114-E2114+N2114)
=C2115-B2115	=IF(M2115<0, 1.17,-1.17)	=M2115*(G2115-E2115+N2115)
=C2116-B2116	=IF(M2116<0, 1.17,-1.17)	=M2116*(G2116-E2116+N2116)
=C2117-B2117	=IF(M2117<0, 1.17,-1.17)	=M2117*(G2117-E2117+N2117)
=C2118-B2118	=IF(M2118<0, 1.17,-1.17)	=M2118*(G2118-E2118+N2118)
=C2119-B2119	=IF(M2119<0, 1.17,-1.17)	=M2119*(G2119-E2119+N2119)
=C2120-B2120	=IF(M2120<0, 1.17,-1.17)	=M2120*(G2120-E2120+N2120)
=C2121-B2121	=IF(M2121<0, 1.17,-1.17)	=M2121*(G2121-E2121+N2121)
=C2122-B2122	=IF(M2122<0, 1.17,-1.17)	=M2122*(G2122-E2122+N2122)
=C2123-B2123	=IF(M2123<0, 1.17,-1.17)	=M2123*(G2123-E2123+N2123)
=C2124-B2124	=IF(M2124<0, 1.17,-1.17)	=M2124*(G2124-E2124+N2124)
=C2125-B2125	=IF(M2125<0, 1.17,-1.17)	=M2125*(G2125-E2125+N2125)
=C2126-B2126	=IF(M2126<0, 1.17,-1.17)	=M2126*(G2126-E2126+N2126)
=C2127-B2127	=IF(M2127<0, 1.17,-1.17)	=M2127*(G2127-E2127+N2127)
=C2128-B2128	=IF(M2128<0, 1.17,-1.17)	=M2128*(G2128-E2128+N2128)
=C2129-B2129	=IF(M2129<0, 1.17,-1.17)	=M2129*(G2129-E2129+N2129)
=C2130-B2130	=IF(M2130<0, 1.17,-1.17)	=M2130*(G2130-E2130+N2130)
=C2131-B2131	=IF(M2131<0, 1.17,-1.17)	=M2131*(G2131-E2131+N2131)
=C2132-B2132	=IF(M2132<0, 1.17,-1.17)	=M2132*(G2132-E2132+N2132)
=C2133-B2133	=IF(M2133<0, 1.17,-1.17)	=M2133*(G2133-E2133+N2133)
=C2134-B2134	=IF(M2134<0, 1.17,-1.17)	=M2134*(G2134-E2134+N2134)
=C2135-B2135	=IF(M2135<0, 1.17,-1.17)	=M2135*(G2135-E2135+N2135)
=C2136-B2136	=IF(M2136<0, 1.17,-1.17)	=M2136*(G2136-E2136+N2136)
=C2137-B2137	=IF(M2137<0, 1.17,-1.17)	=M2137*(G2137-E2137+N2137)
=C2138-B2138	=IF(M2138<0, 1.17,-1.17)	=M2138*(G2138-E2138+N2138)
=C2139-B2139	=IF(M2139<0, 1.17,-1.17)	=M2139*(G2139-E2139+N2139)
=C2140-B2140	=IF(M2140<0, 1.17,-1.17)	=M2140*(G2140-E2140+N2140)
=C2141-B2141	=IF(M2141<0, 1.17,-1.17)	=M2141*(G2141-E2141+N2141)
=C2142-B2142	=IF(M2142<0, 1.17,-1.17)	=M2142*(G2142-E2142+N2142)
=C2143-B2143	=IF(M2143<0, 1.17,-1.17)	=M2143*(G2143-E2143+N2143)
=C2144-B2144	=IF(M2144<0, 1.17,-1.17)	=M2144*(G2144-E2144+N2144)
=C2145-B2145	=IF(M2145<0, 1.17,-1.17)	=M2145*(G2145-E2145+N2145)
=C2146-B2146	=IF(M2146<0, 1.17,-1.17)	=M2146*(G2146-E2146+N2146)
=C2147-B2147	=IF(M2147<0, 1.17,-1.17)	=M2147*(G2147-E2147+N2147)
=C2148-B2148	=IF(M2148<0, 1.17,-1.17)	=M2148*(G2148-E2148+N2148)
=C2149-B2149	=IF(M2149<0, 1.17,-1.17)	=M2149*(G2149-E2149+N2149)
=C2150-B2150	=IF(M2150<0, 1.17,-1.17)	=M2150*(G2150-E2150+N2150)
=C2151-B2151	=IF(M2151<0, 1.17,-1.17)	=M2151*(G2151-E2151+N2151)
=C2152-B2152	=IF(M2152<0, 1.17,-1.17)	=M2152*(G2152-E2152+N2152)
=C2153-B2153	=IF(M2153<0, 1.17,-1.17)	=M2153*(G2153-E2153+N2153)
=C2154-B2154	=IF(M2154<0, 1.17,-1.17)	=M2154*(G2154-E2154+N2154)
=C2155-B2155	=IF(M2155<0, 1.17,-1.17)	=M2155*(G2155-E2155+N2155)
=C2156-B2156	=IF(M2156<0, 1.17,-1.17)	=M2156*(G2156-E2156+N2156)
=C2157-B2157	=IF(M2157<0, 1.17,-1.17)	=M2157*(G2157-E2157+N2157)
=C2158-B2158	=IF(M2158<0, 1.17,-1.17)	=M2158*(G2158-E2158+N2158)

=C2159-B2159	=IF(M2159<0, 1.17,-1.17)	=M2159*(G2159-E2159+N2159)
=C2160-B2160	=IF(M2160<0, 1.17,-1.17)	=M2160*(G2160-E2160+N2160)
=C2161-B2161	=IF(M2161<0, 1.17,-1.17)	=M2161*(G2161-E2161+N2161)
=C2162-B2162	=IF(M2162<0, 1.17,-1.17)	=M2162*(G2162-E2162+N2162)
=C2163-B2163	=IF(M2163<0, 1.17,-1.17)	=M2163*(G2163-E2163+N2163)
=C2164-B2164	=IF(M2164<0, 1.17,-1.17)	=M2164*(G2164-E2164+N2164)
=C2165-B2165	=IF(M2165<0, 1.17,-1.17)	=M2165*(G2165-E2165+N2165)
=C2166-B2166	=IF(M2166<0, 1.17,-1.17)	=M2166*(G2166-E2166+N2166)
=C2167-B2167	=IF(M2167<0, 1.17,-1.17)	=M2167*(G2167-E2167+N2167)
=C2168-B2168	=IF(M2168<0, 1.17,-1.17)	=M2168*(G2168-E2168+N2168)
=C2169-B2169	=IF(M2169<0, 1.17,-1.17)	=M2169*(G2169-E2169+N2169)
=C2170-B2170	=IF(M2170<0, 1.17,-1.17)	=M2170*(G2170-E2170+N2170)
=C2171-B2171	=IF(M2171<0, 1.17,-1.17)	=M2171*(G2171-E2171+N2171)
=C2172-B2172	=IF(M2172<0, 1.17,-1.17)	=M2172*(G2172-E2172+N2172)
=C2173-B2173	=IF(M2173<0, 1.17,-1.17)	=M2173*(G2173-E2173+N2173)
=C2174-B2174	=IF(M2174<0, 1.17,-1.17)	=M2174*(G2174-E2174+N2174)
=C2175-B2175	=IF(M2175<0, 1.17,-1.17)	=M2175*(G2175-E2175+N2175)
=C2176-B2176	=IF(M2176<0, 1.17,-1.17)	=M2176*(G2176-E2176+N2176)
=C2177-B2177	=IF(M2177<0, 1.17,-1.17)	=M2177*(G2177-E2177+N2177)
=C2178-B2178	=IF(M2178<0, 1.17,-1.17)	=M2178*(G2178-E2178+N2178)
=C2179-B2179	=IF(M2179<0, 1.17,-1.17)	=M2179*(G2179-E2179+N2179)
=C2180-B2180	=IF(M2180<0, 1.17,-1.17)	=M2180*(G2180-E2180+N2180)
=C2181-B2181	=IF(M2181<0, 1.17,-1.17)	=M2181*(G2181-E2181+N2181)
=C2182-B2182	=IF(M2182<0, 1.17,-1.17)	=M2182*(G2182-E2182+N2182)
=C2183-B2183	=IF(M2183<0, 1.17,-1.17)	=M2183*(G2183-E2183+N2183)
=C2184-B2184	=IF(M2184<0, 1.17,-1.17)	=M2184*(G2184-E2184+N2184)
=C2185-B2185	=IF(M2185<0, 1.17,-1.17)	=M2185*(G2185-E2185+N2185)
=C2186-B2186	=IF(M2186<0, 1.17,-1.17)	=M2186*(G2186-E2186+N2186)
=C2187-B2187	=IF(M2187<0, 1.17,-1.17)	=M2187*(G2187-E2187+N2187)
=C2188-B2188	=IF(M2188<0, 1.17,-1.17)	=M2188*(G2188-E2188+N2188)
=C2189-B2189	=IF(M2189<0, 1.17,-1.17)	=M2189*(G2189-E2189+N2189)
=C2190-B2190	=IF(M2190<0, 1.17,-1.17)	=M2190*(G2190-E2190+N2190)
=C2191-B2191	=IF(M2191<0, 1.17,-1.17)	=M2191*(G2191-E2191+N2191)
=C2192-B2192	=IF(M2192<0, 1.17,-1.17)	=M2192*(G2192-E2192+N2192)
=C2193-B2193	=IF(M2193<0, 1.17,-1.17)	=M2193*(G2193-E2193+N2193)
=C2194-B2194	=IF(M2194<0, 1.17,-1.17)	=M2194*(G2194-E2194+N2194)
=C2195-B2195	=IF(M2195<0, 1.17,-1.17)	=M2195*(G2195-E2195+N2195)
=C2196-B2196	=IF(M2196<0, 1.17,-1.17)	=M2196*(G2196-E2196+N2196)
=C2197-B2197	=IF(M2197<0, 1.17,-1.17)	=M2197*(G2197-E2197+N2197)
=C2198-B2198	=IF(M2198<0, 1.17,-1.17)	=M2198*(G2198-E2198+N2198)
=C2199-B2199	=IF(M2199<0, 1.17,-1.17)	=M2199*(G2199-E2199+N2199)
=C2200-B2200	=IF(M2200<0, 1.17,-1.17)	=M2200*(G2200-E2200+N2200)
=C2201-B2201	=IF(M2201<0, 1.17,-1.17)	=M2201*(G2201-E2201+N2201)
=C2202-B2202	=IF(M2202<0, 1.17,-1.17)	=M2202*(G2202-E2202+N2202)
=C2203-B2203	=IF(M2203<0, 1.17,-1.17)	=M2203*(G2203-E2203+N2203)
=C2204-B2204	=IF(M2204<0, 1.17,-1.17)	=M2204*(G2204-E2204+N2204)
=C2205-B2205	=IF(M2205<0, 1.17,-1.17)	=M2205*(G2205-E2205+N2205)

=C2206-B2206	=IF(M2206<0, 1.17,-1.17)	=M2206*(G2206-E2206+N2206)
=C2207-B2207	=IF(M2207<0, 1.17,-1.17)	=M2207*(G2207-E2207+N2207)
=C2208-B2208	=IF(M2208<0, 1.17,-1.17)	=M2208*(G2208-E2208+N2208)
=C2209-B2209	=IF(M2209<0, 1.17,-1.17)	=M2209*(G2209-E2209+N2209)
=C2210-B2210	=IF(M2210<0, 1.17,-1.17)	=M2210*(G2210-E2210+N2210)
=C2211-B2211	=IF(M2211<0, 1.17,-1.17)	=M2211*(G2211-E2211+N2211)
=C2212-B2212	=IF(M2212<0, 1.17,-1.17)	=M2212*(G2212-E2212+N2212)
=C2213-B2213	=IF(M2213<0, 1.17,-1.17)	=M2213*(G2213-E2213+N2213)
=C2214-B2214	=IF(M2214<0, 1.17,-1.17)	=M2214*(G2214-E2214+N2214)
=C2215-B2215	=IF(M2215<0, 1.17,-1.17)	=M2215*(G2215-E2215+N2215)
=C2216-B2216	=IF(M2216<0, 1.17,-1.17)	=M2216*(G2216-E2216+N2216)
=C2217-B2217	=IF(M2217<0, 1.17,-1.17)	=M2217*(G2217-E2217+N2217)
=C2218-B2218	=IF(M2218<0, 1.17,-1.17)	=M2218*(G2218-E2218+N2218)
=C2219-B2219	=IF(M2219<0, 1.17,-1.17)	=M2219*(G2219-E2219+N2219)
=C2220-B2220	=IF(M2220<0, 1.17,-1.17)	=M2220*(G2220-E2220+N2220)
=C2221-B2221	=IF(M2221<0, 1.17,-1.17)	=M2221*(G2221-E2221+N2221)
=C2222-B2222	=IF(M2222<0, 1.17,-1.17)	=M2222*(G2222-E2222+N2222)
=C2223-B2223	=IF(M2223<0, 1.17,-1.17)	=M2223*(G2223-E2223+N2223)
=C2224-B2224	=IF(M2224<0, 1.17,-1.17)	=M2224*(G2224-E2224+N2224)
=C2225-B2225	=IF(M2225<0, 1.17,-1.17)	=M2225*(G2225-E2225+N2225)
=C2226-B2226	=IF(M2226<0, 1.17,-1.17)	=M2226*(G2226-E2226+N2226)
=C2227-B2227	=IF(M2227<0, 1.17,-1.17)	=M2227*(G2227-E2227+N2227)
=C2228-B2228	=IF(M2228<0, 1.17,-1.17)	=M2228*(G2228-E2228+N2228)
=C2229-B2229	=IF(M2229<0, 1.17,-1.17)	=M2229*(G2229-E2229+N2229)
=C2230-B2230	=IF(M2230<0, 1.17,-1.17)	=M2230*(G2230-E2230+N2230)
=C2231-B2231	=IF(M2231<0, 1.17,-1.17)	=M2231*(G2231-E2231+N2231)
=C2232-B2232	=IF(M2232<0, 1.17,-1.17)	=M2232*(G2232-E2232+N2232)
=C2233-B2233	=IF(M2233<0, 1.17,-1.17)	=M2233*(G2233-E2233+N2233)
=C2234-B2234	=IF(M2234<0, 1.17,-1.17)	=M2234*(G2234-E2234+N2234)
=C2235-B2235	=IF(M2235<0, 1.17,-1.17)	=M2235*(G2235-E2235+N2235)
=C2236-B2236	=IF(M2236<0, 1.17,-1.17)	=M2236*(G2236-E2236+N2236)
=C2237-B2237	=IF(M2237<0, 1.17,-1.17)	=M2237*(G2237-E2237+N2237)
=C2238-B2238	=IF(M2238<0, 1.17,-1.17)	=M2238*(G2238-E2238+N2238)
=C2239-B2239	=IF(M2239<0, 1.17,-1.17)	=M2239*(G2239-E2239+N2239)
=C2240-B2240	=IF(M2240<0, 1.17,-1.17)	=M2240*(G2240-E2240+N2240)
=C2241-B2241	=IF(M2241<0, 1.17,-1.17)	=M2241*(G2241-E2241+N2241)
=C2242-B2242	=IF(M2242<0, 1.17,-1.17)	=M2242*(G2242-E2242+N2242)
=C2243-B2243	=IF(M2243<0, 1.17,-1.17)	=M2243*(G2243-E2243+N2243)
=C2244-B2244	=IF(M2244<0, 1.17,-1.17)	=M2244*(G2244-E2244+N2244)
=C2245-B2245	=IF(M2245<0, 1.17,-1.17)	=M2245*(G2245-E2245+N2245)
=C2246-B2246	=IF(M2246<0, 1.17,-1.17)	=M2246*(G2246-E2246+N2246)
=C2247-B2247	=IF(M2247<0, 1.17,-1.17)	=M2247*(G2247-E2247+N2247)
=C2248-B2248	=IF(M2248<0, 1.17,-1.17)	=M2248*(G2248-E2248+N2248)
=C2249-B2249	=IF(M2249<0, 1.17,-1.17)	=M2249*(G2249-E2249+N2249)
=C2250-B2250	=IF(M2250<0, 1.17,-1.17)	=M2250*(G2250-E2250+N2250)
=C2251-B2251	=IF(M2251<0, 1.17,-1.17)	=M2251*(G2251-E2251+N2251)
=C2252-B2252	=IF(M2252<0, 1.17,-1.17)	=M2252*(G2252-E2252+N2252)

=C2253-B2253	=IF(M2253<0, 1.17,-1.17)	=M2253*(G2253-E2253+N2253)
=C2254-B2254	=IF(M2254<0, 1.17,-1.17)	=M2254*(G2254-E2254+N2254)
=C2255-B2255	=IF(M2255<0, 1.17,-1.17)	=M2255*(G2255-E2255+N2255)
=C2256-B2256	=IF(M2256<0, 1.17,-1.17)	=M2256*(G2256-E2256+N2256)
=C2257-B2257	=IF(M2257<0, 1.17,-1.17)	=M2257*(G2257-E2257+N2257)
=C2258-B2258	=IF(M2258<0, 1.17,-1.17)	=M2258*(G2258-E2258+N2258)
=C2259-B2259	=IF(M2259<0, 1.17,-1.17)	=M2259*(G2259-E2259+N2259)
=C2260-B2260	=IF(M2260<0, 1.17,-1.17)	=M2260*(G2260-E2260+N2260)
=C2261-B2261	=IF(M2261<0, 1.17,-1.17)	=M2261*(G2261-E2261+N2261)
=C2262-B2262	=IF(M2262<0, 1.17,-1.17)	=M2262*(G2262-E2262+N2262)
=C2263-B2263	=IF(M2263<0, 1.17,-1.17)	=M2263*(G2263-E2263+N2263)
=C2264-B2264	=IF(M2264<0, 1.17,-1.17)	=M2264*(G2264-E2264+N2264)
=C2265-B2265	=IF(M2265<0, 1.17,-1.17)	=M2265*(G2265-E2265+N2265)
=C2266-B2266	=IF(M2266<0, 1.17,-1.17)	=M2266*(G2266-E2266+N2266)
=C2267-B2267	=IF(M2267<0, 1.17,-1.17)	=M2267*(G2267-E2267+N2267)
=C2268-B2268	=IF(M2268<0, 1.17,-1.17)	=M2268*(G2268-E2268+N2268)
=C2269-B2269	=IF(M2269<0, 1.17,-1.17)	=M2269*(G2269-E2269+N2269)
=C2270-B2270	=IF(M2270<0, 1.17,-1.17)	=M2270*(G2270-E2270+N2270)
=C2271-B2271	=IF(M2271<0, 1.17,-1.17)	=M2271*(G2271-E2271+N2271)
=C2272-B2272	=IF(M2272<0, 1.17,-1.17)	=M2272*(G2272-E2272+N2272)
=C2273-B2273	=IF(M2273<0, 1.17,-1.17)	=M2273*(G2273-E2273+N2273)
=C2274-B2274	=IF(M2274<0, 1.17,-1.17)	=M2274*(G2274-E2274+N2274)
=C2275-B2275	=IF(M2275<0, 1.17,-1.17)	=M2275*(G2275-E2275+N2275)
=C2276-B2276	=IF(M2276<0, 1.17,-1.17)	=M2276*(G2276-E2276+N2276)
=C2277-B2277	=IF(M2277<0, 1.17,-1.17)	=M2277*(G2277-E2277+N2277)
=C2278-B2278	=IF(M2278<0, 1.17,-1.17)	=M2278*(G2278-E2278+N2278)
=C2279-B2279	=IF(M2279<0, 1.17,-1.17)	=M2279*(G2279-E2279+N2279)
=C2280-B2280	=IF(M2280<0, 1.17,-1.17)	=M2280*(G2280-E2280+N2280)
=C2281-B2281	=IF(M2281<0, 1.17,-1.17)	=M2281*(G2281-E2281+N2281)
=C2282-B2282	=IF(M2282<0, 1.17,-1.17)	=M2282*(G2282-E2282+N2282)
=C2283-B2283	=IF(M2283<0, 1.17,-1.17)	=M2283*(G2283-E2283+N2283)
=C2284-B2284	=IF(M2284<0, 1.17,-1.17)	=M2284*(G2284-E2284+N2284)
=C2285-B2285	=IF(M2285<0, 1.17,-1.17)	=M2285*(G2285-E2285+N2285)
=C2286-B2286	=IF(M2286<0, 1.17,-1.17)	=M2286*(G2286-E2286+N2286)
=C2287-B2287	=IF(M2287<0, 1.17,-1.17)	=M2287*(G2287-E2287+N2287)
=C2288-B2288	=IF(M2288<0, 1.17,-1.17)	=M2288*(G2288-E2288+N2288)
=C2289-B2289	=IF(M2289<0, 1.17,-1.17)	=M2289*(G2289-E2289+N2289)
=C2290-B2290	=IF(M2290<0, 1.17,-1.17)	=M2290*(G2290-E2290+N2290)
=C2291-B2291	=IF(M2291<0, 1.17,-1.17)	=M2291*(G2291-E2291+N2291)
=C2292-B2292	=IF(M2292<0, 1.17,-1.17)	=M2292*(G2292-E2292+N2292)
=C2293-B2293	=IF(M2293<0, 1.17,-1.17)	=M2293*(G2293-E2293+N2293)
=C2294-B2294	=IF(M2294<0, 1.17,-1.17)	=M2294*(G2294-E2294+N2294)
=C2295-B2295	=IF(M2295<0, 1.17,-1.17)	=M2295*(G2295-E2295+N2295)
=C2296-B2296	=IF(M2296<0, 1.17,-1.17)	=M2296*(G2296-E2296+N2296)
=C2297-B2297	=IF(M2297<0, 1.17,-1.17)	=M2297*(G2297-E2297+N2297)
=C2298-B2298	=IF(M2298<0, 1.17,-1.17)	=M2298*(G2298-E2298+N2298)
=C2299-B2299	=IF(M2299<0, 1.17,-1.17)	=M2299*(G2299-E2299+N2299)

=C2300-B2300	=IF(M2300<0, 1.17,-1.17)	=M2300*(G2300-E2300+N2300)
=C2301-B2301	=IF(M2301<0, 1.17,-1.17)	=M2301*(G2301-E2301+N2301)
=C2302-B2302	=IF(M2302<0, 1.17,-1.17)	=M2302*(G2302-E2302+N2302)
=C2303-B2303	=IF(M2303<0, 1.17,-1.17)	=M2303*(G2303-E2303+N2303)
=C2304-B2304	=IF(M2304<0, 1.17,-1.17)	=M2304*(G2304-E2304+N2304)
=C2305-B2305	=IF(M2305<0, 1.17,-1.17)	=M2305*(G2305-E2305+N2305)
=C2306-B2306	=IF(M2306<0, 1.17,-1.17)	=M2306*(G2306-E2306+N2306)
=C2307-B2307	=IF(M2307<0, 1.17,-1.17)	=M2307*(G2307-E2307+N2307)
=C2308-B2308	=IF(M2308<0, 1.17,-1.17)	=M2308*(G2308-E2308+N2308)
=C2309-B2309	=IF(M2309<0, 1.17,-1.17)	=M2309*(G2309-E2309+N2309)
=C2310-B2310	=IF(M2310<0, 1.17,-1.17)	=M2310*(G2310-E2310+N2310)
=C2311-B2311	=IF(M2311<0, 1.17,-1.17)	=M2311*(G2311-E2311+N2311)
=C2312-B2312	=IF(M2312<0, 1.17,-1.17)	=M2312*(G2312-E2312+N2312)
=C2313-B2313	=IF(M2313<0, 1.17,-1.17)	=M2313*(G2313-E2313+N2313)
=C2314-B2314	=IF(M2314<0, 1.17,-1.17)	=M2314*(G2314-E2314+N2314)
=C2315-B2315	=IF(M2315<0, 1.17,-1.17)	=M2315*(G2315-E2315+N2315)
=C2316-B2316	=IF(M2316<0, 1.17,-1.17)	=M2316*(G2316-E2316+N2316)
=C2317-B2317	=IF(M2317<0, 1.17,-1.17)	=M2317*(G2317-E2317+N2317)
=C2318-B2318	=IF(M2318<0, 1.17,-1.17)	=M2318*(G2318-E2318+N2318)
=C2319-B2319	=IF(M2319<0, 1.17,-1.17)	=M2319*(G2319-E2319+N2319)
=C2320-B2320	=IF(M2320<0, 1.17,-1.17)	=M2320*(G2320-E2320+N2320)
=C2321-B2321	=IF(M2321<0, 1.17,-1.17)	=M2321*(G2321-E2321+N2321)
=C2322-B2322	=IF(M2322<0, 1.17,-1.17)	=M2322*(G2322-E2322+N2322)
=C2323-B2323	=IF(M2323<0, 1.17,-1.17)	=M2323*(G2323-E2323+N2323)
=C2324-B2324	=IF(M2324<0, 1.17,-1.17)	=M2324*(G2324-E2324+N2324)
=C2325-B2325	=IF(M2325<0, 1.17,-1.17)	=M2325*(G2325-E2325+N2325)
=C2326-B2326	=IF(M2326<0, 1.17,-1.17)	=M2326*(G2326-E2326+N2326)
=C2327-B2327	=IF(M2327<0, 1.17,-1.17)	=M2327*(G2327-E2327+N2327)
=C2328-B2328	=IF(M2328<0, 1.17,-1.17)	=M2328*(G2328-E2328+N2328)
=C2329-B2329	=IF(M2329<0, 1.17,-1.17)	=M2329*(G2329-E2329+N2329)
=C2330-B2330	=IF(M2330<0, 1.17,-1.17)	=M2330*(G2330-E2330+N2330)
=C2331-B2331	=IF(M2331<0, 1.17,-1.17)	=M2331*(G2331-E2331+N2331)
=C2332-B2332	=IF(M2332<0, 1.17,-1.17)	=M2332*(G2332-E2332+N2332)
=C2333-B2333	=IF(M2333<0, 1.17,-1.17)	=M2333*(G2333-E2333+N2333)
=C2334-B2334	=IF(M2334<0, 1.17,-1.17)	=M2334*(G2334-E2334+N2334)
=C2335-B2335	=IF(M2335<0, 1.17,-1.17)	=M2335*(G2335-E2335+N2335)
=C2336-B2336	=IF(M2336<0, 1.17,-1.17)	=M2336*(G2336-E2336+N2336)
=C2337-B2337	=IF(M2337<0, 1.17,-1.17)	=M2337*(G2337-E2337+N2337)
=C2338-B2338	=IF(M2338<0, 1.17,-1.17)	=M2338*(G2338-E2338+N2338)
=C2339-B2339	=IF(M2339<0, 1.17,-1.17)	=M2339*(G2339-E2339+N2339)
=C2340-B2340	=IF(M2340<0, 1.17,-1.17)	=M2340*(G2340-E2340+N2340)
=C2341-B2341	=IF(M2341<0, 1.17,-1.17)	=M2341*(G2341-E2341+N2341)
=C2342-B2342	=IF(M2342<0, 1.17,-1.17)	=M2342*(G2342-E2342+N2342)
=C2343-B2343	=IF(M2343<0, 1.17,-1.17)	=M2343*(G2343-E2343+N2343)
=C2344-B2344	=IF(M2344<0, 1.17,-1.17)	=M2344*(G2344-E2344+N2344)
=C2345-B2345	=IF(M2345<0, 1.17,-1.17)	=M2345*(G2345-E2345+N2345)
=C2346-B2346	=IF(M2346<0, 1.17,-1.17)	=M2346*(G2346-E2346+N2346)

=C2347-B2347	=IF(M2347<0, 1.17,-1.17)	=M2347*(G2347-E2347+N2347)
=C2348-B2348	=IF(M2348<0, 1.17,-1.17)	=M2348*(G2348-E2348+N2348)
=C2349-B2349	=IF(M2349<0, 1.17,-1.17)	=M2349*(G2349-E2349+N2349)
=C2350-B2350	=IF(M2350<0, 1.17,-1.17)	=M2350*(G2350-E2350+N2350)
=C2351-B2351	=IF(M2351<0, 1.17,-1.17)	=M2351*(G2351-E2351+N2351)
=C2352-B2352	=IF(M2352<0, 1.17,-1.17)	=M2352*(G2352-E2352+N2352)
=C2353-B2353	=IF(M2353<0, 1.17,-1.17)	=M2353*(G2353-E2353+N2353)
=C2354-B2354	=IF(M2354<0, 1.17,-1.17)	=M2354*(G2354-E2354+N2354)
=C2355-B2355	=IF(M2355<0, 1.17,-1.17)	=M2355*(G2355-E2355+N2355)
=C2356-B2356	=IF(M2356<0, 1.17,-1.17)	=M2356*(G2356-E2356+N2356)
=C2357-B2357	=IF(M2357<0, 1.17,-1.17)	=M2357*(G2357-E2357+N2357)
=C2358-B2358	=IF(M2358<0, 1.17,-1.17)	=M2358*(G2358-E2358+N2358)
=C2359-B2359	=IF(M2359<0, 1.17,-1.17)	=M2359*(G2359-E2359+N2359)
=C2360-B2360	=IF(M2360<0, 1.17,-1.17)	=M2360*(G2360-E2360+N2360)
=C2361-B2361	=IF(M2361<0, 1.17,-1.17)	=M2361*(G2361-E2361+N2361)
=C2362-B2362	=IF(M2362<0, 1.17,-1.17)	=M2362*(G2362-E2362+N2362)
=C2363-B2363	=IF(M2363<0, 1.17,-1.17)	=M2363*(G2363-E2363+N2363)
=C2364-B2364	=IF(M2364<0, 1.17,-1.17)	=M2364*(G2364-E2364+N2364)
=C2365-B2365	=IF(M2365<0, 1.17,-1.17)	=M2365*(G2365-E2365+N2365)
=C2366-B2366	=IF(M2366<0, 1.17,-1.17)	=M2366*(G2366-E2366+N2366)
=C2367-B2367	=IF(M2367<0, 1.17,-1.17)	=M2367*(G2367-E2367+N2367)
=C2368-B2368	=IF(M2368<0, 1.17,-1.17)	=M2368*(G2368-E2368+N2368)
=C2369-B2369	=IF(M2369<0, 1.17,-1.17)	=M2369*(G2369-E2369+N2369)
=C2370-B2370	=IF(M2370<0, 1.17,-1.17)	=M2370*(G2370-E2370+N2370)
=C2371-B2371	=IF(M2371<0, 1.17,-1.17)	=M2371*(G2371-E2371+N2371)
=C2372-B2372	=IF(M2372<0, 1.17,-1.17)	=M2372*(G2372-E2372+N2372)
=C2373-B2373	=IF(M2373<0, 1.17,-1.17)	=M2373*(G2373-E2373+N2373)
=C2374-B2374	=IF(M2374<0, 1.17,-1.17)	=M2374*(G2374-E2374+N2374)
=C2375-B2375	=IF(M2375<0, 1.17,-1.17)	=M2375*(G2375-E2375+N2375)
=C2376-B2376	=IF(M2376<0, 1.17,-1.17)	=M2376*(G2376-E2376+N2376)
=C2377-B2377	=IF(M2377<0, 1.17,-1.17)	=M2377*(G2377-E2377+N2377)
=C2378-B2378	=IF(M2378<0, 1.17,-1.17)	=M2378*(G2378-E2378+N2378)
=C2379-B2379	=IF(M2379<0, 1.17,-1.17)	=M2379*(G2379-E2379+N2379)
=C2380-B2380	=IF(M2380<0, 1.17,-1.17)	=M2380*(G2380-E2380+N2380)
=C2381-B2381	=IF(M2381<0, 1.17,-1.17)	=M2381*(G2381-E2381+N2381)
=C2382-B2382	=IF(M2382<0, 1.17,-1.17)	=M2382*(G2382-E2382+N2382)
=C2383-B2383	=IF(M2383<0, 1.17,-1.17)	=M2383*(G2383-E2383+N2383)
=C2384-B2384	=IF(M2384<0, 1.17,-1.17)	=M2384*(G2384-E2384+N2384)
=C2385-B2385	=IF(M2385<0, 1.17,-1.17)	=M2385*(G2385-E2385+N2385)
=C2386-B2386	=IF(M2386<0, 1.17,-1.17)	=M2386*(G2386-E2386+N2386)
=C2387-B2387	=IF(M2387<0, 1.17,-1.17)	=M2387*(G2387-E2387+N2387)
=C2388-B2388	=IF(M2388<0, 1.17,-1.17)	=M2388*(G2388-E2388+N2388)
=C2389-B2389	=IF(M2389<0, 1.17,-1.17)	=M2389*(G2389-E2389+N2389)
=C2390-B2390	=IF(M2390<0, 1.17,-1.17)	=M2390*(G2390-E2390+N2390)
=C2391-B2391	=IF(M2391<0, 1.17,-1.17)	=M2391*(G2391-E2391+N2391)
=C2392-B2392	=IF(M2392<0, 1.17,-1.17)	=M2392*(G2392-E2392+N2392)
=C2393-B2393	=IF(M2393<0, 1.17,-1.17)	=M2393*(G2393-E2393+N2393)

=C2394-B2394	=IF(M2394<0, 1.17,-1.17)	=M2394*(G2394-E2394+N2394)
=C2395-B2395	=IF(M2395<0, 1.17,-1.17)	=M2395*(G2395-E2395+N2395)
=C2396-B2396	=IF(M2396<0, 1.17,-1.17)	=M2396*(G2396-E2396+N2396)
=C2397-B2397	=IF(M2397<0, 1.17,-1.17)	=M2397*(G2397-E2397+N2397)
=C2398-B2398	=IF(M2398<0, 1.17,-1.17)	=M2398*(G2398-E2398+N2398)
=C2399-B2399	=IF(M2399<0, 1.17,-1.17)	=M2399*(G2399-E2399+N2399)
=C2400-B2400	=IF(M2400<0, 1.17,-1.17)	=M2400*(G2400-E2400+N2400)
=C2401-B2401	=IF(M2401<0, 1.17,-1.17)	=M2401*(G2401-E2401+N2401)
=C2402-B2402	=IF(M2402<0, 1.17,-1.17)	=M2402*(G2402-E2402+N2402)
=C2403-B2403	=IF(M2403<0, 1.17,-1.17)	=M2403*(G2403-E2403+N2403)
=C2404-B2404	=IF(M2404<0, 1.17,-1.17)	=M2404*(G2404-E2404+N2404)
=C2405-B2405	=IF(M2405<0, 1.17,-1.17)	=M2405*(G2405-E2405+N2405)
=C2406-B2406	=IF(M2406<0, 1.17,-1.17)	=M2406*(G2406-E2406+N2406)
=C2407-B2407	=IF(M2407<0, 1.17,-1.17)	=M2407*(G2407-E2407+N2407)
=C2408-B2408	=IF(M2408<0, 1.17,-1.17)	=M2408*(G2408-E2408+N2408)
=C2409-B2409	=IF(M2409<0, 1.17,-1.17)	=M2409*(G2409-E2409+N2409)
=C2410-B2410	=IF(M2410<0, 1.17,-1.17)	=M2410*(G2410-E2410+N2410)
=C2411-B2411	=IF(M2411<0, 1.17,-1.17)	=M2411*(G2411-E2411+N2411)
=C2412-B2412	=IF(M2412<0, 1.17,-1.17)	=M2412*(G2412-E2412+N2412)
=C2413-B2413	=IF(M2413<0, 1.17,-1.17)	=M2413*(G2413-E2413+N2413)
=C2414-B2414	=IF(M2414<0, 1.17,-1.17)	=M2414*(G2414-E2414+N2414)
=C2415-B2415	=IF(M2415<0, 1.17,-1.17)	=M2415*(G2415-E2415+N2415)
=C2416-B2416	=IF(M2416<0, 1.17,-1.17)	=M2416*(G2416-E2416+N2416)
=C2417-B2417	=IF(M2417<0, 1.17,-1.17)	=M2417*(G2417-E2417+N2417)
=C2418-B2418	=IF(M2418<0, 1.17,-1.17)	=M2418*(G2418-E2418+N2418)
=C2419-B2419	=IF(M2419<0, 1.17,-1.17)	=M2419*(G2419-E2419+N2419)
=C2420-B2420	=IF(M2420<0, 1.17,-1.17)	=M2420*(G2420-E2420+N2420)
=C2421-B2421	=IF(M2421<0, 1.17,-1.17)	=M2421*(G2421-E2421+N2421)
=C2422-B2422	=IF(M2422<0, 1.17,-1.17)	=M2422*(G2422-E2422+N2422)
=C2423-B2423	=IF(M2423<0, 1.17,-1.17)	=M2423*(G2423-E2423+N2423)
=C2424-B2424	=IF(M2424<0, 1.17,-1.17)	=M2424*(G2424-E2424+N2424)
=C2425-B2425	=IF(M2425<0, 1.17,-1.17)	=M2425*(G2425-E2425+N2425)
=C2426-B2426	=IF(M2426<0, 1.17,-1.17)	=M2426*(G2426-E2426+N2426)
=C2427-B2427	=IF(M2427<0, 1.17,-1.17)	=M2427*(G2427-E2427+N2427)
=C2428-B2428	=IF(M2428<0, 1.17,-1.17)	=M2428*(G2428-E2428+N2428)
=C2429-B2429	=IF(M2429<0, 1.17,-1.17)	=M2429*(G2429-E2429+N2429)
=C2430-B2430	=IF(M2430<0, 1.17,-1.17)	=M2430*(G2430-E2430+N2430)
=C2431-B2431	=IF(M2431<0, 1.17,-1.17)	=M2431*(G2431-E2431+N2431)
=C2432-B2432	=IF(M2432<0, 1.17,-1.17)	=M2432*(G2432-E2432+N2432)
=C2433-B2433	=IF(M2433<0, 1.17,-1.17)	=M2433*(G2433-E2433+N2433)
=C2434-B2434	=IF(M2434<0, 1.17,-1.17)	=M2434*(G2434-E2434+N2434)
=C2435-B2435	=IF(M2435<0, 1.17,-1.17)	=M2435*(G2435-E2435+N2435)
=C2436-B2436	=IF(M2436<0, 1.17,-1.17)	=M2436*(G2436-E2436+N2436)
=C2437-B2437	=IF(M2437<0, 1.17,-1.17)	=M2437*(G2437-E2437+N2437)
=C2438-B2438	=IF(M2438<0, 1.17,-1.17)	=M2438*(G2438-E2438+N2438)
=C2439-B2439	=IF(M2439<0, 1.17,-1.17)	=M2439*(G2439-E2439+N2439)
=C2440-B2440	=IF(M2440<0, 1.17,-1.17)	=M2440*(G2440-E2440+N2440)

=C2441-B2441	=IF(M2441<0, 1.17,-1.17)	=M2441*(G2441-E2441+N2441)
=C2442-B2442	=IF(M2442<0, 1.17,-1.17)	=M2442*(G2442-E2442+N2442)
=C2443-B2443	=IF(M2443<0, 1.17,-1.17)	=M2443*(G2443-E2443+N2443)
=C2444-B2444	=IF(M2444<0, 1.17,-1.17)	=M2444*(G2444-E2444+N2444)
=C2445-B2445	=IF(M2445<0, 1.17,-1.17)	=M2445*(G2445-E2445+N2445)
=C2446-B2446	=IF(M2446<0, 1.17,-1.17)	=M2446*(G2446-E2446+N2446)
=C2447-B2447	=IF(M2447<0, 1.17,-1.17)	=M2447*(G2447-E2447+N2447)
=C2448-B2448	=IF(M2448<0, 1.17,-1.17)	=M2448*(G2448-E2448+N2448)
=C2449-B2449	=IF(M2449<0, 1.17,-1.17)	=M2449*(G2449-E2449+N2449)
=C2450-B2450	=IF(M2450<0, 1.17,-1.17)	=M2450*(G2450-E2450+N2450)
=C2451-B2451	=IF(M2451<0, 1.17,-1.17)	=M2451*(G2451-E2451+N2451)
=C2452-B2452	=IF(M2452<0, 1.17,-1.17)	=M2452*(G2452-E2452+N2452)
=C2453-B2453	=IF(M2453<0, 1.17,-1.17)	=M2453*(G2453-E2453+N2453)
=C2454-B2454	=IF(M2454<0, 1.17,-1.17)	=M2454*(G2454-E2454+N2454)
=C2455-B2455	=IF(M2455<0, 1.17,-1.17)	=M2455*(G2455-E2455+N2455)
=C2456-B2456	=IF(M2456<0, 1.17,-1.17)	=M2456*(G2456-E2456+N2456)
=C2457-B2457	=IF(M2457<0, 1.17,-1.17)	=M2457*(G2457-E2457+N2457)
=C2458-B2458	=IF(M2458<0, 1.17,-1.17)	=M2458*(G2458-E2458+N2458)
=C2459-B2459	=IF(M2459<0, 1.17,-1.17)	=M2459*(G2459-E2459+N2459)
=C2460-B2460	=IF(M2460<0, 1.17,-1.17)	=M2460*(G2460-E2460+N2460)
=C2461-B2461	=IF(M2461<0, 1.17,-1.17)	=M2461*(G2461-E2461+N2461)
=C2462-B2462	=IF(M2462<0, 1.17,-1.17)	=M2462*(G2462-E2462+N2462)
=C2463-B2463	=IF(M2463<0, 1.17,-1.17)	=M2463*(G2463-E2463+N2463)
=C2464-B2464	=IF(M2464<0, 1.17,-1.17)	=M2464*(G2464-E2464+N2464)
=C2465-B2465	=IF(M2465<0, 1.17,-1.17)	=M2465*(G2465-E2465+N2465)
=C2466-B2466	=IF(M2466<0, 1.17,-1.17)	=M2466*(G2466-E2466+N2466)
=C2467-B2467	=IF(M2467<0, 1.17,-1.17)	=M2467*(G2467-E2467+N2467)
=C2468-B2468	=IF(M2468<0, 1.17,-1.17)	=M2468*(G2468-E2468+N2468)
=C2469-B2469	=IF(M2469<0, 1.17,-1.17)	=M2469*(G2469-E2469+N2469)
=C2470-B2470	=IF(M2470<0, 1.17,-1.17)	=M2470*(G2470-E2470+N2470)
=C2471-B2471	=IF(M2471<0, 1.17,-1.17)	=M2471*(G2471-E2471+N2471)
=C2472-B2472	=IF(M2472<0, 1.17,-1.17)	=M2472*(G2472-E2472+N2472)
=C2473-B2473	=IF(M2473<0, 1.17,-1.17)	=M2473*(G2473-E2473+N2473)
=C2474-B2474	=IF(M2474<0, 1.17,-1.17)	=M2474*(G2474-E2474+N2474)
=C2475-B2475	=IF(M2475<0, 1.17,-1.17)	=M2475*(G2475-E2475+N2475)
=C2476-B2476	=IF(M2476<0, 1.17,-1.17)	=M2476*(G2476-E2476+N2476)
=C2477-B2477	=IF(M2477<0, 1.17,-1.17)	=M2477*(G2477-E2477+N2477)
=C2478-B2478	=IF(M2478<0, 1.17,-1.17)	=M2478*(G2478-E2478+N2478)
=C2479-B2479	=IF(M2479<0, 1.17,-1.17)	=M2479*(G2479-E2479+N2479)
=C2480-B2480	=IF(M2480<0, 1.17,-1.17)	=M2480*(G2480-E2480+N2480)
=C2481-B2481	=IF(M2481<0, 1.17,-1.17)	=M2481*(G2481-E2481+N2481)
=C2482-B2482	=IF(M2482<0, 1.17,-1.17)	=M2482*(G2482-E2482+N2482)
=C2483-B2483	=IF(M2483<0, 1.17,-1.17)	=M2483*(G2483-E2483+N2483)
=C2484-B2484	=IF(M2484<0, 1.17,-1.17)	=M2484*(G2484-E2484+N2484)
=C2485-B2485	=IF(M2485<0, 1.17,-1.17)	=M2485*(G2485-E2485+N2485)
=C2486-B2486	=IF(M2486<0, 1.17,-1.17)	=M2486*(G2486-E2486+N2486)
=C2487-B2487	=IF(M2487<0, 1.17,-1.17)	=M2487*(G2487-E2487+N2487)

=C2488-B2488	=IF(M2488<0, 1.17,-1.17)	=M2488*(G2488-E2488+N2488)
=C2489-B2489	=IF(M2489<0, 1.17,-1.17)	=M2489*(G2489-E2489+N2489)
=C2490-B2490	=IF(M2490<0, 1.17,-1.17)	=M2490*(G2490-E2490+N2490)
=C2491-B2491	=IF(M2491<0, 1.17,-1.17)	=M2491*(G2491-E2491+N2491)
=C2492-B2492	=IF(M2492<0, 1.17,-1.17)	=M2492*(G2492-E2492+N2492)
=C2493-B2493	=IF(M2493<0, 1.17,-1.17)	=M2493*(G2493-E2493+N2493)
=C2494-B2494	=IF(M2494<0, 1.17,-1.17)	=M2494*(G2494-E2494+N2494)
=C2495-B2495	=IF(M2495<0, 1.17,-1.17)	=M2495*(G2495-E2495+N2495)
=C2496-B2496	=IF(M2496<0, 1.17,-1.17)	=M2496*(G2496-E2496+N2496)
=C2497-B2497	=IF(M2497<0, 1.17,-1.17)	=M2497*(G2497-E2497+N2497)
=C2498-B2498	=IF(M2498<0, 1.17,-1.17)	=M2498*(G2498-E2498+N2498)
=C2499-B2499	=IF(M2499<0, 1.17,-1.17)	=M2499*(G2499-E2499+N2499)
=C2500-B2500	=IF(M2500<0, 1.17,-1.17)	=M2500*(G2500-E2500+N2500)
=C2501-B2501	=IF(M2501<0, 1.17,-1.17)	=M2501*(G2501-E2501+N2501)
=C2502-B2502	=IF(M2502<0, 1.17,-1.17)	=M2502*(G2502-E2502+N2502)
=C2503-B2503	=IF(M2503<0, 1.17,-1.17)	=M2503*(G2503-E2503+N2503)
=C2504-B2504	=IF(M2504<0, 1.17,-1.17)	=M2504*(G2504-E2504+N2504)
=C2505-B2505	=IF(M2505<0, 1.17,-1.17)	=M2505*(G2505-E2505+N2505)
=C2506-B2506	=IF(M2506<0, 1.17,-1.17)	=M2506*(G2506-E2506+N2506)
=C2507-B2507	=IF(M2507<0, 1.17,-1.17)	=M2507*(G2507-E2507+N2507)
=C2508-B2508	=IF(M2508<0, 1.17,-1.17)	=M2508*(G2508-E2508+N2508)
=C2509-B2509	=IF(M2509<0, 1.17,-1.17)	=M2509*(G2509-E2509+N2509)
=C2510-B2510	=IF(M2510<0, 1.17,-1.17)	=M2510*(G2510-E2510+N2510)
=C2511-B2511	=IF(M2511<0, 1.17,-1.17)	=M2511*(G2511-E2511+N2511)
=C2512-B2512	=IF(M2512<0, 1.17,-1.17)	=M2512*(G2512-E2512+N2512)
=C2513-B2513	=IF(M2513<0, 1.17,-1.17)	=M2513*(G2513-E2513+N2513)
=C2514-B2514	=IF(M2514<0, 1.17,-1.17)	=M2514*(G2514-E2514+N2514)
=C2515-B2515	=IF(M2515<0, 1.17,-1.17)	=M2515*(G2515-E2515+N2515)
=C2516-B2516	=IF(M2516<0, 1.17,-1.17)	=M2516*(G2516-E2516+N2516)
=C2517-B2517	=IF(M2517<0, 1.17,-1.17)	=M2517*(G2517-E2517+N2517)
=C2518-B2518	=IF(M2518<0, 1.17,-1.17)	=M2518*(G2518-E2518+N2518)
=C2519-B2519	=IF(M2519<0, 1.17,-1.17)	=M2519*(G2519-E2519+N2519)
=C2520-B2520	=IF(M2520<0, 1.17,-1.17)	=M2520*(G2520-E2520+N2520)
=C2521-B2521	=IF(M2521<0, 1.17,-1.17)	=M2521*(G2521-E2521+N2521)
=C2522-B2522	=IF(M2522<0, 1.17,-1.17)	=M2522*(G2522-E2522+N2522)
=C2523-B2523	=IF(M2523<0, 1.17,-1.17)	=M2523*(G2523-E2523+N2523)
=C2524-B2524	=IF(M2524<0, 1.17,-1.17)	=M2524*(G2524-E2524+N2524)
=C2525-B2525	=IF(M2525<0, 1.17,-1.17)	=M2525*(G2525-E2525+N2525)
=C2526-B2526	=IF(M2526<0, 1.17,-1.17)	=M2526*(G2526-E2526+N2526)
=C2527-B2527	=IF(M2527<0, 1.17,-1.17)	=M2527*(G2527-E2527+N2527)
=C2528-B2528	=IF(M2528<0, 1.17,-1.17)	=M2528*(G2528-E2528+N2528)
=C2529-B2529	=IF(M2529<0, 1.17,-1.17)	=M2529*(G2529-E2529+N2529)
=C2530-B2530	=IF(M2530<0, 1.17,-1.17)	=M2530*(G2530-E2530+N2530)
=C2531-B2531	=IF(M2531<0, 1.17,-1.17)	=M2531*(G2531-E2531+N2531)
=C2532-B2532	=IF(M2532<0, 1.17,-1.17)	=M2532*(G2532-E2532+N2532)
=C2533-B2533	=IF(M2533<0, 1.17,-1.17)	=M2533*(G2533-E2533+N2533)
=C2534-B2534	=IF(M2534<0, 1.17,-1.17)	=M2534*(G2534-E2534+N2534)

=C2535-B2535	=IF(M2535<0, 1.17,-1.17)	=M2535*(G2535-E2535+N2535)
=C2536-B2536	=IF(M2536<0, 1.17,-1.17)	=M2536*(G2536-E2536+N2536)
=C2537-B2537	=IF(M2537<0, 1.17,-1.17)	=M2537*(G2537-E2537+N2537)
=C2538-B2538	=IF(M2538<0, 1.17,-1.17)	=M2538*(G2538-E2538+N2538)
=C2539-B2539	=IF(M2539<0, 1.17,-1.17)	=M2539*(G2539-E2539+N2539)
=C2540-B2540	=IF(M2540<0, 1.17,-1.17)	=M2540*(G2540-E2540+N2540)
=C2541-B2541	=IF(M2541<0, 1.17,-1.17)	=M2541*(G2541-E2541+N2541)
=C2542-B2542	=IF(M2542<0, 1.17,-1.17)	=M2542*(G2542-E2542+N2542)
=C2543-B2543	=IF(M2543<0, 1.17,-1.17)	=M2543*(G2543-E2543+N2543)
=C2544-B2544	=IF(M2544<0, 1.17,-1.17)	=M2544*(G2544-E2544+N2544)
=C2545-B2545	=IF(M2545<0, 1.17,-1.17)	=M2545*(G2545-E2545+N2545)
=C2546-B2546	=IF(M2546<0, 1.17,-1.17)	=M2546*(G2546-E2546+N2546)
=C2547-B2547	=IF(M2547<0, 1.17,-1.17)	=M2547*(G2547-E2547+N2547)
=C2548-B2548	=IF(M2548<0, 1.17,-1.17)	=M2548*(G2548-E2548+N2548)
=C2549-B2549	=IF(M2549<0, 1.17,-1.17)	=M2549*(G2549-E2549+N2549)
=C2550-B2550	=IF(M2550<0, 1.17,-1.17)	=M2550*(G2550-E2550+N2550)
=C2551-B2551	=IF(M2551<0, 1.17,-1.17)	=M2551*(G2551-E2551+N2551)
=C2552-B2552	=IF(M2552<0, 1.17,-1.17)	=M2552*(G2552-E2552+N2552)
=C2553-B2553	=IF(M2553<0, 1.17,-1.17)	=M2553*(G2553-E2553+N2553)
=C2554-B2554	=IF(M2554<0, 1.17,-1.17)	=M2554*(G2554-E2554+N2554)
=C2555-B2555	=IF(M2555<0, 1.17,-1.17)	=M2555*(G2555-E2555+N2555)
=C2556-B2556	=IF(M2556<0, 1.17,-1.17)	=M2556*(G2556-E2556+N2556)
=C2557-B2557	=IF(M2557<0, 1.17,-1.17)	=M2557*(G2557-E2557+N2557)
=C2558-B2558	=IF(M2558<0, 1.17,-1.17)	=M2558*(G2558-E2558+N2558)
=C2559-B2559	=IF(M2559<0, 1.17,-1.17)	=M2559*(G2559-E2559+N2559)
=C2560-B2560	=IF(M2560<0, 1.17,-1.17)	=M2560*(G2560-E2560+N2560)
=C2561-B2561	=IF(M2561<0, 1.17,-1.17)	=M2561*(G2561-E2561+N2561)
=C2562-B2562	=IF(M2562<0, 1.17,-1.17)	=M2562*(G2562-E2562+N2562)
=C2563-B2563	=IF(M2563<0, 1.17,-1.17)	=M2563*(G2563-E2563+N2563)
=C2564-B2564	=IF(M2564<0, 1.17,-1.17)	=M2564*(G2564-E2564+N2564)
=C2565-B2565	=IF(M2565<0, 1.17,-1.17)	=M2565*(G2565-E2565+N2565)
=C2566-B2566	=IF(M2566<0, 1.17,-1.17)	=M2566*(G2566-E2566+N2566)
=C2567-B2567	=IF(M2567<0, 1.17,-1.17)	=M2567*(G2567-E2567+N2567)
=C2568-B2568	=IF(M2568<0, 1.17,-1.17)	=M2568*(G2568-E2568+N2568)
=C2569-B2569	=IF(M2569<0, 1.17,-1.17)	=M2569*(G2569-E2569+N2569)
=C2570-B2570	=IF(M2570<0, 1.17,-1.17)	=M2570*(G2570-E2570+N2570)
=C2571-B2571	=IF(M2571<0, 1.17,-1.17)	=M2571*(G2571-E2571+N2571)
=C2572-B2572	=IF(M2572<0, 1.17,-1.17)	=M2572*(G2572-E2572+N2572)
=C2573-B2573	=IF(M2573<0, 1.17,-1.17)	=M2573*(G2573-E2573+N2573)
=C2574-B2574	=IF(M2574<0, 1.17,-1.17)	=M2574*(G2574-E2574+N2574)
=C2575-B2575	=IF(M2575<0, 1.17,-1.17)	=M2575*(G2575-E2575+N2575)
=C2576-B2576	=IF(M2576<0, 1.17,-1.17)	=M2576*(G2576-E2576+N2576)
=C2577-B2577	=IF(M2577<0, 1.17,-1.17)	=M2577*(G2577-E2577+N2577)
=C2578-B2578	=IF(M2578<0, 1.17,-1.17)	=M2578*(G2578-E2578+N2578)
=C2579-B2579	=IF(M2579<0, 1.17,-1.17)	=M2579*(G2579-E2579+N2579)
=C2580-B2580	=IF(M2580<0, 1.17,-1.17)	=M2580*(G2580-E2580+N2580)
=C2581-B2581	=IF(M2581<0, 1.17,-1.17)	=M2581*(G2581-E2581+N2581)

=C2582-B2582	=IF(M2582<0, 1.17,-1.17)	=M2582*(G2582-E2582+N2582)
=C2583-B2583	=IF(M2583<0, 1.17,-1.17)	=M2583*(G2583-E2583+N2583)
=C2584-B2584	=IF(M2584<0, 1.17,-1.17)	=M2584*(G2584-E2584+N2584)
=C2585-B2585	=IF(M2585<0, 1.17,-1.17)	=M2585*(G2585-E2585+N2585)
=C2586-B2586	=IF(M2586<0, 1.17,-1.17)	=M2586*(G2586-E2586+N2586)
=C2587-B2587	=IF(M2587<0, 1.17,-1.17)	=M2587*(G2587-E2587+N2587)
=C2588-B2588	=IF(M2588<0, 1.17,-1.17)	=M2588*(G2588-E2588+N2588)
=C2589-B2589	=IF(M2589<0, 1.17,-1.17)	=M2589*(G2589-E2589+N2589)
=C2590-B2590	=IF(M2590<0, 1.17,-1.17)	=M2590*(G2590-E2590+N2590)
=C2591-B2591	=IF(M2591<0, 1.17,-1.17)	=M2591*(G2591-E2591+N2591)
=C2592-B2592	=IF(M2592<0, 1.17,-1.17)	=M2592*(G2592-E2592+N2592)
=C2593-B2593	=IF(M2593<0, 1.17,-1.17)	=M2593*(G2593-E2593+N2593)
=C2594-B2594	=IF(M2594<0, 1.17,-1.17)	=M2594*(G2594-E2594+N2594)
=C2595-B2595	=IF(M2595<0, 1.17,-1.17)	=M2595*(G2595-E2595+N2595)
=C2596-B2596	=IF(M2596<0, 1.17,-1.17)	=M2596*(G2596-E2596+N2596)
=C2597-B2597	=IF(M2597<0, 1.17,-1.17)	=M2597*(G2597-E2597+N2597)
=C2598-B2598	=IF(M2598<0, 1.17,-1.17)	=M2598*(G2598-E2598+N2598)
=C2599-B2599	=IF(M2599<0, 1.17,-1.17)	=M2599*(G2599-E2599+N2599)
=C2600-B2600	=IF(M2600<0, 1.17,-1.17)	=M2600*(G2600-E2600+N2600)
=C2601-B2601	=IF(M2601<0, 1.17,-1.17)	=M2601*(G2601-E2601+N2601)
=C2602-B2602	=IF(M2602<0, 1.17,-1.17)	=M2602*(G2602-E2602+N2602)
=C2603-B2603	=IF(M2603<0, 1.17,-1.17)	=M2603*(G2603-E2603+N2603)
=C2604-B2604	=IF(M2604<0, 1.17,-1.17)	=M2604*(G2604-E2604+N2604)
=C2605-B2605	=IF(M2605<0, 1.17,-1.17)	=M2605*(G2605-E2605+N2605)
=C2606-B2606	=IF(M2606<0, 1.17,-1.17)	=M2606*(G2606-E2606+N2606)
=C2607-B2607	=IF(M2607<0, 1.17,-1.17)	=M2607*(G2607-E2607+N2607)
=C2608-B2608	=IF(M2608<0, 1.17,-1.17)	=M2608*(G2608-E2608+N2608)
=C2609-B2609	=IF(M2609<0, 1.17,-1.17)	=M2609*(G2609-E2609+N2609)
=C2610-B2610	=IF(M2610<0, 1.17,-1.17)	=M2610*(G2610-E2610+N2610)
=C2611-B2611	=IF(M2611<0, 1.17,-1.17)	=M2611*(G2611-E2611+N2611)
=C2612-B2612	=IF(M2612<0, 1.17,-1.17)	=M2612*(G2612-E2612+N2612)
=C2613-B2613	=IF(M2613<0, 1.17,-1.17)	=M2613*(G2613-E2613+N2613)
=C2614-B2614	=IF(M2614<0, 1.17,-1.17)	=M2614*(G2614-E2614+N2614)
=C2615-B2615	=IF(M2615<0, 1.17,-1.17)	=M2615*(G2615-E2615+N2615)
=C2616-B2616	=IF(M2616<0, 1.17,-1.17)	=M2616*(G2616-E2616+N2616)
=C2617-B2617	=IF(M2617<0, 1.17,-1.17)	=M2617*(G2617-E2617+N2617)
=C2618-B2618	=IF(M2618<0, 1.17,-1.17)	=M2618*(G2618-E2618+N2618)
=C2619-B2619	=IF(M2619<0, 1.17,-1.17)	=M2619*(G2619-E2619+N2619)
=C2620-B2620	=IF(M2620<0, 1.17,-1.17)	=M2620*(G2620-E2620+N2620)
=C2621-B2621	=IF(M2621<0, 1.17,-1.17)	=M2621*(G2621-E2621+N2621)
=C2622-B2622	=IF(M2622<0, 1.17,-1.17)	=M2622*(G2622-E2622+N2622)
=C2623-B2623	=IF(M2623<0, 1.17,-1.17)	=M2623*(G2623-E2623+N2623)
=C2624-B2624	=IF(M2624<0, 1.17,-1.17)	=M2624*(G2624-E2624+N2624)
=C2625-B2625	=IF(M2625<0, 1.17,-1.17)	=M2625*(G2625-E2625+N2625)
=C2626-B2626	=IF(M2626<0, 1.17,-1.17)	=M2626*(G2626-E2626+N2626)
=C2627-B2627	=IF(M2627<0, 1.17,-1.17)	=M2627*(G2627-E2627+N2627)
=C2628-B2628	=IF(M2628<0, 1.17,-1.17)	=M2628*(G2628-E2628+N2628)

=C2629-B2629	=IF(M2629<0, 1.17,-1.17)	=M2629*(G2629-E2629+N2629)
=C2630-B2630	=IF(M2630<0, 1.17,-1.17)	=M2630*(G2630-E2630+N2630)
=C2631-B2631	=IF(M2631<0, 1.17,-1.17)	=M2631*(G2631-E2631+N2631)
=C2632-B2632	=IF(M2632<0, 1.17,-1.17)	=M2632*(G2632-E2632+N2632)
=C2633-B2633	=IF(M2633<0, 1.17,-1.17)	=M2633*(G2633-E2633+N2633)
=C2634-B2634	=IF(M2634<0, 1.17,-1.17)	=M2634*(G2634-E2634+N2634)
=C2635-B2635	=IF(M2635<0, 1.17,-1.17)	=M2635*(G2635-E2635+N2635)
=C2636-B2636	=IF(M2636<0, 1.17,-1.17)	=M2636*(G2636-E2636+N2636)
=C2637-B2637	=IF(M2637<0, 1.17,-1.17)	=M2637*(G2637-E2637+N2637)
=C2638-B2638	=IF(M2638<0, 1.17,-1.17)	=M2638*(G2638-E2638+N2638)
=C2639-B2639	=IF(M2639<0, 1.17,-1.17)	=M2639*(G2639-E2639+N2639)
=C2640-B2640	=IF(M2640<0, 1.17,-1.17)	=M2640*(G2640-E2640+N2640)
=C2641-B2641	=IF(M2641<0, 1.17,-1.17)	=M2641*(G2641-E2641+N2641)
=C2642-B2642	=IF(M2642<0, 1.17,-1.17)	=M2642*(G2642-E2642+N2642)
=C2643-B2643	=IF(M2643<0, 1.17,-1.17)	=M2643*(G2643-E2643+N2643)
=C2644-B2644	=IF(M2644<0, 1.17,-1.17)	=M2644*(G2644-E2644+N2644)
=C2645-B2645	=IF(M2645<0, 1.17,-1.17)	=M2645*(G2645-E2645+N2645)
=C2646-B2646	=IF(M2646<0, 1.17,-1.17)	=M2646*(G2646-E2646+N2646)
=C2647-B2647	=IF(M2647<0, 1.17,-1.17)	=M2647*(G2647-E2647+N2647)
=C2648-B2648	=IF(M2648<0, 1.17,-1.17)	=M2648*(G2648-E2648+N2648)
=C2649-B2649	=IF(M2649<0, 1.17,-1.17)	=M2649*(G2649-E2649+N2649)
=C2650-B2650	=IF(M2650<0, 1.17,-1.17)	=M2650*(G2650-E2650+N2650)
=C2651-B2651	=IF(M2651<0, 1.17,-1.17)	=M2651*(G2651-E2651+N2651)
=C2652-B2652	=IF(M2652<0, 1.17,-1.17)	=M2652*(G2652-E2652+N2652)
=C2653-B2653	=IF(M2653<0, 1.17,-1.17)	=M2653*(G2653-E2653+N2653)
=C2654-B2654	=IF(M2654<0, 1.17,-1.17)	=M2654*(G2654-E2654+N2654)
=C2655-B2655	=IF(M2655<0, 1.17,-1.17)	=M2655*(G2655-E2655+N2655)
=C2656-B2656	=IF(M2656<0, 1.17,-1.17)	=M2656*(G2656-E2656+N2656)
=C2657-B2657	=IF(M2657<0, 1.17,-1.17)	=M2657*(G2657-E2657+N2657)
=C2658-B2658	=IF(M2658<0, 1.17,-1.17)	=M2658*(G2658-E2658+N2658)
=C2659-B2659	=IF(M2659<0, 1.17,-1.17)	=M2659*(G2659-E2659+N2659)
=C2660-B2660	=IF(M2660<0, 1.17,-1.17)	=M2660*(G2660-E2660+N2660)
=C2661-B2661	=IF(M2661<0, 1.17,-1.17)	=M2661*(G2661-E2661+N2661)
=C2662-B2662	=IF(M2662<0, 1.17,-1.17)	=M2662*(G2662-E2662+N2662)
=C2663-B2663	=IF(M2663<0, 1.17,-1.17)	=M2663*(G2663-E2663+N2663)
=C2664-B2664	=IF(M2664<0, 1.17,-1.17)	=M2664*(G2664-E2664+N2664)
=C2665-B2665	=IF(M2665<0, 1.17,-1.17)	=M2665*(G2665-E2665+N2665)
=C2666-B2666	=IF(M2666<0, 1.17,-1.17)	=M2666*(G2666-E2666+N2666)
=C2667-B2667	=IF(M2667<0, 1.17,-1.17)	=M2667*(G2667-E2667+N2667)
=C2668-B2668	=IF(M2668<0, 1.17,-1.17)	=M2668*(G2668-E2668+N2668)
=C2669-B2669	=IF(M2669<0, 1.17,-1.17)	=M2669*(G2669-E2669+N2669)
=C2670-B2670	=IF(M2670<0, 1.17,-1.17)	=M2670*(G2670-E2670+N2670)
=C2671-B2671	=IF(M2671<0, 1.17,-1.17)	=M2671*(G2671-E2671+N2671)
=C2672-B2672	=IF(M2672<0, 1.17,-1.17)	=M2672*(G2672-E2672+N2672)
=C2673-B2673	=IF(M2673<0, 1.17,-1.17)	=M2673*(G2673-E2673+N2673)
=C2674-B2674	=IF(M2674<0, 1.17,-1.17)	=M2674*(G2674-E2674+N2674)
=C2675-B2675	=IF(M2675<0, 1.17,-1.17)	=M2675*(G2675-E2675+N2675)

=C2676-B2676	=IF(M2676<0, 1.17,-1.17)	=M2676*(G2676-E2676+N2676)
=C2677-B2677	=IF(M2677<0, 1.17,-1.17)	=M2677*(G2677-E2677+N2677)
=C2678-B2678	=IF(M2678<0, 1.17,-1.17)	=M2678*(G2678-E2678+N2678)
=C2679-B2679	=IF(M2679<0, 1.17,-1.17)	=M2679*(G2679-E2679+N2679)
=C2680-B2680	=IF(M2680<0, 1.17,-1.17)	=M2680*(G2680-E2680+N2680)
=C2681-B2681	=IF(M2681<0, 1.17,-1.17)	=M2681*(G2681-E2681+N2681)
=C2682-B2682	=IF(M2682<0, 1.17,-1.17)	=M2682*(G2682-E2682+N2682)
=C2683-B2683	=IF(M2683<0, 1.17,-1.17)	=M2683*(G2683-E2683+N2683)
=C2684-B2684	=IF(M2684<0, 1.17,-1.17)	=M2684*(G2684-E2684+N2684)
=C2685-B2685	=IF(M2685<0, 1.17,-1.17)	=M2685*(G2685-E2685+N2685)
=C2686-B2686	=IF(M2686<0, 1.17,-1.17)	=M2686*(G2686-E2686+N2686)
=C2687-B2687	=IF(M2687<0, 1.17,-1.17)	=M2687*(G2687-E2687+N2687)
=C2688-B2688	=IF(M2688<0, 1.17,-1.17)	=M2688*(G2688-E2688+N2688)
=C2689-B2689	=IF(M2689<0, 1.17,-1.17)	=M2689*(G2689-E2689+N2689)
=C2690-B2690	=IF(M2690<0, 1.17,-1.17)	=M2690*(G2690-E2690+N2690)
=C2691-B2691	=IF(M2691<0, 1.17,-1.17)	=M2691*(G2691-E2691+N2691)
=C2692-B2692	=IF(M2692<0, 1.17,-1.17)	=M2692*(G2692-E2692+N2692)
=C2693-B2693	=IF(M2693<0, 1.17,-1.17)	=M2693*(G2693-E2693+N2693)
=C2694-B2694	=IF(M2694<0, 1.17,-1.17)	=M2694*(G2694-E2694+N2694)
=C2695-B2695	=IF(M2695<0, 1.17,-1.17)	=M2695*(G2695-E2695+N2695)
=C2696-B2696	=IF(M2696<0, 1.17,-1.17)	=M2696*(G2696-E2696+N2696)
=C2697-B2697	=IF(M2697<0, 1.17,-1.17)	=M2697*(G2697-E2697+N2697)
=C2698-B2698	=IF(M2698<0, 1.17,-1.17)	=M2698*(G2698-E2698+N2698)
=C2699-B2699	=IF(M2699<0, 1.17,-1.17)	=M2699*(G2699-E2699+N2699)
=C2700-B2700	=IF(M2700<0, 1.17,-1.17)	=M2700*(G2700-E2700+N2700)
=C2701-B2701	=IF(M2701<0, 1.17,-1.17)	=M2701*(G2701-E2701+N2701)
=C2702-B2702	=IF(M2702<0, 1.17,-1.17)	=M2702*(G2702-E2702+N2702)
=C2703-B2703	=IF(M2703<0, 1.17,-1.17)	=M2703*(G2703-E2703+N2703)
=C2704-B2704	=IF(M2704<0, 1.17,-1.17)	=M2704*(G2704-E2704+N2704)
=C2705-B2705	=IF(M2705<0, 1.17,-1.17)	=M2705*(G2705-E2705+N2705)
=C2706-B2706	=IF(M2706<0, 1.17,-1.17)	=M2706*(G2706-E2706+N2706)
=C2707-B2707	=IF(M2707<0, 1.17,-1.17)	=M2707*(G2707-E2707+N2707)
=C2708-B2708	=IF(M2708<0, 1.17,-1.17)	=M2708*(G2708-E2708+N2708)
=C2709-B2709	=IF(M2709<0, 1.17,-1.17)	=M2709*(G2709-E2709+N2709)
=C2710-B2710	=IF(M2710<0, 1.17,-1.17)	=M2710*(G2710-E2710+N2710)
=C2711-B2711	=IF(M2711<0, 1.17,-1.17)	=M2711*(G2711-E2711+N2711)
=C2712-B2712	=IF(M2712<0, 1.17,-1.17)	=M2712*(G2712-E2712+N2712)
=C2713-B2713	=IF(M2713<0, 1.17,-1.17)	=M2713*(G2713-E2713+N2713)
=C2714-B2714	=IF(M2714<0, 1.17,-1.17)	=M2714*(G2714-E2714+N2714)
=C2715-B2715	=IF(M2715<0, 1.17,-1.17)	=M2715*(G2715-E2715+N2715)
=C2716-B2716	=IF(M2716<0, 1.17,-1.17)	=M2716*(G2716-E2716+N2716)
=C2717-B2717	=IF(M2717<0, 1.17,-1.17)	=M2717*(G2717-E2717+N2717)
=C2718-B2718	=IF(M2718<0, 1.17,-1.17)	=M2718*(G2718-E2718+N2718)
=C2719-B2719	=IF(M2719<0, 1.17,-1.17)	=M2719*(G2719-E2719+N2719)
=C2720-B2720	=IF(M2720<0, 1.17,-1.17)	=M2720*(G2720-E2720+N2720)
=C2721-B2721	=IF(M2721<0, 1.17,-1.17)	=M2721*(G2721-E2721+N2721)
=C2722-B2722	=IF(M2722<0, 1.17,-1.17)	=M2722*(G2722-E2722+N2722)

=C2723-B2723	=IF(M2723<0, 1.17,-1.17)	=M2723*(G2723-E2723+N2723)
=C2724-B2724	=IF(M2724<0, 1.17,-1.17)	=M2724*(G2724-E2724+N2724)
=C2725-B2725	=IF(M2725<0, 1.17,-1.17)	=M2725*(G2725-E2725+N2725)
=C2726-B2726	=IF(M2726<0, 1.17,-1.17)	=M2726*(G2726-E2726+N2726)
=C2727-B2727	=IF(M2727<0, 1.17,-1.17)	=M2727*(G2727-E2727+N2727)
=C2728-B2728	=IF(M2728<0, 1.17,-1.17)	=M2728*(G2728-E2728+N2728)
=C2729-B2729	=IF(M2729<0, 1.17,-1.17)	=M2729*(G2729-E2729+N2729)
=C2730-B2730	=IF(M2730<0, 1.17,-1.17)	=M2730*(G2730-E2730+N2730)
=C2731-B2731	=IF(M2731<0, 1.17,-1.17)	=M2731*(G2731-E2731+N2731)
=C2732-B2732	=IF(M2732<0, 1.17,-1.17)	=M2732*(G2732-E2732+N2732)
=C2733-B2733	=IF(M2733<0, 1.17,-1.17)	=M2733*(G2733-E2733+N2733)
=C2734-B2734	=IF(M2734<0, 1.17,-1.17)	=M2734*(G2734-E2734+N2734)
=C2735-B2735	=IF(M2735<0, 1.17,-1.17)	=M2735*(G2735-E2735+N2735)
=C2736-B2736	=IF(M2736<0, 1.17,-1.17)	=M2736*(G2736-E2736+N2736)
=C2737-B2737	=IF(M2737<0, 1.17,-1.17)	=M2737*(G2737-E2737+N2737)
=C2738-B2738	=IF(M2738<0, 1.17,-1.17)	=M2738*(G2738-E2738+N2738)
=C2739-B2739	=IF(M2739<0, 1.17,-1.17)	=M2739*(G2739-E2739+N2739)
=C2740-B2740	=IF(M2740<0, 1.17,-1.17)	=M2740*(G2740-E2740+N2740)
=C2741-B2741	=IF(M2741<0, 1.17,-1.17)	=M2741*(G2741-E2741+N2741)
=C2742-B2742	=IF(M2742<0, 1.17,-1.17)	=M2742*(G2742-E2742+N2742)
=C2743-B2743	=IF(M2743<0, 1.17,-1.17)	=M2743*(G2743-E2743+N2743)
=C2744-B2744	=IF(M2744<0, 1.17,-1.17)	=M2744*(G2744-E2744+N2744)
=C2745-B2745	=IF(M2745<0, 1.17,-1.17)	=M2745*(G2745-E2745+N2745)
=C2746-B2746	=IF(M2746<0, 1.17,-1.17)	=M2746*(G2746-E2746+N2746)
=C2747-B2747	=IF(M2747<0, 1.17,-1.17)	=M2747*(G2747-E2747+N2747)
=C2748-B2748	=IF(M2748<0, 1.17,-1.17)	=M2748*(G2748-E2748+N2748)
=C2749-B2749	=IF(M2749<0, 1.17,-1.17)	=M2749*(G2749-E2749+N2749)
=C2750-B2750	=IF(M2750<0, 1.17,-1.17)	=M2750*(G2750-E2750+N2750)
=C2751-B2751	=IF(M2751<0, 1.17,-1.17)	=M2751*(G2751-E2751+N2751)
=C2752-B2752	=IF(M2752<0, 1.17,-1.17)	=M2752*(G2752-E2752+N2752)
=C2753-B2753	=IF(M2753<0, 1.17,-1.17)	=M2753*(G2753-E2753+N2753)
=C2754-B2754	=IF(M2754<0, 1.17,-1.17)	=M2754*(G2754-E2754+N2754)
=C2755-B2755	=IF(M2755<0, 1.17,-1.17)	=M2755*(G2755-E2755+N2755)
=C2756-B2756	=IF(M2756<0, 1.17,-1.17)	=M2756*(G2756-E2756+N2756)
=C2757-B2757	=IF(M2757<0, 1.17,-1.17)	=M2757*(G2757-E2757+N2757)
=C2758-B2758	=IF(M2758<0, 1.17,-1.17)	=M2758*(G2758-E2758+N2758)
=C2759-B2759	=IF(M2759<0, 1.17,-1.17)	=M2759*(G2759-E2759+N2759)
=C2760-B2760	=IF(M2760<0, 1.17,-1.17)	=M2760*(G2760-E2760+N2760)
=C2761-B2761	=IF(M2761<0, 1.17,-1.17)	=M2761*(G2761-E2761+N2761)
=C2762-B2762	=IF(M2762<0, 1.17,-1.17)	=M2762*(G2762-E2762+N2762)
=C2763-B2763	=IF(M2763<0, 1.17,-1.17)	=M2763*(G2763-E2763+N2763)
=C2764-B2764	=IF(M2764<0, 1.17,-1.17)	=M2764*(G2764-E2764+N2764)
=C2765-B2765	=IF(M2765<0, 1.17,-1.17)	=M2765*(G2765-E2765+N2765)
=C2766-B2766	=IF(M2766<0, 1.17,-1.17)	=M2766*(G2766-E2766+N2766)
=C2767-B2767	=IF(M2767<0, 1.17,-1.17)	=M2767*(G2767-E2767+N2767)
=C2768-B2768	=IF(M2768<0, 1.17,-1.17)	=M2768*(G2768-E2768+N2768)
=C2769-B2769	=IF(M2769<0, 1.17,-1.17)	=M2769*(G2769-E2769+N2769)

=C2770-B2770	=IF(M2770<0, 1.17,-1.17)	=M2770*(G2770-E2770+N2770)
=C2771-B2771	=IF(M2771<0, 1.17,-1.17)	=M2771*(G2771-E2771+N2771)
=C2772-B2772	=IF(M2772<0, 1.17,-1.17)	=M2772*(G2772-E2772+N2772)
=C2773-B2773	=IF(M2773<0, 1.17,-1.17)	=M2773*(G2773-E2773+N2773)
=C2774-B2774	=IF(M2774<0, 1.17,-1.17)	=M2774*(G2774-E2774+N2774)
=C2775-B2775	=IF(M2775<0, 1.17,-1.17)	=M2775*(G2775-E2775+N2775)
=C2776-B2776	=IF(M2776<0, 1.17,-1.17)	=M2776*(G2776-E2776+N2776)
=C2777-B2777	=IF(M2777<0, 1.17,-1.17)	=M2777*(G2777-E2777+N2777)
=C2778-B2778	=IF(M2778<0, 1.17,-1.17)	=M2778*(G2778-E2778+N2778)
=C2779-B2779	=IF(M2779<0, 1.17,-1.17)	=M2779*(G2779-E2779+N2779)
=C2780-B2780	=IF(M2780<0, 1.17,-1.17)	=M2780*(G2780-E2780+N2780)
=C2781-B2781	=IF(M2781<0, 1.17,-1.17)	=M2781*(G2781-E2781+N2781)
=C2782-B2782	=IF(M2782<0, 1.17,-1.17)	=M2782*(G2782-E2782+N2782)
=C2783-B2783	=IF(M2783<0, 1.17,-1.17)	=M2783*(G2783-E2783+N2783)
=C2784-B2784	=IF(M2784<0, 1.17,-1.17)	=M2784*(G2784-E2784+N2784)
=C2785-B2785	=IF(M2785<0, 1.17,-1.17)	=M2785*(G2785-E2785+N2785)
=C2786-B2786	=IF(M2786<0, 1.17,-1.17)	=M2786*(G2786-E2786+N2786)
=C2787-B2787	=IF(M2787<0, 1.17,-1.17)	=M2787*(G2787-E2787+N2787)
=C2788-B2788	=IF(M2788<0, 1.17,-1.17)	=M2788*(G2788-E2788+N2788)
=C2789-B2789	=IF(M2789<0, 1.17,-1.17)	=M2789*(G2789-E2789+N2789)
=C2790-B2790	=IF(M2790<0, 1.17,-1.17)	=M2790*(G2790-E2790+N2790)
=C2791-B2791	=IF(M2791<0, 1.17,-1.17)	=M2791*(G2791-E2791+N2791)
=C2792-B2792	=IF(M2792<0, 1.17,-1.17)	=M2792*(G2792-E2792+N2792)
=C2793-B2793	=IF(M2793<0, 1.17,-1.17)	=M2793*(G2793-E2793+N2793)
=C2794-B2794	=IF(M2794<0, 1.17,-1.17)	=M2794*(G2794-E2794+N2794)
=C2795-B2795	=IF(M2795<0, 1.17,-1.17)	=M2795*(G2795-E2795+N2795)
=C2796-B2796	=IF(M2796<0, 1.17,-1.17)	=M2796*(G2796-E2796+N2796)
=C2797-B2797	=IF(M2797<0, 1.17,-1.17)	=M2797*(G2797-E2797+N2797)
=C2798-B2798	=IF(M2798<0, 1.17,-1.17)	=M2798*(G2798-E2798+N2798)
=C2799-B2799	=IF(M2799<0, 1.17,-1.17)	=M2799*(G2799-E2799+N2799)
=C2800-B2800	=IF(M2800<0, 1.17,-1.17)	=M2800*(G2800-E2800+N2800)
=C2801-B2801	=IF(M2801<0, 1.17,-1.17)	=M2801*(G2801-E2801+N2801)
=C2802-B2802	=IF(M2802<0, 1.17,-1.17)	=M2802*(G2802-E2802+N2802)
=C2803-B2803	=IF(M2803<0, 1.17,-1.17)	=M2803*(G2803-E2803+N2803)
=C2804-B2804	=IF(M2804<0, 1.17,-1.17)	=M2804*(G2804-E2804+N2804)
=C2805-B2805	=IF(M2805<0, 1.17,-1.17)	=M2805*(G2805-E2805+N2805)
=C2806-B2806	=IF(M2806<0, 1.17,-1.17)	=M2806*(G2806-E2806+N2806)
=C2807-B2807	=IF(M2807<0, 1.17,-1.17)	=M2807*(G2807-E2807+N2807)
=C2808-B2808	=IF(M2808<0, 1.17,-1.17)	=M2808*(G2808-E2808+N2808)
=C2809-B2809	=IF(M2809<0, 1.17,-1.17)	=M2809*(G2809-E2809+N2809)
=C2810-B2810	=IF(M2810<0, 1.17,-1.17)	=M2810*(G2810-E2810+N2810)
=C2811-B2811	=IF(M2811<0, 1.17,-1.17)	=M2811*(G2811-E2811+N2811)
=C2812-B2812	=IF(M2812<0, 1.17,-1.17)	=M2812*(G2812-E2812+N2812)
=C2813-B2813	=IF(M2813<0, 1.17,-1.17)	=M2813*(G2813-E2813+N2813)
=C2814-B2814	=IF(M2814<0, 1.17,-1.17)	=M2814*(G2814-E2814+N2814)
=C2815-B2815	=IF(M2815<0, 1.17,-1.17)	=M2815*(G2815-E2815+N2815)
=C2816-B2816	=IF(M2816<0, 1.17,-1.17)	=M2816*(G2816-E2816+N2816)

=C2817-B2817	=IF(M2817<0, 1.17,-1.17)	=M2817*(G2817-E2817+N2817)
=C2818-B2818	=IF(M2818<0, 1.17,-1.17)	=M2818*(G2818-E2818+N2818)
=C2819-B2819	=IF(M2819<0, 1.17,-1.17)	=M2819*(G2819-E2819+N2819)
=C2820-B2820	=IF(M2820<0, 1.17,-1.17)	=M2820*(G2820-E2820+N2820)
=C2821-B2821	=IF(M2821<0, 1.17,-1.17)	=M2821*(G2821-E2821+N2821)
=C2822-B2822	=IF(M2822<0, 1.17,-1.17)	=M2822*(G2822-E2822+N2822)
=C2823-B2823	=IF(M2823<0, 1.17,-1.17)	=M2823*(G2823-E2823+N2823)
=C2824-B2824	=IF(M2824<0, 1.17,-1.17)	=M2824*(G2824-E2824+N2824)
=C2825-B2825	=IF(M2825<0, 1.17,-1.17)	=M2825*(G2825-E2825+N2825)
=C2826-B2826	=IF(M2826<0, 1.17,-1.17)	=M2826*(G2826-E2826+N2826)
=C2827-B2827	=IF(M2827<0, 1.17,-1.17)	=M2827*(G2827-E2827+N2827)
=C2828-B2828	=IF(M2828<0, 1.17,-1.17)	=M2828*(G2828-E2828+N2828)
=C2829-B2829	=IF(M2829<0, 1.17,-1.17)	=M2829*(G2829-E2829+N2829)
=C2830-B2830	=IF(M2830<0, 1.17,-1.17)	=M2830*(G2830-E2830+N2830)
=C2831-B2831	=IF(M2831<0, 1.17,-1.17)	=M2831*(G2831-E2831+N2831)
=C2832-B2832	=IF(M2832<0, 1.17,-1.17)	=M2832*(G2832-E2832+N2832)
=C2833-B2833	=IF(M2833<0, 1.17,-1.17)	=M2833*(G2833-E2833+N2833)
=C2834-B2834	=IF(M2834<0, 1.17,-1.17)	=M2834*(G2834-E2834+N2834)
=C2835-B2835	=IF(M2835<0, 1.17,-1.17)	=M2835*(G2835-E2835+N2835)
=C2836-B2836	=IF(M2836<0, 1.17,-1.17)	=M2836*(G2836-E2836+N2836)
=C2837-B2837	=IF(M2837<0, 1.17,-1.17)	=M2837*(G2837-E2837+N2837)
=C2838-B2838	=IF(M2838<0, 1.17,-1.17)	=M2838*(G2838-E2838+N2838)
=C2839-B2839	=IF(M2839<0, 1.17,-1.17)	=M2839*(G2839-E2839+N2839)
=C2840-B2840	=IF(M2840<0, 1.17,-1.17)	=M2840*(G2840-E2840+N2840)
=C2841-B2841	=IF(M2841<0, 1.17,-1.17)	=M2841*(G2841-E2841+N2841)
=C2842-B2842	=IF(M2842<0, 1.17,-1.17)	=M2842*(G2842-E2842+N2842)
=C2843-B2843	=IF(M2843<0, 1.17,-1.17)	=M2843*(G2843-E2843+N2843)
=C2844-B2844	=IF(M2844<0, 1.17,-1.17)	=M2844*(G2844-E2844+N2844)
=C2845-B2845	=IF(M2845<0, 1.17,-1.17)	=M2845*(G2845-E2845+N2845)
=C2846-B2846	=IF(M2846<0, 1.17,-1.17)	=M2846*(G2846-E2846+N2846)
=C2847-B2847	=IF(M2847<0, 1.17,-1.17)	=M2847*(G2847-E2847+N2847)
=C2848-B2848	=IF(M2848<0, 1.17,-1.17)	=M2848*(G2848-E2848+N2848)
=C2849-B2849	=IF(M2849<0, 1.17,-1.17)	=M2849*(G2849-E2849+N2849)
=C2850-B2850	=IF(M2850<0, 1.17,-1.17)	=M2850*(G2850-E2850+N2850)
=C2851-B2851	=IF(M2851<0, 1.17,-1.17)	=M2851*(G2851-E2851+N2851)
=C2852-B2852	=IF(M2852<0, 1.17,-1.17)	=M2852*(G2852-E2852+N2852)
=C2853-B2853	=IF(M2853<0, 1.17,-1.17)	=M2853*(G2853-E2853+N2853)
=C2854-B2854	=IF(M2854<0, 1.17,-1.17)	=M2854*(G2854-E2854+N2854)
=C2855-B2855	=IF(M2855<0, 1.17,-1.17)	=M2855*(G2855-E2855+N2855)
=C2856-B2856	=IF(M2856<0, 1.17,-1.17)	=M2856*(G2856-E2856+N2856)
=C2857-B2857	=IF(M2857<0, 1.17,-1.17)	=M2857*(G2857-E2857+N2857)
=C2858-B2858	=IF(M2858<0, 1.17,-1.17)	=M2858*(G2858-E2858+N2858)
=C2859-B2859	=IF(M2859<0, 1.17,-1.17)	=M2859*(G2859-E2859+N2859)
=C2860-B2860	=IF(M2860<0, 1.17,-1.17)	=M2860*(G2860-E2860+N2860)
=C2861-B2861	=IF(M2861<0, 1.17,-1.17)	=M2861*(G2861-E2861+N2861)
=C2862-B2862	=IF(M2862<0, 1.17,-1.17)	=M2862*(G2862-E2862+N2862)
=C2863-B2863	=IF(M2863<0, 1.17,-1.17)	=M2863*(G2863-E2863+N2863)

=C2864-B2864	=IF(M2864<0, 1.17,-1.17)	=M2864*(G2864-E2864+N2864)
=C2865-B2865	=IF(M2865<0, 1.17,-1.17)	=M2865*(G2865-E2865+N2865)
=C2866-B2866	=IF(M2866<0, 1.17,-1.17)	=M2866*(G2866-E2866+N2866)
=C2867-B2867	=IF(M2867<0, 1.17,-1.17)	=M2867*(G2867-E2867+N2867)
=C2868-B2868	=IF(M2868<0, 1.17,-1.17)	=M2868*(G2868-E2868+N2868)
=C2869-B2869	=IF(M2869<0, 1.17,-1.17)	=M2869*(G2869-E2869+N2869)
=C2870-B2870	=IF(M2870<0, 1.17,-1.17)	=M2870*(G2870-E2870+N2870)
=C2871-B2871	=IF(M2871<0, 1.17,-1.17)	=M2871*(G2871-E2871+N2871)
=C2872-B2872	=IF(M2872<0, 1.17,-1.17)	=M2872*(G2872-E2872+N2872)
=C2873-B2873	=IF(M2873<0, 1.17,-1.17)	=M2873*(G2873-E2873+N2873)
=C2874-B2874	=IF(M2874<0, 1.17,-1.17)	=M2874*(G2874-E2874+N2874)
=C2875-B2875	=IF(M2875<0, 1.17,-1.17)	=M2875*(G2875-E2875+N2875)
=C2876-B2876	=IF(M2876<0, 1.17,-1.17)	=M2876*(G2876-E2876+N2876)
=C2877-B2877	=IF(M2877<0, 1.17,-1.17)	=M2877*(G2877-E2877+N2877)
=C2878-B2878	=IF(M2878<0, 1.17,-1.17)	=M2878*(G2878-E2878+N2878)
=C2879-B2879	=IF(M2879<0, 1.17,-1.17)	=M2879*(G2879-E2879+N2879)
=C2880-B2880	=IF(M2880<0, 1.17,-1.17)	=M2880*(G2880-E2880+N2880)
=C2881-B2881	=IF(M2881<0, 1.17,-1.17)	=M2881*(G2881-E2881+N2881)
=C2882-B2882	=IF(M2882<0, 1.17,-1.17)	=M2882*(G2882-E2882+N2882)
=C2883-B2883	=IF(M2883<0, 1.17,-1.17)	=M2883*(G2883-E2883+N2883)
=C2884-B2884	=IF(M2884<0, 1.17,-1.17)	=M2884*(G2884-E2884+N2884)
=C2885-B2885	=IF(M2885<0, 1.17,-1.17)	=M2885*(G2885-E2885+N2885)
=C2886-B2886	=IF(M2886<0, 1.17,-1.17)	=M2886*(G2886-E2886+N2886)
=C2887-B2887	=IF(M2887<0, 1.17,-1.17)	=M2887*(G2887-E2887+N2887)
=C2888-B2888	=IF(M2888<0, 1.17,-1.17)	=M2888*(G2888-E2888+N2888)
=C2889-B2889	=IF(M2889<0, 1.17,-1.17)	=M2889*(G2889-E2889+N2889)
=C2890-B2890	=IF(M2890<0, 1.17,-1.17)	=M2890*(G2890-E2890+N2890)
=C2891-B2891	=IF(M2891<0, 1.17,-1.17)	=M2891*(G2891-E2891+N2891)
=C2892-B2892	=IF(M2892<0, 1.17,-1.17)	=M2892*(G2892-E2892+N2892)
=C2893-B2893	=IF(M2893<0, 1.17,-1.17)	=M2893*(G2893-E2893+N2893)
=C2894-B2894	=IF(M2894<0, 1.17,-1.17)	=M2894*(G2894-E2894+N2894)
=C2895-B2895	=IF(M2895<0, 1.17,-1.17)	=M2895*(G2895-E2895+N2895)
=C2896-B2896	=IF(M2896<0, 1.17,-1.17)	=M2896*(G2896-E2896+N2896)
=C2897-B2897	=IF(M2897<0, 1.17,-1.17)	=M2897*(G2897-E2897+N2897)
=C2898-B2898	=IF(M2898<0, 1.17,-1.17)	=M2898*(G2898-E2898+N2898)
=C2899-B2899	=IF(M2899<0, 1.17,-1.17)	=M2899*(G2899-E2899+N2899)
=C2900-B2900	=IF(M2900<0, 1.17,-1.17)	=M2900*(G2900-E2900+N2900)
=C2901-B2901	=IF(M2901<0, 1.17,-1.17)	=M2901*(G2901-E2901+N2901)
=C2902-B2902	=IF(M2902<0, 1.17,-1.17)	=M2902*(G2902-E2902+N2902)
=C2903-B2903	=IF(M2903<0, 1.17,-1.17)	=M2903*(G2903-E2903+N2903)
=C2904-B2904	=IF(M2904<0, 1.17,-1.17)	=M2904*(G2904-E2904+N2904)
=C2905-B2905	=IF(M2905<0, 1.17,-1.17)	=M2905*(G2905-E2905+N2905)
=C2906-B2906	=IF(M2906<0, 1.17,-1.17)	=M2906*(G2906-E2906+N2906)
=C2907-B2907	=IF(M2907<0, 1.17,-1.17)	=M2907*(G2907-E2907+N2907)
=C2908-B2908	=IF(M2908<0, 1.17,-1.17)	=M2908*(G2908-E2908+N2908)
=C2909-B2909	=IF(M2909<0, 1.17,-1.17)	=M2909*(G2909-E2909+N2909)
=C2910-B2910	=IF(M2910<0, 1.17,-1.17)	=M2910*(G2910-E2910+N2910)

=C2911-B2911	=IF(M2911<0, 1.17,-1.17)	=M2911*(G2911-E2911+N2911)
=C2912-B2912	=IF(M2912<0, 1.17,-1.17)	=M2912*(G2912-E2912+N2912)
=C2913-B2913	=IF(M2913<0, 1.17,-1.17)	=M2913*(G2913-E2913+N2913)
=C2914-B2914	=IF(M2914<0, 1.17,-1.17)	=M2914*(G2914-E2914+N2914)
=C2915-B2915	=IF(M2915<0, 1.17,-1.17)	=M2915*(G2915-E2915+N2915)
=C2916-B2916	=IF(M2916<0, 1.17,-1.17)	=M2916*(G2916-E2916+N2916)
=C2917-B2917	=IF(M2917<0, 1.17,-1.17)	=M2917*(G2917-E2917+N2917)
=C2918-B2918	=IF(M2918<0, 1.17,-1.17)	=M2918*(G2918-E2918+N2918)
=C2919-B2919	=IF(M2919<0, 1.17,-1.17)	=M2919*(G2919-E2919+N2919)
=C2920-B2920	=IF(M2920<0, 1.17,-1.17)	=M2920*(G2920-E2920+N2920)
=C2921-B2921	=IF(M2921<0, 1.17,-1.17)	=M2921*(G2921-E2921+N2921)
=C2922-B2922	=IF(M2922<0, 1.17,-1.17)	=M2922*(G2922-E2922+N2922)
=C2923-B2923	=IF(M2923<0, 1.17,-1.17)	=M2923*(G2923-E2923+N2923)
=C2924-B2924	=IF(M2924<0, 1.17,-1.17)	=M2924*(G2924-E2924+N2924)
=C2925-B2925	=IF(M2925<0, 1.17,-1.17)	=M2925*(G2925-E2925+N2925)
=C2926-B2926	=IF(M2926<0, 1.17,-1.17)	=M2926*(G2926-E2926+N2926)
=C2927-B2927	=IF(M2927<0, 1.17,-1.17)	=M2927*(G2927-E2927+N2927)
=C2928-B2928	=IF(M2928<0, 1.17,-1.17)	=M2928*(G2928-E2928+N2928)
=C2929-B2929	=IF(M2929<0, 1.17,-1.17)	=M2929*(G2929-E2929+N2929)
=C2930-B2930	=IF(M2930<0, 1.17,-1.17)	=M2930*(G2930-E2930+N2930)
=C2931-B2931	=IF(M2931<0, 1.17,-1.17)	=M2931*(G2931-E2931+N2931)
=C2932-B2932	=IF(M2932<0, 1.17,-1.17)	=M2932*(G2932-E2932+N2932)
=C2933-B2933	=IF(M2933<0, 1.17,-1.17)	=M2933*(G2933-E2933+N2933)
=C2934-B2934	=IF(M2934<0, 1.17,-1.17)	=M2934*(G2934-E2934+N2934)
=C2935-B2935	=IF(M2935<0, 1.17,-1.17)	=M2935*(G2935-E2935+N2935)
=C2936-B2936	=IF(M2936<0, 1.17,-1.17)	=M2936*(G2936-E2936+N2936)
=C2937-B2937	=IF(M2937<0, 1.17,-1.17)	=M2937*(G2937-E2937+N2937)
=C2938-B2938	=IF(M2938<0, 1.17,-1.17)	=M2938*(G2938-E2938+N2938)
=C2939-B2939	=IF(M2939<0, 1.17,-1.17)	=M2939*(G2939-E2939+N2939)
=C2940-B2940	=IF(M2940<0, 1.17,-1.17)	=M2940*(G2940-E2940+N2940)
=C2941-B2941	=IF(M2941<0, 1.17,-1.17)	=M2941*(G2941-E2941+N2941)
=C2942-B2942	=IF(M2942<0, 1.17,-1.17)	=M2942*(G2942-E2942+N2942)
=C2943-B2943	=IF(M2943<0, 1.17,-1.17)	=M2943*(G2943-E2943+N2943)
=C2944-B2944	=IF(M2944<0, 1.17,-1.17)	=M2944*(G2944-E2944+N2944)
=C2945-B2945	=IF(M2945<0, 1.17,-1.17)	=M2945*(G2945-E2945+N2945)
=C2946-B2946	=IF(M2946<0, 1.17,-1.17)	=M2946*(G2946-E2946+N2946)
=C2947-B2947	=IF(M2947<0, 1.17,-1.17)	=M2947*(G2947-E2947+N2947)
=C2948-B2948	=IF(M2948<0, 1.17,-1.17)	=M2948*(G2948-E2948+N2948)
=C2949-B2949	=IF(M2949<0, 1.17,-1.17)	=M2949*(G2949-E2949+N2949)
=C2950-B2950	=IF(M2950<0, 1.17,-1.17)	=M2950*(G2950-E2950+N2950)
=C2951-B2951	=IF(M2951<0, 1.17,-1.17)	=M2951*(G2951-E2951+N2951)
=C2952-B2952	=IF(M2952<0, 1.17,-1.17)	=M2952*(G2952-E2952+N2952)
=C2953-B2953	=IF(M2953<0, 1.17,-1.17)	=M2953*(G2953-E2953+N2953)
=C2954-B2954	=IF(M2954<0, 1.17,-1.17)	=M2954*(G2954-E2954+N2954)
=C2955-B2955	=IF(M2955<0, 1.17,-1.17)	=M2955*(G2955-E2955+N2955)
=C2956-B2956	=IF(M2956<0, 1.17,-1.17)	=M2956*(G2956-E2956+N2956)
=C2957-B2957	=IF(M2957<0, 1.17,-1.17)	=M2957*(G2957-E2957+N2957)

=C2958-B2958	=IF(M2958<0, 1.17,-1.17)	=M2958*(G2958-E2958+N2958)
=C2959-B2959	=IF(M2959<0, 1.17,-1.17)	=M2959*(G2959-E2959+N2959)
=C2960-B2960	=IF(M2960<0, 1.17,-1.17)	=M2960*(G2960-E2960+N2960)
=C2961-B2961	=IF(M2961<0, 1.17,-1.17)	=M2961*(G2961-E2961+N2961)
=C2962-B2962	=IF(M2962<0, 1.17,-1.17)	=M2962*(G2962-E2962+N2962)
=C2963-B2963	=IF(M2963<0, 1.17,-1.17)	=M2963*(G2963-E2963+N2963)
=C2964-B2964	=IF(M2964<0, 1.17,-1.17)	=M2964*(G2964-E2964+N2964)
=C2965-B2965	=IF(M2965<0, 1.17,-1.17)	=M2965*(G2965-E2965+N2965)
=C2966-B2966	=IF(M2966<0, 1.17,-1.17)	=M2966*(G2966-E2966+N2966)
=C2967-B2967	=IF(M2967<0, 1.17,-1.17)	=M2967*(G2967-E2967+N2967)
=C2968-B2968	=IF(M2968<0, 1.17,-1.17)	=M2968*(G2968-E2968+N2968)
=C2969-B2969	=IF(M2969<0, 1.17,-1.17)	=M2969*(G2969-E2969+N2969)
=C2970-B2970	=IF(M2970<0, 1.17,-1.17)	=M2970*(G2970-E2970+N2970)
=C2971-B2971	=IF(M2971<0, 1.17,-1.17)	=M2971*(G2971-E2971+N2971)
=C2972-B2972	=IF(M2972<0, 1.17,-1.17)	=M2972*(G2972-E2972+N2972)
=C2973-B2973	=IF(M2973<0, 1.17,-1.17)	=M2973*(G2973-E2973+N2973)
=C2974-B2974	=IF(M2974<0, 1.17,-1.17)	=M2974*(G2974-E2974+N2974)
=C2975-B2975	=IF(M2975<0, 1.17,-1.17)	=M2975*(G2975-E2975+N2975)
=C2976-B2976	=IF(M2976<0, 1.17,-1.17)	=M2976*(G2976-E2976+N2976)
=C2977-B2977	=IF(M2977<0, 1.17,-1.17)	=M2977*(G2977-E2977+N2977)
=C2978-B2978	=IF(M2978<0, 1.17,-1.17)	=M2978*(G2978-E2978+N2978)
=C2979-B2979	=IF(M2979<0, 1.17,-1.17)	=M2979*(G2979-E2979+N2979)
=C2980-B2980	=IF(M2980<0, 1.17,-1.17)	=M2980*(G2980-E2980+N2980)
=C2981-B2981	=IF(M2981<0, 1.17,-1.17)	=M2981*(G2981-E2981+N2981)
=C2982-B2982	=IF(M2982<0, 1.17,-1.17)	=M2982*(G2982-E2982+N2982)
=C2983-B2983	=IF(M2983<0, 1.17,-1.17)	=M2983*(G2983-E2983+N2983)
=C2984-B2984	=IF(M2984<0, 1.17,-1.17)	=M2984*(G2984-E2984+N2984)
=C2985-B2985	=IF(M2985<0, 1.17,-1.17)	=M2985*(G2985-E2985+N2985)
=C2986-B2986	=IF(M2986<0, 1.17,-1.17)	=M2986*(G2986-E2986+N2986)
=C2987-B2987	=IF(M2987<0, 1.17,-1.17)	=M2987*(G2987-E2987+N2987)
=C2988-B2988	=IF(M2988<0, 1.17,-1.17)	=M2988*(G2988-E2988+N2988)
=C2989-B2989	=IF(M2989<0, 1.17,-1.17)	=M2989*(G2989-E2989+N2989)
=C2990-B2990	=IF(M2990<0, 1.17,-1.17)	=M2990*(G2990-E2990+N2990)
=C2991-B2991	=IF(M2991<0, 1.17,-1.17)	=M2991*(G2991-E2991+N2991)
=C2992-B2992	=IF(M2992<0, 1.17,-1.17)	=M2992*(G2992-E2992+N2992)
=C2993-B2993	=IF(M2993<0, 1.17,-1.17)	=M2993*(G2993-E2993+N2993)
=C2994-B2994	=IF(M2994<0, 1.17,-1.17)	=M2994*(G2994-E2994+N2994)
=C2995-B2995	=IF(M2995<0, 1.17,-1.17)	=M2995*(G2995-E2995+N2995)
=C2996-B2996	=IF(M2996<0, 1.17,-1.17)	=M2996*(G2996-E2996+N2996)
=C2997-B2997	=IF(M2997<0, 1.17,-1.17)	=M2997*(G2997-E2997+N2997)
=C2998-B2998	=IF(M2998<0, 1.17,-1.17)	=M2998*(G2998-E2998+N2998)
=C2999-B2999	=IF(M2999<0, 1.17,-1.17)	=M2999*(G2999-E2999+N2999)
=C3000-B3000	=IF(M3000<0, 1.17,-1.17)	=M3000*(G3000-E3000+N3000)
=C3001-B3001	=IF(M3001<0, 1.17,-1.17)	=M3001*(G3001-E3001+N3001)
=C3002-B3002	=IF(M3002<0, 1.17,-1.17)	=M3002*(G3002-E3002+N3002)
=C3003-B3003	=IF(M3003<0, 1.17,-1.17)	=M3003*(G3003-E3003+N3003)
=C3004-B3004	=IF(M3004<0, 1.17,-1.17)	=M3004*(G3004-E3004+N3004)

=C3005-B3005	=IF(M3005<0, 1.17,-1.17)	=M3005*(G3005-E3005+N3005)
=C3006-B3006	=IF(M3006<0, 1.17,-1.17)	=M3006*(G3006-E3006+N3006)
=C3007-B3007	=IF(M3007<0, 1.17,-1.17)	=M3007*(G3007-E3007+N3007)
=C3008-B3008	=IF(M3008<0, 1.17,-1.17)	=M3008*(G3008-E3008+N3008)
=C3009-B3009	=IF(M3009<0, 1.17,-1.17)	=M3009*(G3009-E3009+N3009)
=C3010-B3010	=IF(M3010<0, 1.17,-1.17)	=M3010*(G3010-E3010+N3010)
=C3011-B3011	=IF(M3011<0, 1.17,-1.17)	=M3011*(G3011-E3011+N3011)
=C3012-B3012	=IF(M3012<0, 1.17,-1.17)	=M3012*(G3012-E3012+N3012)
=C3013-B3013	=IF(M3013<0, 1.17,-1.17)	=M3013*(G3013-E3013+N3013)
=C3014-B3014	=IF(M3014<0, 1.17,-1.17)	=M3014*(G3014-E3014+N3014)
=C3015-B3015	=IF(M3015<0, 1.17,-1.17)	=M3015*(G3015-E3015+N3015)
=C3016-B3016	=IF(M3016<0, 1.17,-1.17)	=M3016*(G3016-E3016+N3016)
=C3017-B3017	=IF(M3017<0, 1.17,-1.17)	=M3017*(G3017-E3017+N3017)
=C3018-B3018	=IF(M3018<0, 1.17,-1.17)	=M3018*(G3018-E3018+N3018)
=C3019-B3019	=IF(M3019<0, 1.17,-1.17)	=M3019*(G3019-E3019+N3019)
=C3020-B3020	=IF(M3020<0, 1.17,-1.17)	=M3020*(G3020-E3020+N3020)
=C3021-B3021	=IF(M3021<0, 1.17,-1.17)	=M3021*(G3021-E3021+N3021)
=C3022-B3022	=IF(M3022<0, 1.17,-1.17)	=M3022*(G3022-E3022+N3022)
=C3023-B3023	=IF(M3023<0, 1.17,-1.17)	=M3023*(G3023-E3023+N3023)
=C3024-B3024	=IF(M3024<0, 1.17,-1.17)	=M3024*(G3024-E3024+N3024)
=C3025-B3025	=IF(M3025<0, 1.17,-1.17)	=M3025*(G3025-E3025+N3025)
=C3026-B3026	=IF(M3026<0, 1.17,-1.17)	=M3026*(G3026-E3026+N3026)
=C3027-B3027	=IF(M3027<0, 1.17,-1.17)	=M3027*(G3027-E3027+N3027)
=C3028-B3028	=IF(M3028<0, 1.17,-1.17)	=M3028*(G3028-E3028+N3028)
=C3029-B3029	=IF(M3029<0, 1.17,-1.17)	=M3029*(G3029-E3029+N3029)
=C3030-B3030	=IF(M3030<0, 1.17,-1.17)	=M3030*(G3030-E3030+N3030)
=C3031-B3031	=IF(M3031<0, 1.17,-1.17)	=M3031*(G3031-E3031+N3031)
=C3032-B3032	=IF(M3032<0, 1.17,-1.17)	=M3032*(G3032-E3032+N3032)
=C3033-B3033	=IF(M3033<0, 1.17,-1.17)	=M3033*(G3033-E3033+N3033)
=C3034-B3034	=IF(M3034<0, 1.17,-1.17)	=M3034*(G3034-E3034+N3034)
=C3035-B3035	=IF(M3035<0, 1.17,-1.17)	=M3035*(G3035-E3035+N3035)
=C3036-B3036	=IF(M3036<0, 1.17,-1.17)	=M3036*(G3036-E3036+N3036)
=C3037-B3037	=IF(M3037<0, 1.17,-1.17)	=M3037*(G3037-E3037+N3037)
=C3038-B3038	=IF(M3038<0, 1.17,-1.17)	=M3038*(G3038-E3038+N3038)
=C3039-B3039	=IF(M3039<0, 1.17,-1.17)	=M3039*(G3039-E3039+N3039)
=C3040-B3040	=IF(M3040<0, 1.17,-1.17)	=M3040*(G3040-E3040+N3040)
=C3041-B3041	=IF(M3041<0, 1.17,-1.17)	=M3041*(G3041-E3041+N3041)
=C3042-B3042	=IF(M3042<0, 1.17,-1.17)	=M3042*(G3042-E3042+N3042)
=C3043-B3043	=IF(M3043<0, 1.17,-1.17)	=M3043*(G3043-E3043+N3043)
=C3044-B3044	=IF(M3044<0, 1.17,-1.17)	=M3044*(G3044-E3044+N3044)
=C3045-B3045	=IF(M3045<0, 1.17,-1.17)	=M3045*(G3045-E3045+N3045)
=C3046-B3046	=IF(M3046<0, 1.17,-1.17)	=M3046*(G3046-E3046+N3046)
=C3047-B3047	=IF(M3047<0, 1.17,-1.17)	=M3047*(G3047-E3047+N3047)
=C3048-B3048	=IF(M3048<0, 1.17,-1.17)	=M3048*(G3048-E3048+N3048)
=C3049-B3049	=IF(M3049<0, 1.17,-1.17)	=M3049*(G3049-E3049+N3049)
=C3050-B3050	=IF(M3050<0, 1.17,-1.17)	=M3050*(G3050-E3050+N3050)
=C3051-B3051	=IF(M3051<0, 1.17,-1.17)	=M3051*(G3051-E3051+N3051)

=C3052-B3052	=IF(M3052<0, 1.17,-1.17)	=M3052*(G3052-E3052+N3052)
=C3053-B3053	=IF(M3053<0, 1.17,-1.17)	=M3053*(G3053-E3053+N3053)
=C3054-B3054	=IF(M3054<0, 1.17,-1.17)	=M3054*(G3054-E3054+N3054)
=C3055-B3055	=IF(M3055<0, 1.17,-1.17)	=M3055*(G3055-E3055+N3055)
=C3056-B3056	=IF(M3056<0, 1.17,-1.17)	=M3056*(G3056-E3056+N3056)
=C3057-B3057	=IF(M3057<0, 1.17,-1.17)	=M3057*(G3057-E3057+N3057)
=C3058-B3058	=IF(M3058<0, 1.17,-1.17)	=M3058*(G3058-E3058+N3058)
=C3059-B3059	=IF(M3059<0, 1.17,-1.17)	=M3059*(G3059-E3059+N3059)
=C3060-B3060	=IF(M3060<0, 1.17,-1.17)	=M3060*(G3060-E3060+N3060)
=C3061-B3061	=IF(M3061<0, 1.17,-1.17)	=M3061*(G3061-E3061+N3061)
=C3062-B3062	=IF(M3062<0, 1.17,-1.17)	=M3062*(G3062-E3062+N3062)
=C3063-B3063	=IF(M3063<0, 1.17,-1.17)	=M3063*(G3063-E3063+N3063)
=C3064-B3064	=IF(M3064<0, 1.17,-1.17)	=M3064*(G3064-E3064+N3064)
=C3065-B3065	=IF(M3065<0, 1.17,-1.17)	=M3065*(G3065-E3065+N3065)
=C3066-B3066	=IF(M3066<0, 1.17,-1.17)	=M3066*(G3066-E3066+N3066)
=C3067-B3067	=IF(M3067<0, 1.17,-1.17)	=M3067*(G3067-E3067+N3067)
=C3068-B3068	=IF(M3068<0, 1.17,-1.17)	=M3068*(G3068-E3068+N3068)
=C3069-B3069	=IF(M3069<0, 1.17,-1.17)	=M3069*(G3069-E3069+N3069)
=C3070-B3070	=IF(M3070<0, 1.17,-1.17)	=M3070*(G3070-E3070+N3070)
=C3071-B3071	=IF(M3071<0, 1.17,-1.17)	=M3071*(G3071-E3071+N3071)
=C3072-B3072	=IF(M3072<0, 1.17,-1.17)	=M3072*(G3072-E3072+N3072)
=C3073-B3073	=IF(M3073<0, 1.17,-1.17)	=M3073*(G3073-E3073+N3073)
=C3074-B3074	=IF(M3074<0, 1.17,-1.17)	=M3074*(G3074-E3074+N3074)
=C3075-B3075	=IF(M3075<0, 1.17,-1.17)	=M3075*(G3075-E3075+N3075)
=C3076-B3076	=IF(M3076<0, 1.17,-1.17)	=M3076*(G3076-E3076+N3076)
=C3077-B3077	=IF(M3077<0, 1.17,-1.17)	=M3077*(G3077-E3077+N3077)
=C3078-B3078	=IF(M3078<0, 1.17,-1.17)	=M3078*(G3078-E3078+N3078)
=C3079-B3079	=IF(M3079<0, 1.17,-1.17)	=M3079*(G3079-E3079+N3079)
=C3080-B3080	=IF(M3080<0, 1.17,-1.17)	=M3080*(G3080-E3080+N3080)
=C3081-B3081	=IF(M3081<0, 1.17,-1.17)	=M3081*(G3081-E3081+N3081)
=C3082-B3082	=IF(M3082<0, 1.17,-1.17)	=M3082*(G3082-E3082+N3082)
=C3083-B3083	=IF(M3083<0, 1.17,-1.17)	=M3083*(G3083-E3083+N3083)
=C3084-B3084	=IF(M3084<0, 1.17,-1.17)	=M3084*(G3084-E3084+N3084)
=C3085-B3085	=IF(M3085<0, 1.17,-1.17)	=M3085*(G3085-E3085+N3085)
=C3086-B3086	=IF(M3086<0, 1.17,-1.17)	=M3086*(G3086-E3086+N3086)
=C3087-B3087	=IF(M3087<0, 1.17,-1.17)	=M3087*(G3087-E3087+N3087)
=C3088-B3088	=IF(M3088<0, 1.17,-1.17)	=M3088*(G3088-E3088+N3088)
=C3089-B3089	=IF(M3089<0, 1.17,-1.17)	=M3089*(G3089-E3089+N3089)
=C3090-B3090	=IF(M3090<0, 1.17,-1.17)	=M3090*(G3090-E3090+N3090)
=C3091-B3091	=IF(M3091<0, 1.17,-1.17)	=M3091*(G3091-E3091+N3091)
=C3092-B3092	=IF(M3092<0, 1.17,-1.17)	=M3092*(G3092-E3092+N3092)
=C3093-B3093	=IF(M3093<0, 1.17,-1.17)	=M3093*(G3093-E3093+N3093)
=C3094-B3094	=IF(M3094<0, 1.17,-1.17)	=M3094*(G3094-E3094+N3094)
=C3095-B3095	=IF(M3095<0, 1.17,-1.17)	=M3095*(G3095-E3095+N3095)
=C3096-B3096	=IF(M3096<0, 1.17,-1.17)	=M3096*(G3096-E3096+N3096)
=C3097-B3097	=IF(M3097<0, 1.17,-1.17)	=M3097*(G3097-E3097+N3097)
=C3098-B3098	=IF(M3098<0, 1.17,-1.17)	=M3098*(G3098-E3098+N3098)

=C3099-B3099	=IF(M3099<0, 1.17,-1.17)	=M3099*(G3099-E3099+N3099)
=C3100-B3100	=IF(M3100<0, 1.17,-1.17)	=M3100*(G3100-E3100+N3100)
=C3101-B3101	=IF(M3101<0, 1.17,-1.17)	=M3101*(G3101-E3101+N3101)
=C3102-B3102	=IF(M3102<0, 1.17,-1.17)	=M3102*(G3102-E3102+N3102)
=C3103-B3103	=IF(M3103<0, 1.17,-1.17)	=M3103*(G3103-E3103+N3103)
=C3104-B3104	=IF(M3104<0, 1.17,-1.17)	=M3104*(G3104-E3104+N3104)
=C3105-B3105	=IF(M3105<0, 1.17,-1.17)	=M3105*(G3105-E3105+N3105)
=C3106-B3106	=IF(M3106<0, 1.17,-1.17)	=M3106*(G3106-E3106+N3106)
=C3107-B3107	=IF(M3107<0, 1.17,-1.17)	=M3107*(G3107-E3107+N3107)
=C3108-B3108	=IF(M3108<0, 1.17,-1.17)	=M3108*(G3108-E3108+N3108)
=C3109-B3109	=IF(M3109<0, 1.17,-1.17)	=M3109*(G3109-E3109+N3109)
=C3110-B3110	=IF(M3110<0, 1.17,-1.17)	=M3110*(G3110-E3110+N3110)
=C3111-B3111	=IF(M3111<0, 1.17,-1.17)	=M3111*(G3111-E3111+N3111)
=C3112-B3112	=IF(M3112<0, 1.17,-1.17)	=M3112*(G3112-E3112+N3112)
=C3113-B3113	=IF(M3113<0, 1.17,-1.17)	=M3113*(G3113-E3113+N3113)
=C3114-B3114	=IF(M3114<0, 1.17,-1.17)	=M3114*(G3114-E3114+N3114)
=C3115-B3115	=IF(M3115<0, 1.17,-1.17)	=M3115*(G3115-E3115+N3115)
=C3116-B3116	=IF(M3116<0, 1.17,-1.17)	=M3116*(G3116-E3116+N3116)
=C3117-B3117	=IF(M3117<0, 1.17,-1.17)	=M3117*(G3117-E3117+N3117)
=C3118-B3118	=IF(M3118<0, 1.17,-1.17)	=M3118*(G3118-E3118+N3118)
=C3119-B3119	=IF(M3119<0, 1.17,-1.17)	=M3119*(G3119-E3119+N3119)
=C3120-B3120	=IF(M3120<0, 1.17,-1.17)	=M3120*(G3120-E3120+N3120)
=C3121-B3121	=IF(M3121<0, 1.17,-1.17)	=M3121*(G3121-E3121+N3121)
=C3122-B3122	=IF(M3122<0, 1.17,-1.17)	=M3122*(G3122-E3122+N3122)
=C3123-B3123	=IF(M3123<0, 1.17,-1.17)	=M3123*(G3123-E3123+N3123)
=C3124-B3124	=IF(M3124<0, 1.17,-1.17)	=M3124*(G3124-E3124+N3124)
=C3125-B3125	=IF(M3125<0, 1.17,-1.17)	=M3125*(G3125-E3125+N3125)
=C3126-B3126	=IF(M3126<0, 1.17,-1.17)	=M3126*(G3126-E3126+N3126)
=C3127-B3127	=IF(M3127<0, 1.17,-1.17)	=M3127*(G3127-E3127+N3127)
=C3128-B3128	=IF(M3128<0, 1.17,-1.17)	=M3128*(G3128-E3128+N3128)
=C3129-B3129	=IF(M3129<0, 1.17,-1.17)	=M3129*(G3129-E3129+N3129)
=C3130-B3130	=IF(M3130<0, 1.17,-1.17)	=M3130*(G3130-E3130+N3130)
=C3131-B3131	=IF(M3131<0, 1.17,-1.17)	=M3131*(G3131-E3131+N3131)
=C3132-B3132	=IF(M3132<0, 1.17,-1.17)	=M3132*(G3132-E3132+N3132)
=C3133-B3133	=IF(M3133<0, 1.17,-1.17)	=M3133*(G3133-E3133+N3133)
=C3134-B3134	=IF(M3134<0, 1.17,-1.17)	=M3134*(G3134-E3134+N3134)
=C3135-B3135	=IF(M3135<0, 1.17,-1.17)	=M3135*(G3135-E3135+N3135)
=C3136-B3136	=IF(M3136<0, 1.17,-1.17)	=M3136*(G3136-E3136+N3136)
=C3137-B3137	=IF(M3137<0, 1.17,-1.17)	=M3137*(G3137-E3137+N3137)
=C3138-B3138	=IF(M3138<0, 1.17,-1.17)	=M3138*(G3138-E3138+N3138)
=C3139-B3139	=IF(M3139<0, 1.17,-1.17)	=M3139*(G3139-E3139+N3139)
=C3140-B3140	=IF(M3140<0, 1.17,-1.17)	=M3140*(G3140-E3140+N3140)
=C3141-B3141	=IF(M3141<0, 1.17,-1.17)	=M3141*(G3141-E3141+N3141)
=C3142-B3142	=IF(M3142<0, 1.17,-1.17)	=M3142*(G3142-E3142+N3142)
=C3143-B3143	=IF(M3143<0, 1.17,-1.17)	=M3143*(G3143-E3143+N3143)
=C3144-B3144	=IF(M3144<0, 1.17,-1.17)	=M3144*(G3144-E3144+N3144)
=C3145-B3145	=IF(M3145<0, 1.17,-1.17)	=M3145*(G3145-E3145+N3145)

=C3146-B3146	=IF(M3146<0, 1.17,-1.17)	=M3146*(G3146-E3146+N3146)
=C3147-B3147	=IF(M3147<0, 1.17,-1.17)	=M3147*(G3147-E3147+N3147)
=C3148-B3148	=IF(M3148<0, 1.17,-1.17)	=M3148*(G3148-E3148+N3148)
=C3149-B3149	=IF(M3149<0, 1.17,-1.17)	=M3149*(G3149-E3149+N3149)
=C3150-B3150	=IF(M3150<0, 1.17,-1.17)	=M3150*(G3150-E3150+N3150)
=C3151-B3151	=IF(M3151<0, 1.17,-1.17)	=M3151*(G3151-E3151+N3151)
=C3152-B3152	=IF(M3152<0, 1.17,-1.17)	=M3152*(G3152-E3152+N3152)
=C3153-B3153	=IF(M3153<0, 1.17,-1.17)	=M3153*(G3153-E3153+N3153)
=C3154-B3154	=IF(M3154<0, 1.17,-1.17)	=M3154*(G3154-E3154+N3154)
=C3155-B3155	=IF(M3155<0, 1.17,-1.17)	=M3155*(G3155-E3155+N3155)
=C3156-B3156	=IF(M3156<0, 1.17,-1.17)	=M3156*(G3156-E3156+N3156)
=C3157-B3157	=IF(M3157<0, 1.17,-1.17)	=M3157*(G3157-E3157+N3157)
=C3158-B3158	=IF(M3158<0, 1.17,-1.17)	=M3158*(G3158-E3158+N3158)
=C3159-B3159	=IF(M3159<0, 1.17,-1.17)	=M3159*(G3159-E3159+N3159)
=C3160-B3160	=IF(M3160<0, 1.17,-1.17)	=M3160*(G3160-E3160+N3160)
=C3161-B3161	=IF(M3161<0, 1.17,-1.17)	=M3161*(G3161-E3161+N3161)
=C3162-B3162	=IF(M3162<0, 1.17,-1.17)	=M3162*(G3162-E3162+N3162)
=C3163-B3163	=IF(M3163<0, 1.17,-1.17)	=M3163*(G3163-E3163+N3163)
=C3164-B3164	=IF(M3164<0, 1.17,-1.17)	=M3164*(G3164-E3164+N3164)
=C3165-B3165	=IF(M3165<0, 1.17,-1.17)	=M3165*(G3165-E3165+N3165)
=C3166-B3166	=IF(M3166<0, 1.17,-1.17)	=M3166*(G3166-E3166+N3166)
=C3167-B3167	=IF(M3167<0, 1.17,-1.17)	=M3167*(G3167-E3167+N3167)
=C3168-B3168	=IF(M3168<0, 1.17,-1.17)	=M3168*(G3168-E3168+N3168)
=C3169-B3169	=IF(M3169<0, 1.17,-1.17)	=M3169*(G3169-E3169+N3169)
=C3170-B3170	=IF(M3170<0, 1.17,-1.17)	=M3170*(G3170-E3170+N3170)
=C3171-B3171	=IF(M3171<0, 1.17,-1.17)	=M3171*(G3171-E3171+N3171)
=C3172-B3172	=IF(M3172<0, 1.17,-1.17)	=M3172*(G3172-E3172+N3172)
=C3173-B3173	=IF(M3173<0, 1.17,-1.17)	=M3173*(G3173-E3173+N3173)
=C3174-B3174	=IF(M3174<0, 1.17,-1.17)	=M3174*(G3174-E3174+N3174)
=C3175-B3175	=IF(M3175<0, 1.17,-1.17)	=M3175*(G3175-E3175+N3175)
=C3176-B3176	=IF(M3176<0, 1.17,-1.17)	=M3176*(G3176-E3176+N3176)
=C3177-B3177	=IF(M3177<0, 1.17,-1.17)	=M3177*(G3177-E3177+N3177)
=C3178-B3178	=IF(M3178<0, 1.17,-1.17)	=M3178*(G3178-E3178+N3178)
=C3179-B3179	=IF(M3179<0, 1.17,-1.17)	=M3179*(G3179-E3179+N3179)
=C3180-B3180	=IF(M3180<0, 1.17,-1.17)	=M3180*(G3180-E3180+N3180)
=C3181-B3181	=IF(M3181<0, 1.17,-1.17)	=M3181*(G3181-E3181+N3181)
=C3182-B3182	=IF(M3182<0, 1.17,-1.17)	=M3182*(G3182-E3182+N3182)
=C3183-B3183	=IF(M3183<0, 1.17,-1.17)	=M3183*(G3183-E3183+N3183)
=C3184-B3184	=IF(M3184<0, 1.17,-1.17)	=M3184*(G3184-E3184+N3184)
=C3185-B3185	=IF(M3185<0, 1.17,-1.17)	=M3185*(G3185-E3185+N3185)
=C3186-B3186	=IF(M3186<0, 1.17,-1.17)	=M3186*(G3186-E3186+N3186)
=C3187-B3187	=IF(M3187<0, 1.17,-1.17)	=M3187*(G3187-E3187+N3187)
=C3188-B3188	=IF(M3188<0, 1.17,-1.17)	=M3188*(G3188-E3188+N3188)
=C3189-B3189	=IF(M3189<0, 1.17,-1.17)	=M3189*(G3189-E3189+N3189)
=C3190-B3190	=IF(M3190<0, 1.17,-1.17)	=M3190*(G3190-E3190+N3190)
=C3191-B3191	=IF(M3191<0, 1.17,-1.17)	=M3191*(G3191-E3191+N3191)
=C3192-B3192	=IF(M3192<0, 1.17,-1.17)	=M3192*(G3192-E3192+N3192)

=C3193-B3193	=IF(M3193<0, 1.17,-1.17)	=M3193*(G3193-E3193+N3193)
=C3194-B3194	=IF(M3194<0, 1.17,-1.17)	=M3194*(G3194-E3194+N3194)
=C3195-B3195	=IF(M3195<0, 1.17,-1.17)	=M3195*(G3195-E3195+N3195)
=C3196-B3196	=IF(M3196<0, 1.17,-1.17)	=M3196*(G3196-E3196+N3196)
=C3197-B3197	=IF(M3197<0, 1.17,-1.17)	=M3197*(G3197-E3197+N3197)
=C3198-B3198	=IF(M3198<0, 1.17,-1.17)	=M3198*(G3198-E3198+N3198)
=C3199-B3199	=IF(M3199<0, 1.17,-1.17)	=M3199*(G3199-E3199+N3199)
=C3200-B3200	=IF(M3200<0, 1.17,-1.17)	=M3200*(G3200-E3200+N3200)
=C3201-B3201	=IF(M3201<0, 1.17,-1.17)	=M3201*(G3201-E3201+N3201)
=C3202-B3202	=IF(M3202<0, 1.17,-1.17)	=M3202*(G3202-E3202+N3202)
=C3203-B3203	=IF(M3203<0, 1.17,-1.17)	=M3203*(G3203-E3203+N3203)
=C3204-B3204	=IF(M3204<0, 1.17,-1.17)	=M3204*(G3204-E3204+N3204)
=C3205-B3205	=IF(M3205<0, 1.17,-1.17)	=M3205*(G3205-E3205+N3205)
=C3206-B3206	=IF(M3206<0, 1.17,-1.17)	=M3206*(G3206-E3206+N3206)
=C3207-B3207	=IF(M3207<0, 1.17,-1.17)	=M3207*(G3207-E3207+N3207)
=C3208-B3208	=IF(M3208<0, 1.17,-1.17)	=M3208*(G3208-E3208+N3208)
=C3209-B3209	=IF(M3209<0, 1.17,-1.17)	=M3209*(G3209-E3209+N3209)
=C3210-B3210	=IF(M3210<0, 1.17,-1.17)	=M3210*(G3210-E3210+N3210)
=C3211-B3211	=IF(M3211<0, 1.17,-1.17)	=M3211*(G3211-E3211+N3211)
=C3212-B3212	=IF(M3212<0, 1.17,-1.17)	=M3212*(G3212-E3212+N3212)
=C3213-B3213	=IF(M3213<0, 1.17,-1.17)	=M3213*(G3213-E3213+N3213)
=C3214-B3214	=IF(M3214<0, 1.17,-1.17)	=M3214*(G3214-E3214+N3214)
=C3215-B3215	=IF(M3215<0, 1.17,-1.17)	=M3215*(G3215-E3215+N3215)
=C3216-B3216	=IF(M3216<0, 1.17,-1.17)	=M3216*(G3216-E3216+N3216)
=C3217-B3217	=IF(M3217<0, 1.17,-1.17)	=M3217*(G3217-E3217+N3217)
=C3218-B3218	=IF(M3218<0, 1.17,-1.17)	=M3218*(G3218-E3218+N3218)
=C3219-B3219	=IF(M3219<0, 1.17,-1.17)	=M3219*(G3219-E3219+N3219)
=C3220-B3220	=IF(M3220<0, 1.17,-1.17)	=M3220*(G3220-E3220+N3220)
=C3221-B3221	=IF(M3221<0, 1.17,-1.17)	=M3221*(G3221-E3221+N3221)
=C3222-B3222	=IF(M3222<0, 1.17,-1.17)	=M3222*(G3222-E3222+N3222)
=C3223-B3223	=IF(M3223<0, 1.17,-1.17)	=M3223*(G3223-E3223+N3223)
=C3224-B3224	=IF(M3224<0, 1.17,-1.17)	=M3224*(G3224-E3224+N3224)
=C3225-B3225	=IF(M3225<0, 1.17,-1.17)	=M3225*(G3225-E3225+N3225)
=C3226-B3226	=IF(M3226<0, 1.17,-1.17)	=M3226*(G3226-E3226+N3226)
=C3227-B3227	=IF(M3227<0, 1.17,-1.17)	=M3227*(G3227-E3227+N3227)
=C3228-B3228	=IF(M3228<0, 1.17,-1.17)	=M3228*(G3228-E3228+N3228)
=C3229-B3229	=IF(M3229<0, 1.17,-1.17)	=M3229*(G3229-E3229+N3229)
=C3230-B3230	=IF(M3230<0, 1.17,-1.17)	=M3230*(G3230-E3230+N3230)
=C3231-B3231	=IF(M3231<0, 1.17,-1.17)	=M3231*(G3231-E3231+N3231)
=C3232-B3232	=IF(M3232<0, 1.17,-1.17)	=M3232*(G3232-E3232+N3232)
=C3233-B3233	=IF(M3233<0, 1.17,-1.17)	=M3233*(G3233-E3233+N3233)
=C3234-B3234	=IF(M3234<0, 1.17,-1.17)	=M3234*(G3234-E3234+N3234)
=C3235-B3235	=IF(M3235<0, 1.17,-1.17)	=M3235*(G3235-E3235+N3235)
=C3236-B3236	=IF(M3236<0, 1.17,-1.17)	=M3236*(G3236-E3236+N3236)
=C3237-B3237	=IF(M3237<0, 1.17,-1.17)	=M3237*(G3237-E3237+N3237)
=C3238-B3238	=IF(M3238<0, 1.17,-1.17)	=M3238*(G3238-E3238+N3238)
=C3239-B3239	=IF(M3239<0, 1.17,-1.17)	=M3239*(G3239-E3239+N3239)

=C3240-B3240	=IF(M3240<0, 1.17,-1.17)	=M3240*(G3240-E3240+N3240)
=C3241-B3241	=IF(M3241<0, 1.17,-1.17)	=M3241*(G3241-E3241+N3241)
=C3242-B3242	=IF(M3242<0, 1.17,-1.17)	=M3242*(G3242-E3242+N3242)
=C3243-B3243	=IF(M3243<0, 1.17,-1.17)	=M3243*(G3243-E3243+N3243)
=C3244-B3244	=IF(M3244<0, 1.17,-1.17)	=M3244*(G3244-E3244+N3244)
=C3245-B3245	=IF(M3245<0, 1.17,-1.17)	=M3245*(G3245-E3245+N3245)
=C3246-B3246	=IF(M3246<0, 1.17,-1.17)	=M3246*(G3246-E3246+N3246)
=C3247-B3247	=IF(M3247<0, 1.17,-1.17)	=M3247*(G3247-E3247+N3247)
=C3248-B3248	=IF(M3248<0, 1.17,-1.17)	=M3248*(G3248-E3248+N3248)
=C3249-B3249	=IF(M3249<0, 1.17,-1.17)	=M3249*(G3249-E3249+N3249)
=C3250-B3250	=IF(M3250<0, 1.17,-1.17)	=M3250*(G3250-E3250+N3250)
=C3251-B3251	=IF(M3251<0, 1.17,-1.17)	=M3251*(G3251-E3251+N3251)
=C3252-B3252	=IF(M3252<0, 1.17,-1.17)	=M3252*(G3252-E3252+N3252)
=C3253-B3253	=IF(M3253<0, 1.17,-1.17)	=M3253*(G3253-E3253+N3253)
=C3254-B3254	=IF(M3254<0, 1.17,-1.17)	=M3254*(G3254-E3254+N3254)
=C3255-B3255	=IF(M3255<0, 1.17,-1.17)	=M3255*(G3255-E3255+N3255)
=C3256-B3256	=IF(M3256<0, 1.17,-1.17)	=M3256*(G3256-E3256+N3256)
=C3257-B3257	=IF(M3257<0, 1.17,-1.17)	=M3257*(G3257-E3257+N3257)
=C3258-B3258	=IF(M3258<0, 1.17,-1.17)	=M3258*(G3258-E3258+N3258)
=C3259-B3259	=IF(M3259<0, 1.17,-1.17)	=M3259*(G3259-E3259+N3259)
=C3260-B3260	=IF(M3260<0, 1.17,-1.17)	=M3260*(G3260-E3260+N3260)
=C3261-B3261	=IF(M3261<0, 1.17,-1.17)	=M3261*(G3261-E3261+N3261)
=C3262-B3262	=IF(M3262<0, 1.17,-1.17)	=M3262*(G3262-E3262+N3262)
=C3263-B3263	=IF(M3263<0, 1.17,-1.17)	=M3263*(G3263-E3263+N3263)
=C3264-B3264	=IF(M3264<0, 1.17,-1.17)	=M3264*(G3264-E3264+N3264)
=C3265-B3265	=IF(M3265<0, 1.17,-1.17)	=M3265*(G3265-E3265+N3265)
=C3266-B3266	=IF(M3266<0, 1.17,-1.17)	=M3266*(G3266-E3266+N3266)
=C3267-B3267	=IF(M3267<0, 1.17,-1.17)	=M3267*(G3267-E3267+N3267)
=C3268-B3268	=IF(M3268<0, 1.17,-1.17)	=M3268*(G3268-E3268+N3268)
=C3269-B3269	=IF(M3269<0, 1.17,-1.17)	=M3269*(G3269-E3269+N3269)
=C3270-B3270	=IF(M3270<0, 1.17,-1.17)	=M3270*(G3270-E3270+N3270)
=C3271-B3271	=IF(M3271<0, 1.17,-1.17)	=M3271*(G3271-E3271+N3271)
=C3272-B3272	=IF(M3272<0, 1.17,-1.17)	=M3272*(G3272-E3272+N3272)
=C3273-B3273	=IF(M3273<0, 1.17,-1.17)	=M3273*(G3273-E3273+N3273)
=C3274-B3274	=IF(M3274<0, 1.17,-1.17)	=M3274*(G3274-E3274+N3274)
=C3275-B3275	=IF(M3275<0, 1.17,-1.17)	=M3275*(G3275-E3275+N3275)
=C3276-B3276	=IF(M3276<0, 1.17,-1.17)	=M3276*(G3276-E3276+N3276)
=C3277-B3277	=IF(M3277<0, 1.17,-1.17)	=M3277*(G3277-E3277+N3277)
=C3278-B3278	=IF(M3278<0, 1.17,-1.17)	=M3278*(G3278-E3278+N3278)
=C3279-B3279	=IF(M3279<0, 1.17,-1.17)	=M3279*(G3279-E3279+N3279)
=C3280-B3280	=IF(M3280<0, 1.17,-1.17)	=M3280*(G3280-E3280+N3280)
=C3281-B3281	=IF(M3281<0, 1.17,-1.17)	=M3281*(G3281-E3281+N3281)
=C3282-B3282	=IF(M3282<0, 1.17,-1.17)	=M3282*(G3282-E3282+N3282)
=C3283-B3283	=IF(M3283<0, 1.17,-1.17)	=M3283*(G3283-E3283+N3283)
=C3284-B3284	=IF(M3284<0, 1.17,-1.17)	=M3284*(G3284-E3284+N3284)
=C3285-B3285	=IF(M3285<0, 1.17,-1.17)	=M3285*(G3285-E3285+N3285)
=C3286-B3286	=IF(M3286<0, 1.17,-1.17)	=M3286*(G3286-E3286+N3286)

=C3287-B3287	=IF(M3287<0, 1.17,-1.17)	=M3287*(G3287-E3287+N3287)
=C3288-B3288	=IF(M3288<0, 1.17,-1.17)	=M3288*(G3288-E3288+N3288)
=C3289-B3289	=IF(M3289<0, 1.17,-1.17)	=M3289*(G3289-E3289+N3289)
=C3290-B3290	=IF(M3290<0, 1.17,-1.17)	=M3290*(G3290-E3290+N3290)
=C3291-B3291	=IF(M3291<0, 1.17,-1.17)	=M3291*(G3291-E3291+N3291)
=C3292-B3292	=IF(M3292<0, 1.17,-1.17)	=M3292*(G3292-E3292+N3292)
=C3293-B3293	=IF(M3293<0, 1.17,-1.17)	=M3293*(G3293-E3293+N3293)
=C3294-B3294	=IF(M3294<0, 1.17,-1.17)	=M3294*(G3294-E3294+N3294)
=C3295-B3295	=IF(M3295<0, 1.17,-1.17)	=M3295*(G3295-E3295+N3295)
=C3296-B3296	=IF(M3296<0, 1.17,-1.17)	=M3296*(G3296-E3296+N3296)
=C3297-B3297	=IF(M3297<0, 1.17,-1.17)	=M3297*(G3297-E3297+N3297)
=C3298-B3298	=IF(M3298<0, 1.17,-1.17)	=M3298*(G3298-E3298+N3298)
=C3299-B3299	=IF(M3299<0, 1.17,-1.17)	=M3299*(G3299-E3299+N3299)
=C3300-B3300	=IF(M3300<0, 1.17,-1.17)	=M3300*(G3300-E3300+N3300)
=C3301-B3301	=IF(M3301<0, 1.17,-1.17)	=M3301*(G3301-E3301+N3301)
=C3302-B3302	=IF(M3302<0, 1.17,-1.17)	=M3302*(G3302-E3302+N3302)
=C3303-B3303	=IF(M3303<0, 1.17,-1.17)	=M3303*(G3303-E3303+N3303)
=C3304-B3304	=IF(M3304<0, 1.17,-1.17)	=M3304*(G3304-E3304+N3304)
=C3305-B3305	=IF(M3305<0, 1.17,-1.17)	=M3305*(G3305-E3305+N3305)
=C3306-B3306	=IF(M3306<0, 1.17,-1.17)	=M3306*(G3306-E3306+N3306)
=C3307-B3307	=IF(M3307<0, 1.17,-1.17)	=M3307*(G3307-E3307+N3307)
=C3308-B3308	=IF(M3308<0, 1.17,-1.17)	=M3308*(G3308-E3308+N3308)
=C3309-B3309	=IF(M3309<0, 1.17,-1.17)	=M3309*(G3309-E3309+N3309)
=C3310-B3310	=IF(M3310<0, 1.17,-1.17)	=M3310*(G3310-E3310+N3310)
=C3311-B3311	=IF(M3311<0, 1.17,-1.17)	=M3311*(G3311-E3311+N3311)
=C3312-B3312	=IF(M3312<0, 1.17,-1.17)	=M3312*(G3312-E3312+N3312)
=C3313-B3313	=IF(M3313<0, 1.17,-1.17)	=M3313*(G3313-E3313+N3313)
=C3314-B3314	=IF(M3314<0, 1.17,-1.17)	=M3314*(G3314-E3314+N3314)
=C3315-B3315	=IF(M3315<0, 1.17,-1.17)	=M3315*(G3315-E3315+N3315)
=C3316-B3316	=IF(M3316<0, 1.17,-1.17)	=M3316*(G3316-E3316+N3316)
=C3317-B3317	=IF(M3317<0, 1.17,-1.17)	=M3317*(G3317-E3317+N3317)
=C3318-B3318	=IF(M3318<0, 1.17,-1.17)	=M3318*(G3318-E3318+N3318)
=C3319-B3319	=IF(M3319<0, 1.17,-1.17)	=M3319*(G3319-E3319+N3319)
=C3320-B3320	=IF(M3320<0, 1.17,-1.17)	=M3320*(G3320-E3320+N3320)
=C3321-B3321	=IF(M3321<0, 1.17,-1.17)	=M3321*(G3321-E3321+N3321)
=C3322-B3322	=IF(M3322<0, 1.17,-1.17)	=M3322*(G3322-E3322+N3322)
=C3323-B3323	=IF(M3323<0, 1.17,-1.17)	=M3323*(G3323-E3323+N3323)
=C3324-B3324	=IF(M3324<0, 1.17,-1.17)	=M3324*(G3324-E3324+N3324)
=C3325-B3325	=IF(M3325<0, 1.17,-1.17)	=M3325*(G3325-E3325+N3325)
=C3326-B3326	=IF(M3326<0, 1.17,-1.17)	=M3326*(G3326-E3326+N3326)
=C3327-B3327	=IF(M3327<0, 1.17,-1.17)	=M3327*(G3327-E3327+N3327)
=C3328-B3328	=IF(M3328<0, 1.17,-1.17)	=M3328*(G3328-E3328+N3328)
=C3329-B3329	=IF(M3329<0, 1.17,-1.17)	=M3329*(G3329-E3329+N3329)
=C3330-B3330	=IF(M3330<0, 1.17,-1.17)	=M3330*(G3330-E3330+N3330)
=C3331-B3331	=IF(M3331<0, 1.17,-1.17)	=M3331*(G3331-E3331+N3331)
=C3332-B3332	=IF(M3332<0, 1.17,-1.17)	=M3332*(G3332-E3332+N3332)
=C3333-B3333	=IF(M3333<0, 1.17,-1.17)	=M3333*(G3333-E3333+N3333)

=C3334-B3334	=IF(M3334<0, 1.17,-1.17)	=M3334*(G3334-E3334+N3334)
=C3335-B3335	=IF(M3335<0, 1.17,-1.17)	=M3335*(G3335-E3335+N3335)
=C3336-B3336	=IF(M3336<0, 1.17,-1.17)	=M3336*(G3336-E3336+N3336)
=C3337-B3337	=IF(M3337<0, 1.17,-1.17)	=M3337*(G3337-E3337+N3337)
=C3338-B3338	=IF(M3338<0, 1.17,-1.17)	=M3338*(G3338-E3338+N3338)
=C3339-B3339	=IF(M3339<0, 1.17,-1.17)	=M3339*(G3339-E3339+N3339)
=C3340-B3340	=IF(M3340<0, 1.17,-1.17)	=M3340*(G3340-E3340+N3340)
=C3341-B3341	=IF(M3341<0, 1.17,-1.17)	=M3341*(G3341-E3341+N3341)
=C3342-B3342	=IF(M3342<0, 1.17,-1.17)	=M3342*(G3342-E3342+N3342)
=C3343-B3343	=IF(M3343<0, 1.17,-1.17)	=M3343*(G3343-E3343+N3343)
=C3344-B3344	=IF(M3344<0, 1.17,-1.17)	=M3344*(G3344-E3344+N3344)
=C3345-B3345	=IF(M3345<0, 1.17,-1.17)	=M3345*(G3345-E3345+N3345)
=C3346-B3346	=IF(M3346<0, 1.17,-1.17)	=M3346*(G3346-E3346+N3346)
=C3347-B3347	=IF(M3347<0, 1.17,-1.17)	=M3347*(G3347-E3347+N3347)
=C3348-B3348	=IF(M3348<0, 1.17,-1.17)	=M3348*(G3348-E3348+N3348)
=C3349-B3349	=IF(M3349<0, 1.17,-1.17)	=M3349*(G3349-E3349+N3349)
=C3350-B3350	=IF(M3350<0, 1.17,-1.17)	=M3350*(G3350-E3350+N3350)
=C3351-B3351	=IF(M3351<0, 1.17,-1.17)	=M3351*(G3351-E3351+N3351)
=C3352-B3352	=IF(M3352<0, 1.17,-1.17)	=M3352*(G3352-E3352+N3352)
=C3353-B3353	=IF(M3353<0, 1.17,-1.17)	=M3353*(G3353-E3353+N3353)
=C3354-B3354	=IF(M3354<0, 1.17,-1.17)	=M3354*(G3354-E3354+N3354)
=C3355-B3355	=IF(M3355<0, 1.17,-1.17)	=M3355*(G3355-E3355+N3355)
=C3356-B3356	=IF(M3356<0, 1.17,-1.17)	=M3356*(G3356-E3356+N3356)
=C3357-B3357	=IF(M3357<0, 1.17,-1.17)	=M3357*(G3357-E3357+N3357)
=C3358-B3358	=IF(M3358<0, 1.17,-1.17)	=M3358*(G3358-E3358+N3358)
=C3359-B3359	=IF(M3359<0, 1.17,-1.17)	=M3359*(G3359-E3359+N3359)
=C3360-B3360	=IF(M3360<0, 1.17,-1.17)	=M3360*(G3360-E3360+N3360)
=C3361-B3361	=IF(M3361<0, 1.17,-1.17)	=M3361*(G3361-E3361+N3361)
=C3362-B3362	=IF(M3362<0, 1.17,-1.17)	=M3362*(G3362-E3362+N3362)
=C3363-B3363	=IF(M3363<0, 1.17,-1.17)	=M3363*(G3363-E3363+N3363)
=C3364-B3364	=IF(M3364<0, 1.17,-1.17)	=M3364*(G3364-E3364+N3364)
=C3365-B3365	=IF(M3365<0, 1.17,-1.17)	=M3365*(G3365-E3365+N3365)
=C3366-B3366	=IF(M3366<0, 1.17,-1.17)	=M3366*(G3366-E3366+N3366)
=C3367-B3367	=IF(M3367<0, 1.17,-1.17)	=M3367*(G3367-E3367+N3367)
=C3368-B3368	=IF(M3368<0, 1.17,-1.17)	=M3368*(G3368-E3368+N3368)
=C3369-B3369	=IF(M3369<0, 1.17,-1.17)	=M3369*(G3369-E3369+N3369)
=C3370-B3370	=IF(M3370<0, 1.17,-1.17)	=M3370*(G3370-E3370+N3370)
=C3371-B3371	=IF(M3371<0, 1.17,-1.17)	=M3371*(G3371-E3371+N3371)
=C3372-B3372	=IF(M3372<0, 1.17,-1.17)	=M3372*(G3372-E3372+N3372)
=C3373-B3373	=IF(M3373<0, 1.17,-1.17)	=M3373*(G3373-E3373+N3373)
=C3374-B3374	=IF(M3374<0, 1.17,-1.17)	=M3374*(G3374-E3374+N3374)
=C3375-B3375	=IF(M3375<0, 1.17,-1.17)	=M3375*(G3375-E3375+N3375)
=C3376-B3376	=IF(M3376<0, 1.17,-1.17)	=M3376*(G3376-E3376+N3376)
=C3377-B3377	=IF(M3377<0, 1.17,-1.17)	=M3377*(G3377-E3377+N3377)
=C3378-B3378	=IF(M3378<0, 1.17,-1.17)	=M3378*(G3378-E3378+N3378)
=C3379-B3379	=IF(M3379<0, 1.17,-1.17)	=M3379*(G3379-E3379+N3379)
=C3380-B3380	=IF(M3380<0, 1.17,-1.17)	=M3380*(G3380-E3380+N3380)

=C3381-B3381	=IF(M3381<0, 1.17,-1.17)	=M3381*(G3381-E3381+N3381)
=C3382-B3382	=IF(M3382<0, 1.17,-1.17)	=M3382*(G3382-E3382+N3382)
=C3383-B3383	=IF(M3383<0, 1.17,-1.17)	=M3383*(G3383-E3383+N3383)
=C3384-B3384	=IF(M3384<0, 1.17,-1.17)	=M3384*(G3384-E3384+N3384)
=C3385-B3385	=IF(M3385<0, 1.17,-1.17)	=M3385*(G3385-E3385+N3385)
=C3386-B3386	=IF(M3386<0, 1.17,-1.17)	=M3386*(G3386-E3386+N3386)
=C3387-B3387	=IF(M3387<0, 1.17,-1.17)	=M3387*(G3387-E3387+N3387)
=C3388-B3388	=IF(M3388<0, 1.17,-1.17)	=M3388*(G3388-E3388+N3388)
=C3389-B3389	=IF(M3389<0, 1.17,-1.17)	=M3389*(G3389-E3389+N3389)
=C3390-B3390	=IF(M3390<0, 1.17,-1.17)	=M3390*(G3390-E3390+N3390)
=C3391-B3391	=IF(M3391<0, 1.17,-1.17)	=M3391*(G3391-E3391+N3391)
=C3392-B3392	=IF(M3392<0, 1.17,-1.17)	=M3392*(G3392-E3392+N3392)
=C3393-B3393	=IF(M3393<0, 1.17,-1.17)	=M3393*(G3393-E3393+N3393)
=C3394-B3394	=IF(M3394<0, 1.17,-1.17)	=M3394*(G3394-E3394+N3394)
=C3395-B3395	=IF(M3395<0, 1.17,-1.17)	=M3395*(G3395-E3395+N3395)
=C3396-B3396	=IF(M3396<0, 1.17,-1.17)	=M3396*(G3396-E3396+N3396)
=C3397-B3397	=IF(M3397<0, 1.17,-1.17)	=M3397*(G3397-E3397+N3397)
=C3398-B3398	=IF(M3398<0, 1.17,-1.17)	=M3398*(G3398-E3398+N3398)
=C3399-B3399	=IF(M3399<0, 1.17,-1.17)	=M3399*(G3399-E3399+N3399)
=C3400-B3400	=IF(M3400<0, 1.17,-1.17)	=M3400*(G3400-E3400+N3400)
=C3401-B3401	=IF(M3401<0, 1.17,-1.17)	=M3401*(G3401-E3401+N3401)
=C3402-B3402	=IF(M3402<0, 1.17,-1.17)	=M3402*(G3402-E3402+N3402)
=C3403-B3403	=IF(M3403<0, 1.17,-1.17)	=M3403*(G3403-E3403+N3403)
=C3404-B3404	=IF(M3404<0, 1.17,-1.17)	=M3404*(G3404-E3404+N3404)
=C3405-B3405	=IF(M3405<0, 1.17,-1.17)	=M3405*(G3405-E3405+N3405)
=C3406-B3406	=IF(M3406<0, 1.17,-1.17)	=M3406*(G3406-E3406+N3406)
=C3407-B3407	=IF(M3407<0, 1.17,-1.17)	=M3407*(G3407-E3407+N3407)
=C3408-B3408	=IF(M3408<0, 1.17,-1.17)	=M3408*(G3408-E3408+N3408)
=C3409-B3409	=IF(M3409<0, 1.17,-1.17)	=M3409*(G3409-E3409+N3409)
=C3410-B3410	=IF(M3410<0, 1.17,-1.17)	=M3410*(G3410-E3410+N3410)
=C3411-B3411	=IF(M3411<0, 1.17,-1.17)	=M3411*(G3411-E3411+N3411)
=C3412-B3412	=IF(M3412<0, 1.17,-1.17)	=M3412*(G3412-E3412+N3412)
=C3413-B3413	=IF(M3413<0, 1.17,-1.17)	=M3413*(G3413-E3413+N3413)
=C3414-B3414	=IF(M3414<0, 1.17,-1.17)	=M3414*(G3414-E3414+N3414)
=C3415-B3415	=IF(M3415<0, 1.17,-1.17)	=M3415*(G3415-E3415+N3415)
=C3416-B3416	=IF(M3416<0, 1.17,-1.17)	=M3416*(G3416-E3416+N3416)
=C3417-B3417	=IF(M3417<0, 1.17,-1.17)	=M3417*(G3417-E3417+N3417)
=C3418-B3418	=IF(M3418<0, 1.17,-1.17)	=M3418*(G3418-E3418+N3418)
=C3419-B3419	=IF(M3419<0, 1.17,-1.17)	=M3419*(G3419-E3419+N3419)
=C3420-B3420	=IF(M3420<0, 1.17,-1.17)	=M3420*(G3420-E3420+N3420)
=C3421-B3421	=IF(M3421<0, 1.17,-1.17)	=M3421*(G3421-E3421+N3421)
=C3422-B3422	=IF(M3422<0, 1.17,-1.17)	=M3422*(G3422-E3422+N3422)
=C3423-B3423	=IF(M3423<0, 1.17,-1.17)	=M3423*(G3423-E3423+N3423)
=C3424-B3424	=IF(M3424<0, 1.17,-1.17)	=M3424*(G3424-E3424+N3424)
=C3425-B3425	=IF(M3425<0, 1.17,-1.17)	=M3425*(G3425-E3425+N3425)
=C3426-B3426	=IF(M3426<0, 1.17,-1.17)	=M3426*(G3426-E3426+N3426)
=C3427-B3427	=IF(M3427<0, 1.17,-1.17)	=M3427*(G3427-E3427+N3427)

=C3428-B3428	=IF(M3428<0, 1.17,-1.17)	=M3428*(G3428-E3428+N3428)
=C3429-B3429	=IF(M3429<0, 1.17,-1.17)	=M3429*(G3429-E3429+N3429)
=C3430-B3430	=IF(M3430<0, 1.17,-1.17)	=M3430*(G3430-E3430+N3430)
=C3431-B3431	=IF(M3431<0, 1.17,-1.17)	=M3431*(G3431-E3431+N3431)
=C3432-B3432	=IF(M3432<0, 1.17,-1.17)	=M3432*(G3432-E3432+N3432)
=C3433-B3433	=IF(M3433<0, 1.17,-1.17)	=M3433*(G3433-E3433+N3433)
=C3434-B3434	=IF(M3434<0, 1.17,-1.17)	=M3434*(G3434-E3434+N3434)
=C3435-B3435	=IF(M3435<0, 1.17,-1.17)	=M3435*(G3435-E3435+N3435)
=C3436-B3436	=IF(M3436<0, 1.17,-1.17)	=M3436*(G3436-E3436+N3436)
=C3437-B3437	=IF(M3437<0, 1.17,-1.17)	=M3437*(G3437-E3437+N3437)
=C3438-B3438	=IF(M3438<0, 1.17,-1.17)	=M3438*(G3438-E3438+N3438)
=C3439-B3439	=IF(M3439<0, 1.17,-1.17)	=M3439*(G3439-E3439+N3439)
=C3440-B3440	=IF(M3440<0, 1.17,-1.17)	=M3440*(G3440-E3440+N3440)
=C3441-B3441	=IF(M3441<0, 1.17,-1.17)	=M3441*(G3441-E3441+N3441)
=C3442-B3442	=IF(M3442<0, 1.17,-1.17)	=M3442*(G3442-E3442+N3442)
=C3443-B3443	=IF(M3443<0, 1.17,-1.17)	=M3443*(G3443-E3443+N3443)
=C3444-B3444	=IF(M3444<0, 1.17,-1.17)	=M3444*(G3444-E3444+N3444)
=C3445-B3445	=IF(M3445<0, 1.17,-1.17)	=M3445*(G3445-E3445+N3445)
=C3446-B3446	=IF(M3446<0, 1.17,-1.17)	=M3446*(G3446-E3446+N3446)
=C3447-B3447	=IF(M3447<0, 1.17,-1.17)	=M3447*(G3447-E3447+N3447)
=C3448-B3448	=IF(M3448<0, 1.17,-1.17)	=M3448*(G3448-E3448+N3448)
=C3449-B3449	=IF(M3449<0, 1.17,-1.17)	=M3449*(G3449-E3449+N3449)
=C3450-B3450	=IF(M3450<0, 1.17,-1.17)	=M3450*(G3450-E3450+N3450)
=C3451-B3451	=IF(M3451<0, 1.17,-1.17)	=M3451*(G3451-E3451+N3451)
=C3452-B3452	=IF(M3452<0, 1.17,-1.17)	=M3452*(G3452-E3452+N3452)
=C3453-B3453	=IF(M3453<0, 1.17,-1.17)	=M3453*(G3453-E3453+N3453)
=C3454-B3454	=IF(M3454<0, 1.17,-1.17)	=M3454*(G3454-E3454+N3454)
=C3455-B3455	=IF(M3455<0, 1.17,-1.17)	=M3455*(G3455-E3455+N3455)
=C3456-B3456	=IF(M3456<0, 1.17,-1.17)	=M3456*(G3456-E3456+N3456)
=C3457-B3457	=IF(M3457<0, 1.17,-1.17)	=M3457*(G3457-E3457+N3457)
=C3458-B3458	=IF(M3458<0, 1.17,-1.17)	=M3458*(G3458-E3458+N3458)
=C3459-B3459	=IF(M3459<0, 1.17,-1.17)	=M3459*(G3459-E3459+N3459)
=C3460-B3460	=IF(M3460<0, 1.17,-1.17)	=M3460*(G3460-E3460+N3460)
=C3461-B3461	=IF(M3461<0, 1.17,-1.17)	=M3461*(G3461-E3461+N3461)
=C3462-B3462	=IF(M3462<0, 1.17,-1.17)	=M3462*(G3462-E3462+N3462)
=C3463-B3463	=IF(M3463<0, 1.17,-1.17)	=M3463*(G3463-E3463+N3463)
=C3464-B3464	=IF(M3464<0, 1.17,-1.17)	=M3464*(G3464-E3464+N3464)
=C3465-B3465	=IF(M3465<0, 1.17,-1.17)	=M3465*(G3465-E3465+N3465)
=C3466-B3466	=IF(M3466<0, 1.17,-1.17)	=M3466*(G3466-E3466+N3466)
=C3467-B3467	=IF(M3467<0, 1.17,-1.17)	=M3467*(G3467-E3467+N3467)
=C3468-B3468	=IF(M3468<0, 1.17,-1.17)	=M3468*(G3468-E3468+N3468)
=C3469-B3469	=IF(M3469<0, 1.17,-1.17)	=M3469*(G3469-E3469+N3469)
=C3470-B3470	=IF(M3470<0, 1.17,-1.17)	=M3470*(G3470-E3470+N3470)
=C3471-B3471	=IF(M3471<0, 1.17,-1.17)	=M3471*(G3471-E3471+N3471)
=C3472-B3472	=IF(M3472<0, 1.17,-1.17)	=M3472*(G3472-E3472+N3472)
=C3473-B3473	=IF(M3473<0, 1.17,-1.17)	=M3473*(G3473-E3473+N3473)
=C3474-B3474	=IF(M3474<0, 1.17,-1.17)	=M3474*(G3474-E3474+N3474)

=C3475-B3475	=IF(M3475<0, 1.17,-1.17)	=M3475*(G3475-E3475+N3475)
=C3476-B3476	=IF(M3476<0, 1.17,-1.17)	=M3476*(G3476-E3476+N3476)
=C3477-B3477	=IF(M3477<0, 1.17,-1.17)	=M3477*(G3477-E3477+N3477)
=C3478-B3478	=IF(M3478<0, 1.17,-1.17)	=M3478*(G3478-E3478+N3478)
=C3479-B3479	=IF(M3479<0, 1.17,-1.17)	=M3479*(G3479-E3479+N3479)
=C3480-B3480	=IF(M3480<0, 1.17,-1.17)	=M3480*(G3480-E3480+N3480)
=C3481-B3481	=IF(M3481<0, 1.17,-1.17)	=M3481*(G3481-E3481+N3481)
=C3482-B3482	=IF(M3482<0, 1.17,-1.17)	=M3482*(G3482-E3482+N3482)
=C3483-B3483	=IF(M3483<0, 1.17,-1.17)	=M3483*(G3483-E3483+N3483)
=C3484-B3484	=IF(M3484<0, 1.17,-1.17)	=M3484*(G3484-E3484+N3484)
=C3485-B3485	=IF(M3485<0, 1.17,-1.17)	=M3485*(G3485-E3485+N3485)
=C3486-B3486	=IF(M3486<0, 1.17,-1.17)	=M3486*(G3486-E3486+N3486)
=C3487-B3487	=IF(M3487<0, 1.17,-1.17)	=M3487*(G3487-E3487+N3487)
=C3488-B3488	=IF(M3488<0, 1.17,-1.17)	=M3488*(G3488-E3488+N3488)
=C3489-B3489	=IF(M3489<0, 1.17,-1.17)	=M3489*(G3489-E3489+N3489)
=C3490-B3490	=IF(M3490<0, 1.17,-1.17)	=M3490*(G3490-E3490+N3490)
=C3491-B3491	=IF(M3491<0, 1.17,-1.17)	=M3491*(G3491-E3491+N3491)
=C3492-B3492	=IF(M3492<0, 1.17,-1.17)	=M3492*(G3492-E3492+N3492)
=C3493-B3493	=IF(M3493<0, 1.17,-1.17)	=M3493*(G3493-E3493+N3493)
=C3494-B3494	=IF(M3494<0, 1.17,-1.17)	=M3494*(G3494-E3494+N3494)
=C3495-B3495	=IF(M3495<0, 1.17,-1.17)	=M3495*(G3495-E3495+N3495)
=C3496-B3496	=IF(M3496<0, 1.17,-1.17)	=M3496*(G3496-E3496+N3496)
=C3497-B3497	=IF(M3497<0, 1.17,-1.17)	=M3497*(G3497-E3497+N3497)
=C3498-B3498	=IF(M3498<0, 1.17,-1.17)	=M3498*(G3498-E3498+N3498)
=C3499-B3499	=IF(M3499<0, 1.17,-1.17)	=M3499*(G3499-E3499+N3499)
=C3500-B3500	=IF(M3500<0, 1.17,-1.17)	=M3500*(G3500-E3500+N3500)
=C3501-B3501	=IF(M3501<0, 1.17,-1.17)	=M3501*(G3501-E3501+N3501)
=C3502-B3502	=IF(M3502<0, 1.17,-1.17)	=M3502*(G3502-E3502+N3502)
=C3503-B3503	=IF(M3503<0, 1.17,-1.17)	=M3503*(G3503-E3503+N3503)
=C3504-B3504	=IF(M3504<0, 1.17,-1.17)	=M3504*(G3504-E3504+N3504)
=C3505-B3505	=IF(M3505<0, 1.17,-1.17)	=M3505*(G3505-E3505+N3505)
=C3506-B3506	=IF(M3506<0, 1.17,-1.17)	=M3506*(G3506-E3506+N3506)
=C3507-B3507	=IF(M3507<0, 1.17,-1.17)	=M3507*(G3507-E3507+N3507)
=C3508-B3508	=IF(M3508<0, 1.17,-1.17)	=M3508*(G3508-E3508+N3508)
=C3509-B3509	=IF(M3509<0, 1.17,-1.17)	=M3509*(G3509-E3509+N3509)
=C3510-B3510	=IF(M3510<0, 1.17,-1.17)	=M3510*(G3510-E3510+N3510)
=C3511-B3511	=IF(M3511<0, 1.17,-1.17)	=M3511*(G3511-E3511+N3511)
=C3512-B3512	=IF(M3512<0, 1.17,-1.17)	=M3512*(G3512-E3512+N3512)
=C3513-B3513	=IF(M3513<0, 1.17,-1.17)	=M3513*(G3513-E3513+N3513)
=C3514-B3514	=IF(M3514<0, 1.17,-1.17)	=M3514*(G3514-E3514+N3514)
=C3515-B3515	=IF(M3515<0, 1.17,-1.17)	=M3515*(G3515-E3515+N3515)
=C3516-B3516	=IF(M3516<0, 1.17,-1.17)	=M3516*(G3516-E3516+N3516)
=C3517-B3517	=IF(M3517<0, 1.17,-1.17)	=M3517*(G3517-E3517+N3517)
=C3518-B3518	=IF(M3518<0, 1.17,-1.17)	=M3518*(G3518-E3518+N3518)
=C3519-B3519	=IF(M3519<0, 1.17,-1.17)	=M3519*(G3519-E3519+N3519)
=C3520-B3520	=IF(M3520<0, 1.17,-1.17)	=M3520*(G3520-E3520+N3520)
=C3521-B3521	=IF(M3521<0, 1.17,-1.17)	=M3521*(G3521-E3521+N3521)

=C3522-B3522	=IF(M3522<0, 1.17,-1.17)	=M3522*(G3522-E3522+N3522)
=C3523-B3523	=IF(M3523<0, 1.17,-1.17)	=M3523*(G3523-E3523+N3523)
=C3524-B3524	=IF(M3524<0, 1.17,-1.17)	=M3524*(G3524-E3524+N3524)
=C3525-B3525	=IF(M3525<0, 1.17,-1.17)	=M3525*(G3525-E3525+N3525)
=C3526-B3526	=IF(M3526<0, 1.17,-1.17)	=M3526*(G3526-E3526+N3526)
=C3527-B3527	=IF(M3527<0, 1.17,-1.17)	=M3527*(G3527-E3527+N3527)
=C3528-B3528	=IF(M3528<0, 1.17,-1.17)	=M3528*(G3528-E3528+N3528)
=C3529-B3529	=IF(M3529<0, 1.17,-1.17)	=M3529*(G3529-E3529+N3529)
=C3530-B3530	=IF(M3530<0, 1.17,-1.17)	=M3530*(G3530-E3530+N3530)
=C3531-B3531	=IF(M3531<0, 1.17,-1.17)	=M3531*(G3531-E3531+N3531)
=C3532-B3532	=IF(M3532<0, 1.17,-1.17)	=M3532*(G3532-E3532+N3532)
=C3533-B3533	=IF(M3533<0, 1.17,-1.17)	=M3533*(G3533-E3533+N3533)
=C3534-B3534	=IF(M3534<0, 1.17,-1.17)	=M3534*(G3534-E3534+N3534)
=C3535-B3535	=IF(M3535<0, 1.17,-1.17)	=M3535*(G3535-E3535+N3535)
=C3536-B3536	=IF(M3536<0, 1.17,-1.17)	=M3536*(G3536-E3536+N3536)
=C3537-B3537	=IF(M3537<0, 1.17,-1.17)	=M3537*(G3537-E3537+N3537)
=C3538-B3538	=IF(M3538<0, 1.17,-1.17)	=M3538*(G3538-E3538+N3538)
=C3539-B3539	=IF(M3539<0, 1.17,-1.17)	=M3539*(G3539-E3539+N3539)
=C3540-B3540	=IF(M3540<0, 1.17,-1.17)	=M3540*(G3540-E3540+N3540)
=C3541-B3541	=IF(M3541<0, 1.17,-1.17)	=M3541*(G3541-E3541+N3541)
=C3542-B3542	=IF(M3542<0, 1.17,-1.17)	=M3542*(G3542-E3542+N3542)
=C3543-B3543	=IF(M3543<0, 1.17,-1.17)	=M3543*(G3543-E3543+N3543)
=C3544-B3544	=IF(M3544<0, 1.17,-1.17)	=M3544*(G3544-E3544+N3544)
=C3545-B3545	=IF(M3545<0, 1.17,-1.17)	=M3545*(G3545-E3545+N3545)
=C3546-B3546	=IF(M3546<0, 1.17,-1.17)	=M3546*(G3546-E3546+N3546)
=C3547-B3547	=IF(M3547<0, 1.17,-1.17)	=M3547*(G3547-E3547+N3547)
=C3548-B3548	=IF(M3548<0, 1.17,-1.17)	=M3548*(G3548-E3548+N3548)
=C3549-B3549	=IF(M3549<0, 1.17,-1.17)	=M3549*(G3549-E3549+N3549)
=C3550-B3550	=IF(M3550<0, 1.17,-1.17)	=M3550*(G3550-E3550+N3550)
=C3551-B3551	=IF(M3551<0, 1.17,-1.17)	=M3551*(G3551-E3551+N3551)
=C3552-B3552	=IF(M3552<0, 1.17,-1.17)	=M3552*(G3552-E3552+N3552)
=C3553-B3553	=IF(M3553<0, 1.17,-1.17)	=M3553*(G3553-E3553+N3553)
=C3554-B3554	=IF(M3554<0, 1.17,-1.17)	=M3554*(G3554-E3554+N3554)
=C3555-B3555	=IF(M3555<0, 1.17,-1.17)	=M3555*(G3555-E3555+N3555)
=C3556-B3556	=IF(M3556<0, 1.17,-1.17)	=M3556*(G3556-E3556+N3556)
=C3557-B3557	=IF(M3557<0, 1.17,-1.17)	=M3557*(G3557-E3557+N3557)
=C3558-B3558	=IF(M3558<0, 1.17,-1.17)	=M3558*(G3558-E3558+N3558)
=C3559-B3559	=IF(M3559<0, 1.17,-1.17)	=M3559*(G3559-E3559+N3559)
=C3560-B3560	=IF(M3560<0, 1.17,-1.17)	=M3560*(G3560-E3560+N3560)
=C3561-B3561	=IF(M3561<0, 1.17,-1.17)	=M3561*(G3561-E3561+N3561)
=C3562-B3562	=IF(M3562<0, 1.17,-1.17)	=M3562*(G3562-E3562+N3562)
=C3563-B3563	=IF(M3563<0, 1.17,-1.17)	=M3563*(G3563-E3563+N3563)
=C3564-B3564	=IF(M3564<0, 1.17,-1.17)	=M3564*(G3564-E3564+N3564)
=C3565-B3565	=IF(M3565<0, 1.17,-1.17)	=M3565*(G3565-E3565+N3565)
=C3566-B3566	=IF(M3566<0, 1.17,-1.17)	=M3566*(G3566-E3566+N3566)
=C3567-B3567	=IF(M3567<0, 1.17,-1.17)	=M3567*(G3567-E3567+N3567)
=C3568-B3568	=IF(M3568<0, 1.17,-1.17)	=M3568*(G3568-E3568+N3568)

=C3569-B3569	=IF(M3569<0, 1.17,-1.17)	=M3569*(G3569-E3569+N3569)
=C3570-B3570	=IF(M3570<0, 1.17,-1.17)	=M3570*(G3570-E3570+N3570)
=C3571-B3571	=IF(M3571<0, 1.17,-1.17)	=M3571*(G3571-E3571+N3571)
=C3572-B3572	=IF(M3572<0, 1.17,-1.17)	=M3572*(G3572-E3572+N3572)
=C3573-B3573	=IF(M3573<0, 1.17,-1.17)	=M3573*(G3573-E3573+N3573)
=C3574-B3574	=IF(M3574<0, 1.17,-1.17)	=M3574*(G3574-E3574+N3574)
=C3575-B3575	=IF(M3575<0, 1.17,-1.17)	=M3575*(G3575-E3575+N3575)
=C3576-B3576	=IF(M3576<0, 1.17,-1.17)	=M3576*(G3576-E3576+N3576)
=C3577-B3577	=IF(M3577<0, 1.17,-1.17)	=M3577*(G3577-E3577+N3577)
=C3578-B3578	=IF(M3578<0, 1.17,-1.17)	=M3578*(G3578-E3578+N3578)
=C3579-B3579	=IF(M3579<0, 1.17,-1.17)	=M3579*(G3579-E3579+N3579)
=C3580-B3580	=IF(M3580<0, 1.17,-1.17)	=M3580*(G3580-E3580+N3580)
=C3581-B3581	=IF(M3581<0, 1.17,-1.17)	=M3581*(G3581-E3581+N3581)
=C3582-B3582	=IF(M3582<0, 1.17,-1.17)	=M3582*(G3582-E3582+N3582)
=C3583-B3583	=IF(M3583<0, 1.17,-1.17)	=M3583*(G3583-E3583+N3583)
=C3584-B3584	=IF(M3584<0, 1.17,-1.17)	=M3584*(G3584-E3584+N3584)
=C3585-B3585	=IF(M3585<0, 1.17,-1.17)	=M3585*(G3585-E3585+N3585)
=C3586-B3586	=IF(M3586<0, 1.17,-1.17)	=M3586*(G3586-E3586+N3586)
=C3587-B3587	=IF(M3587<0, 1.17,-1.17)	=M3587*(G3587-E3587+N3587)
=C3588-B3588	=IF(M3588<0, 1.17,-1.17)	=M3588*(G3588-E3588+N3588)
=C3589-B3589	=IF(M3589<0, 1.17,-1.17)	=M3589*(G3589-E3589+N3589)
=C3590-B3590	=IF(M3590<0, 1.17,-1.17)	=M3590*(G3590-E3590+N3590)
=C3591-B3591	=IF(M3591<0, 1.17,-1.17)	=M3591*(G3591-E3591+N3591)
=C3592-B3592	=IF(M3592<0, 1.17,-1.17)	=M3592*(G3592-E3592+N3592)
=C3593-B3593	=IF(M3593<0, 1.17,-1.17)	=M3593*(G3593-E3593+N3593)
=C3594-B3594	=IF(M3594<0, 1.17,-1.17)	=M3594*(G3594-E3594+N3594)
=C3595-B3595	=IF(M3595<0, 1.17,-1.17)	=M3595*(G3595-E3595+N3595)
=C3596-B3596	=IF(M3596<0, 1.17,-1.17)	=M3596*(G3596-E3596+N3596)
=C3597-B3597	=IF(M3597<0, 1.17,-1.17)	=M3597*(G3597-E3597+N3597)
=C3598-B3598	=IF(M3598<0, 1.17,-1.17)	=M3598*(G3598-E3598+N3598)
=C3599-B3599	=IF(M3599<0, 1.17,-1.17)	=M3599*(G3599-E3599+N3599)
=C3600-B3600	=IF(M3600<0, 1.17,-1.17)	=M3600*(G3600-E3600+N3600)
=C3601-B3601	=IF(M3601<0, 1.17,-1.17)	=M3601*(G3601-E3601+N3601)
=C3602-B3602	=IF(M3602<0, 1.17,-1.17)	=M3602*(G3602-E3602+N3602)
=C3603-B3603	=IF(M3603<0, 1.17,-1.17)	=M3603*(G3603-E3603+N3603)
=C3604-B3604	=IF(M3604<0, 1.17,-1.17)	=M3604*(G3604-E3604+N3604)
=C3605-B3605	=IF(M3605<0, 1.17,-1.17)	=M3605*(G3605-E3605+N3605)
=C3606-B3606	=IF(M3606<0, 1.17,-1.17)	=M3606*(G3606-E3606+N3606)
=C3607-B3607	=IF(M3607<0, 1.17,-1.17)	=M3607*(G3607-E3607+N3607)
=C3608-B3608	=IF(M3608<0, 1.17,-1.17)	=M3608*(G3608-E3608+N3608)
=C3609-B3609	=IF(M3609<0, 1.17,-1.17)	=M3609*(G3609-E3609+N3609)
=C3610-B3610	=IF(M3610<0, 1.17,-1.17)	=M3610*(G3610-E3610+N3610)
=C3611-B3611	=IF(M3611<0, 1.17,-1.17)	=M3611*(G3611-E3611+N3611)
=C3612-B3612	=IF(M3612<0, 1.17,-1.17)	=M3612*(G3612-E3612+N3612)
=C3613-B3613	=IF(M3613<0, 1.17,-1.17)	=M3613*(G3613-E3613+N3613)
=C3614-B3614	=IF(M3614<0, 1.17,-1.17)	=M3614*(G3614-E3614+N3614)
=C3615-B3615	=IF(M3615<0, 1.17,-1.17)	=M3615*(G3615-E3615+N3615)

=C3616-B3616	=IF(M3616<0, 1.17,-1.17)	=M3616*(G3616-E3616+N3616)
=C3617-B3617	=IF(M3617<0, 1.17,-1.17)	=M3617*(G3617-E3617+N3617)
=C3618-B3618	=IF(M3618<0, 1.17,-1.17)	=M3618*(G3618-E3618+N3618)
=C3619-B3619	=IF(M3619<0, 1.17,-1.17)	=M3619*(G3619-E3619+N3619)
=C3620-B3620	=IF(M3620<0, 1.17,-1.17)	=M3620*(G3620-E3620+N3620)
=C3621-B3621	=IF(M3621<0, 1.17,-1.17)	=M3621*(G3621-E3621+N3621)
=C3622-B3622	=IF(M3622<0, 1.17,-1.17)	=M3622*(G3622-E3622+N3622)
=C3623-B3623	=IF(M3623<0, 1.17,-1.17)	=M3623*(G3623-E3623+N3623)
=C3624-B3624	=IF(M3624<0, 1.17,-1.17)	=M3624*(G3624-E3624+N3624)
=C3625-B3625	=IF(M3625<0, 1.17,-1.17)	=M3625*(G3625-E3625+N3625)
=C3626-B3626	=IF(M3626<0, 1.17,-1.17)	=M3626*(G3626-E3626+N3626)
=C3627-B3627	=IF(M3627<0, 1.17,-1.17)	=M3627*(G3627-E3627+N3627)
=C3628-B3628	=IF(M3628<0, 1.17,-1.17)	=M3628*(G3628-E3628+N3628)
=C3629-B3629	=IF(M3629<0, 1.17,-1.17)	=M3629*(G3629-E3629+N3629)
=C3630-B3630	=IF(M3630<0, 1.17,-1.17)	=M3630*(G3630-E3630+N3630)
=C3631-B3631	=IF(M3631<0, 1.17,-1.17)	=M3631*(G3631-E3631+N3631)
=C3632-B3632	=IF(M3632<0, 1.17,-1.17)	=M3632*(G3632-E3632+N3632)
=C3633-B3633	=IF(M3633<0, 1.17,-1.17)	=M3633*(G3633-E3633+N3633)
=C3634-B3634	=IF(M3634<0, 1.17,-1.17)	=M3634*(G3634-E3634+N3634)
=C3635-B3635	=IF(M3635<0, 1.17,-1.17)	=M3635*(G3635-E3635+N3635)
=C3636-B3636	=IF(M3636<0, 1.17,-1.17)	=M3636*(G3636-E3636+N3636)
=C3637-B3637	=IF(M3637<0, 1.17,-1.17)	=M3637*(G3637-E3637+N3637)
=C3638-B3638	=IF(M3638<0, 1.17,-1.17)	=M3638*(G3638-E3638+N3638)
=C3639-B3639	=IF(M3639<0, 1.17,-1.17)	=M3639*(G3639-E3639+N3639)
=C3640-B3640	=IF(M3640<0, 1.17,-1.17)	=M3640*(G3640-E3640+N3640)
=C3641-B3641	=IF(M3641<0, 1.17,-1.17)	=M3641*(G3641-E3641+N3641)
=C3642-B3642	=IF(M3642<0, 1.17,-1.17)	=M3642*(G3642-E3642+N3642)
=C3643-B3643	=IF(M3643<0, 1.17,-1.17)	=M3643*(G3643-E3643+N3643)
=C3644-B3644	=IF(M3644<0, 1.17,-1.17)	=M3644*(G3644-E3644+N3644)
=C3645-B3645	=IF(M3645<0, 1.17,-1.17)	=M3645*(G3645-E3645+N3645)
=C3646-B3646	=IF(M3646<0, 1.17,-1.17)	=M3646*(G3646-E3646+N3646)
=C3647-B3647	=IF(M3647<0, 1.17,-1.17)	=M3647*(G3647-E3647+N3647)
=C3648-B3648	=IF(M3648<0, 1.17,-1.17)	=M3648*(G3648-E3648+N3648)
=C3649-B3649	=IF(M3649<0, 1.17,-1.17)	=M3649*(G3649-E3649+N3649)
=C3650-B3650	=IF(M3650<0, 1.17,-1.17)	=M3650*(G3650-E3650+N3650)
=C3651-B3651	=IF(M3651<0, 1.17,-1.17)	=M3651*(G3651-E3651+N3651)
=C3652-B3652	=IF(M3652<0, 1.17,-1.17)	=M3652*(G3652-E3652+N3652)
=C3653-B3653	=IF(M3653<0, 1.17,-1.17)	=M3653*(G3653-E3653+N3653)
=C3654-B3654	=IF(M3654<0, 1.17,-1.17)	=M3654*(G3654-E3654+N3654)
=C3655-B3655	=IF(M3655<0, 1.17,-1.17)	=M3655*(G3655-E3655+N3655)
=C3656-B3656	=IF(M3656<0, 1.17,-1.17)	=M3656*(G3656-E3656+N3656)
=C3657-B3657	=IF(M3657<0, 1.17,-1.17)	=M3657*(G3657-E3657+N3657)
=C3658-B3658	=IF(M3658<0, 1.17,-1.17)	=M3658*(G3658-E3658+N3658)
=C3659-B3659	=IF(M3659<0, 1.17,-1.17)	=M3659*(G3659-E3659+N3659)
=C3660-B3660	=IF(M3660<0, 1.17,-1.17)	=M3660*(G3660-E3660+N3660)
=C3661-B3661	=IF(M3661<0, 1.17,-1.17)	=M3661*(G3661-E3661+N3661)
=C3662-B3662	=IF(M3662<0, 1.17,-1.17)	=M3662*(G3662-E3662+N3662)

=C3663-B3663	=IF(M3663<0, 1.17,-1.17)	=M3663*(G3663-E3663+N3663)
=C3664-B3664	=IF(M3664<0, 1.17,-1.17)	=M3664*(G3664-E3664+N3664)
=C3665-B3665	=IF(M3665<0, 1.17,-1.17)	=M3665*(G3665-E3665+N3665)
=C3666-B3666	=IF(M3666<0, 1.17,-1.17)	=M3666*(G3666-E3666+N3666)
=C3667-B3667	=IF(M3667<0, 1.17,-1.17)	=M3667*(G3667-E3667+N3667)
=C3668-B3668	=IF(M3668<0, 1.17,-1.17)	=M3668*(G3668-E3668+N3668)
=C3669-B3669	=IF(M3669<0, 1.17,-1.17)	=M3669*(G3669-E3669+N3669)
=C3670-B3670	=IF(M3670<0, 1.17,-1.17)	=M3670*(G3670-E3670+N3670)
=C3671-B3671	=IF(M3671<0, 1.17,-1.17)	=M3671*(G3671-E3671+N3671)
=C3672-B3672	=IF(M3672<0, 1.17,-1.17)	=M3672*(G3672-E3672+N3672)
=C3673-B3673	=IF(M3673<0, 1.17,-1.17)	=M3673*(G3673-E3673+N3673)
=C3674-B3674	=IF(M3674<0, 1.17,-1.17)	=M3674*(G3674-E3674+N3674)
=C3675-B3675	=IF(M3675<0, 1.17,-1.17)	=M3675*(G3675-E3675+N3675)
=C3676-B3676	=IF(M3676<0, 1.17,-1.17)	=M3676*(G3676-E3676+N3676)
=C3677-B3677	=IF(M3677<0, 1.17,-1.17)	=M3677*(G3677-E3677+N3677)
=C3678-B3678	=IF(M3678<0, 1.17,-1.17)	=M3678*(G3678-E3678+N3678)
=C3679-B3679	=IF(M3679<0, 1.17,-1.17)	=M3679*(G3679-E3679+N3679)
=C3680-B3680	=IF(M3680<0, 1.17,-1.17)	=M3680*(G3680-E3680+N3680)
=C3681-B3681	=IF(M3681<0, 1.17,-1.17)	=M3681*(G3681-E3681+N3681)
=C3682-B3682	=IF(M3682<0, 1.17,-1.17)	=M3682*(G3682-E3682+N3682)
=C3683-B3683	=IF(M3683<0, 1.17,-1.17)	=M3683*(G3683-E3683+N3683)
=C3684-B3684	=IF(M3684<0, 1.17,-1.17)	=M3684*(G3684-E3684+N3684)
=C3685-B3685	=IF(M3685<0, 1.17,-1.17)	=M3685*(G3685-E3685+N3685)
=C3686-B3686	=IF(M3686<0, 1.17,-1.17)	=M3686*(G3686-E3686+N3686)
=C3687-B3687	=IF(M3687<0, 1.17,-1.17)	=M3687*(G3687-E3687+N3687)
=C3688-B3688	=IF(M3688<0, 1.17,-1.17)	=M3688*(G3688-E3688+N3688)
=C3689-B3689	=IF(M3689<0, 1.17,-1.17)	=M3689*(G3689-E3689+N3689)
=C3690-B3690	=IF(M3690<0, 1.17,-1.17)	=M3690*(G3690-E3690+N3690)
=C3691-B3691	=IF(M3691<0, 1.17,-1.17)	=M3691*(G3691-E3691+N3691)
=C3692-B3692	=IF(M3692<0, 1.17,-1.17)	=M3692*(G3692-E3692+N3692)
=C3693-B3693	=IF(M3693<0, 1.17,-1.17)	=M3693*(G3693-E3693+N3693)
=C3694-B3694	=IF(M3694<0, 1.17,-1.17)	=M3694*(G3694-E3694+N3694)
=C3695-B3695	=IF(M3695<0, 1.17,-1.17)	=M3695*(G3695-E3695+N3695)
=C3696-B3696	=IF(M3696<0, 1.17,-1.17)	=M3696*(G3696-E3696+N3696)
=C3697-B3697	=IF(M3697<0, 1.17,-1.17)	=M3697*(G3697-E3697+N3697)
=C3698-B3698	=IF(M3698<0, 1.17,-1.17)	=M3698*(G3698-E3698+N3698)
=C3699-B3699	=IF(M3699<0, 1.17,-1.17)	=M3699*(G3699-E3699+N3699)
=C3700-B3700	=IF(M3700<0, 1.17,-1.17)	=M3700*(G3700-E3700+N3700)
=C3701-B3701	=IF(M3701<0, 1.17,-1.17)	=M3701*(G3701-E3701+N3701)
=C3702-B3702	=IF(M3702<0, 1.17,-1.17)	=M3702*(G3702-E3702+N3702)
=C3703-B3703	=IF(M3703<0, 1.17,-1.17)	=M3703*(G3703-E3703+N3703)
=C3704-B3704	=IF(M3704<0, 1.17,-1.17)	=M3704*(G3704-E3704+N3704)
=C3705-B3705	=IF(M3705<0, 1.17,-1.17)	=M3705*(G3705-E3705+N3705)
=C3706-B3706	=IF(M3706<0, 1.17,-1.17)	=M3706*(G3706-E3706+N3706)
=C3707-B3707	=IF(M3707<0, 1.17,-1.17)	=M3707*(G3707-E3707+N3707)
=C3708-B3708	=IF(M3708<0, 1.17,-1.17)	=M3708*(G3708-E3708+N3708)
=C3709-B3709	=IF(M3709<0, 1.17,-1.17)	=M3709*(G3709-E3709+N3709)

=C3710-B3710	=IF(M3710<0, 1.17,-1.17)	=M3710*(G3710-E3710+N3710)
=C3711-B3711	=IF(M3711<0, 1.17,-1.17)	=M3711*(G3711-E3711+N3711)
=C3712-B3712	=IF(M3712<0, 1.17,-1.17)	=M3712*(G3712-E3712+N3712)
=C3713-B3713	=IF(M3713<0, 1.17,-1.17)	=M3713*(G3713-E3713+N3713)
=C3714-B3714	=IF(M3714<0, 1.17,-1.17)	=M3714*(G3714-E3714+N3714)
=C3715-B3715	=IF(M3715<0, 1.17,-1.17)	=M3715*(G3715-E3715+N3715)
=C3716-B3716	=IF(M3716<0, 1.17,-1.17)	=M3716*(G3716-E3716+N3716)
=C3717-B3717	=IF(M3717<0, 1.17,-1.17)	=M3717*(G3717-E3717+N3717)
=C3718-B3718	=IF(M3718<0, 1.17,-1.17)	=M3718*(G3718-E3718+N3718)
=C3719-B3719	=IF(M3719<0, 1.17,-1.17)	=M3719*(G3719-E3719+N3719)
=C3720-B3720	=IF(M3720<0, 1.17,-1.17)	=M3720*(G3720-E3720+N3720)
=C3721-B3721	=IF(M3721<0, 1.17,-1.17)	=M3721*(G3721-E3721+N3721)
=C3722-B3722	=IF(M3722<0, 1.17,-1.17)	=M3722*(G3722-E3722+N3722)
=C3723-B3723	=IF(M3723<0, 1.17,-1.17)	=M3723*(G3723-E3723+N3723)
=C3724-B3724	=IF(M3724<0, 1.17,-1.17)	=M3724*(G3724-E3724+N3724)
=C3725-B3725	=IF(M3725<0, 1.17,-1.17)	=M3725*(G3725-E3725+N3725)
=C3726-B3726	=IF(M3726<0, 1.17,-1.17)	=M3726*(G3726-E3726+N3726)
=C3727-B3727	=IF(M3727<0, 1.17,-1.17)	=M3727*(G3727-E3727+N3727)
=C3728-B3728	=IF(M3728<0, 1.17,-1.17)	=M3728*(G3728-E3728+N3728)
=C3729-B3729	=IF(M3729<0, 1.17,-1.17)	=M3729*(G3729-E3729+N3729)
=C3730-B3730	=IF(M3730<0, 1.17,-1.17)	=M3730*(G3730-E3730+N3730)
=C3731-B3731	=IF(M3731<0, 1.17,-1.17)	=M3731*(G3731-E3731+N3731)
=C3732-B3732	=IF(M3732<0, 1.17,-1.17)	=M3732*(G3732-E3732+N3732)
=C3733-B3733	=IF(M3733<0, 1.17,-1.17)	=M3733*(G3733-E3733+N3733)
=C3734-B3734	=IF(M3734<0, 1.17,-1.17)	=M3734*(G3734-E3734+N3734)
=C3735-B3735	=IF(M3735<0, 1.17,-1.17)	=M3735*(G3735-E3735+N3735)
=C3736-B3736	=IF(M3736<0, 1.17,-1.17)	=M3736*(G3736-E3736+N3736)
=C3737-B3737	=IF(M3737<0, 1.17,-1.17)	=M3737*(G3737-E3737+N3737)
=C3738-B3738	=IF(M3738<0, 1.17,-1.17)	=M3738*(G3738-E3738+N3738)
=C3739-B3739	=IF(M3739<0, 1.17,-1.17)	=M3739*(G3739-E3739+N3739)
=C3740-B3740	=IF(M3740<0, 1.17,-1.17)	=M3740*(G3740-E3740+N3740)
=C3741-B3741	=IF(M3741<0, 1.17,-1.17)	=M3741*(G3741-E3741+N3741)
=C3742-B3742	=IF(M3742<0, 1.17,-1.17)	=M3742*(G3742-E3742+N3742)
=C3743-B3743	=IF(M3743<0, 1.17,-1.17)	=M3743*(G3743-E3743+N3743)
=C3744-B3744	=IF(M3744<0, 1.17,-1.17)	=M3744*(G3744-E3744+N3744)
=C3745-B3745	=IF(M3745<0, 1.17,-1.17)	=M3745*(G3745-E3745+N3745)
=C3746-B3746	=IF(M3746<0, 1.17,-1.17)	=M3746*(G3746-E3746+N3746)
=C3747-B3747	=IF(M3747<0, 1.17,-1.17)	=M3747*(G3747-E3747+N3747)
=C3748-B3748	=IF(M3748<0, 1.17,-1.17)	=M3748*(G3748-E3748+N3748)
=C3749-B3749	=IF(M3749<0, 1.17,-1.17)	=M3749*(G3749-E3749+N3749)
=C3750-B3750	=IF(M3750<0, 1.17,-1.17)	=M3750*(G3750-E3750+N3750)
=C3751-B3751	=IF(M3751<0, 1.17,-1.17)	=M3751*(G3751-E3751+N3751)
=C3752-B3752	=IF(M3752<0, 1.17,-1.17)	=M3752*(G3752-E3752+N3752)
=C3753-B3753	=IF(M3753<0, 1.17,-1.17)	=M3753*(G3753-E3753+N3753)
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=C3755-B3755	=IF(M3755<0, 1.17,-1.17)	=M3755*(G3755-E3755+N3755)
=C3756-B3756	=IF(M3756<0, 1.17,-1.17)	=M3756*(G3756-E3756+N3756)

=C3757-B3757	=IF(M3757<0, 1.17,-1.17)	=M3757*(G3757-E3757+N3757)
=C3758-B3758	=IF(M3758<0, 1.17,-1.17)	=M3758*(G3758-E3758+N3758)
=C3759-B3759	=IF(M3759<0, 1.17,-1.17)	=M3759*(G3759-E3759+N3759)
=C3760-B3760	=IF(M3760<0, 1.17,-1.17)	=M3760*(G3760-E3760+N3760)
=C3761-B3761	=IF(M3761<0, 1.17,-1.17)	=M3761*(G3761-E3761+N3761)
=C3762-B3762	=IF(M3762<0, 1.17,-1.17)	=M3762*(G3762-E3762+N3762)
=C3763-B3763	=IF(M3763<0, 1.17,-1.17)	=M3763*(G3763-E3763+N3763)
=C3764-B3764	=IF(M3764<0, 1.17,-1.17)	=M3764*(G3764-E3764+N3764)
=C3765-B3765	=IF(M3765<0, 1.17,-1.17)	=M3765*(G3765-E3765+N3765)
=C3766-B3766	=IF(M3766<0, 1.17,-1.17)	=M3766*(G3766-E3766+N3766)
=C3767-B3767	=IF(M3767<0, 1.17,-1.17)	=M3767*(G3767-E3767+N3767)
=C3768-B3768	=IF(M3768<0, 1.17,-1.17)	=M3768*(G3768-E3768+N3768)
=C3769-B3769	=IF(M3769<0, 1.17,-1.17)	=M3769*(G3769-E3769+N3769)
=C3770-B3770	=IF(M3770<0, 1.17,-1.17)	=M3770*(G3770-E3770+N3770)
=C3771-B3771	=IF(M3771<0, 1.17,-1.17)	=M3771*(G3771-E3771+N3771)
=C3772-B3772	=IF(M3772<0, 1.17,-1.17)	=M3772*(G3772-E3772+N3772)
=C3773-B3773	=IF(M3773<0, 1.17,-1.17)	=M3773*(G3773-E3773+N3773)
=C3774-B3774	=IF(M3774<0, 1.17,-1.17)	=M3774*(G3774-E3774+N3774)
=C3775-B3775	=IF(M3775<0, 1.17,-1.17)	=M3775*(G3775-E3775+N3775)
=C3776-B3776	=IF(M3776<0, 1.17,-1.17)	=M3776*(G3776-E3776+N3776)
=C3777-B3777	=IF(M3777<0, 1.17,-1.17)	=M3777*(G3777-E3777+N3777)
=C3778-B3778	=IF(M3778<0, 1.17,-1.17)	=M3778*(G3778-E3778+N3778)
=C3779-B3779	=IF(M3779<0, 1.17,-1.17)	=M3779*(G3779-E3779+N3779)
=C3780-B3780	=IF(M3780<0, 1.17,-1.17)	=M3780*(G3780-E3780+N3780)
=C3781-B3781	=IF(M3781<0, 1.17,-1.17)	=M3781*(G3781-E3781+N3781)
=C3782-B3782	=IF(M3782<0, 1.17,-1.17)	=M3782*(G3782-E3782+N3782)
=C3783-B3783	=IF(M3783<0, 1.17,-1.17)	=M3783*(G3783-E3783+N3783)
=C3784-B3784	=IF(M3784<0, 1.17,-1.17)	=M3784*(G3784-E3784+N3784)
=C3785-B3785	=IF(M3785<0, 1.17,-1.17)	=M3785*(G3785-E3785+N3785)
=C3786-B3786	=IF(M3786<0, 1.17,-1.17)	=M3786*(G3786-E3786+N3786)
=C3787-B3787	=IF(M3787<0, 1.17,-1.17)	=M3787*(G3787-E3787+N3787)
=C3788-B3788	=IF(M3788<0, 1.17,-1.17)	=M3788*(G3788-E3788+N3788)
=C3789-B3789	=IF(M3789<0, 1.17,-1.17)	=M3789*(G3789-E3789+N3789)
=C3790-B3790	=IF(M3790<0, 1.17,-1.17)	=M3790*(G3790-E3790+N3790)
=C3791-B3791	=IF(M3791<0, 1.17,-1.17)	=M3791*(G3791-E3791+N3791)
=C3792-B3792	=IF(M3792<0, 1.17,-1.17)	=M3792*(G3792-E3792+N3792)
=C3793-B3793	=IF(M3793<0, 1.17,-1.17)	=M3793*(G3793-E3793+N3793)
=C3794-B3794	=IF(M3794<0, 1.17,-1.17)	=M3794*(G3794-E3794+N3794)
=C3795-B3795	=IF(M3795<0, 1.17,-1.17)	=M3795*(G3795-E3795+N3795)
=C3796-B3796	=IF(M3796<0, 1.17,-1.17)	=M3796*(G3796-E3796+N3796)
=C3797-B3797	=IF(M3797<0, 1.17,-1.17)	=M3797*(G3797-E3797+N3797)
=C3798-B3798	=IF(M3798<0, 1.17,-1.17)	=M3798*(G3798-E3798+N3798)
=C3799-B3799	=IF(M3799<0, 1.17,-1.17)	=M3799*(G3799-E3799+N3799)
=C3800-B3800	=IF(M3800<0, 1.17,-1.17)	=M3800*(G3800-E3800+N3800)
=C3801-B3801	=IF(M3801<0, 1.17,-1.17)	=M3801*(G3801-E3801+N3801)
=C3802-B3802	=IF(M3802<0, 1.17,-1.17)	=M3802*(G3802-E3802+N3802)
=C3803-B3803	=IF(M3803<0, 1.17,-1.17)	=M3803*(G3803-E3803+N3803)

=C3804-B3804	=IF(M3804<0, 1.17,-1.17)	=M3804*(G3804-E3804+N3804)
=C3805-B3805	=IF(M3805<0, 1.17,-1.17)	=M3805*(G3805-E3805+N3805)
=C3806-B3806	=IF(M3806<0, 1.17,-1.17)	=M3806*(G3806-E3806+N3806)
=C3807-B3807	=IF(M3807<0, 1.17,-1.17)	=M3807*(G3807-E3807+N3807)
=C3808-B3808	=IF(M3808<0, 1.17,-1.17)	=M3808*(G3808-E3808+N3808)
=C3809-B3809	=IF(M3809<0, 1.17,-1.17)	=M3809*(G3809-E3809+N3809)
=C3810-B3810	=IF(M3810<0, 1.17,-1.17)	=M3810*(G3810-E3810+N3810)
=C3811-B3811	=IF(M3811<0, 1.17,-1.17)	=M3811*(G3811-E3811+N3811)
=C3812-B3812	=IF(M3812<0, 1.17,-1.17)	=M3812*(G3812-E3812+N3812)
=C3813-B3813	=IF(M3813<0, 1.17,-1.17)	=M3813*(G3813-E3813+N3813)
=C3814-B3814	=IF(M3814<0, 1.17,-1.17)	=M3814*(G3814-E3814+N3814)
=C3815-B3815	=IF(M3815<0, 1.17,-1.17)	=M3815*(G3815-E3815+N3815)
=C3816-B3816	=IF(M3816<0, 1.17,-1.17)	=M3816*(G3816-E3816+N3816)
=C3817-B3817	=IF(M3817<0, 1.17,-1.17)	=M3817*(G3817-E3817+N3817)
=C3818-B3818	=IF(M3818<0, 1.17,-1.17)	=M3818*(G3818-E3818+N3818)
=C3819-B3819	=IF(M3819<0, 1.17,-1.17)	=M3819*(G3819-E3819+N3819)
=C3820-B3820	=IF(M3820<0, 1.17,-1.17)	=M3820*(G3820-E3820+N3820)
=C3821-B3821	=IF(M3821<0, 1.17,-1.17)	=M3821*(G3821-E3821+N3821)
=C3822-B3822	=IF(M3822<0, 1.17,-1.17)	=M3822*(G3822-E3822+N3822)
=C3823-B3823	=IF(M3823<0, 1.17,-1.17)	=M3823*(G3823-E3823+N3823)
=C3824-B3824	=IF(M3824<0, 1.17,-1.17)	=M3824*(G3824-E3824+N3824)
=C3825-B3825	=IF(M3825<0, 1.17,-1.17)	=M3825*(G3825-E3825+N3825)
=C3826-B3826	=IF(M3826<0, 1.17,-1.17)	=M3826*(G3826-E3826+N3826)
=C3827-B3827	=IF(M3827<0, 1.17,-1.17)	=M3827*(G3827-E3827+N3827)
=C3828-B3828	=IF(M3828<0, 1.17,-1.17)	=M3828*(G3828-E3828+N3828)
=C3829-B3829	=IF(M3829<0, 1.17,-1.17)	=M3829*(G3829-E3829+N3829)
=C3830-B3830	=IF(M3830<0, 1.17,-1.17)	=M3830*(G3830-E3830+N3830)
=C3831-B3831	=IF(M3831<0, 1.17,-1.17)	=M3831*(G3831-E3831+N3831)
=C3832-B3832	=IF(M3832<0, 1.17,-1.17)	=M3832*(G3832-E3832+N3832)
=C3833-B3833	=IF(M3833<0, 1.17,-1.17)	=M3833*(G3833-E3833+N3833)
=C3834-B3834	=IF(M3834<0, 1.17,-1.17)	=M3834*(G3834-E3834+N3834)
=C3835-B3835	=IF(M3835<0, 1.17,-1.17)	=M3835*(G3835-E3835+N3835)
=C3836-B3836	=IF(M3836<0, 1.17,-1.17)	=M3836*(G3836-E3836+N3836)
=C3837-B3837	=IF(M3837<0, 1.17,-1.17)	=M3837*(G3837-E3837+N3837)
=C3838-B3838	=IF(M3838<0, 1.17,-1.17)	=M3838*(G3838-E3838+N3838)
=C3839-B3839	=IF(M3839<0, 1.17,-1.17)	=M3839*(G3839-E3839+N3839)
=C3840-B3840	=IF(M3840<0, 1.17,-1.17)	=M3840*(G3840-E3840+N3840)
=C3841-B3841	=IF(M3841<0, 1.17,-1.17)	=M3841*(G3841-E3841+N3841)
=C3842-B3842	=IF(M3842<0, 1.17,-1.17)	=M3842*(G3842-E3842+N3842)
=C3843-B3843	=IF(M3843<0, 1.17,-1.17)	=M3843*(G3843-E3843+N3843)
=C3844-B3844	=IF(M3844<0, 1.17,-1.17)	=M3844*(G3844-E3844+N3844)
=C3845-B3845	=IF(M3845<0, 1.17,-1.17)	=M3845*(G3845-E3845+N3845)
=C3846-B3846	=IF(M3846<0, 1.17,-1.17)	=M3846*(G3846-E3846+N3846)
=C3847-B3847	=IF(M3847<0, 1.17,-1.17)	=M3847*(G3847-E3847+N3847)
=C3848-B3848	=IF(M3848<0, 1.17,-1.17)	=M3848*(G3848-E3848+N3848)
=C3849-B3849	=IF(M3849<0, 1.17,-1.17)	=M3849*(G3849-E3849+N3849)
=C3850-B3850	=IF(M3850<0, 1.17,-1.17)	=M3850*(G3850-E3850+N3850)

=C3851-B3851	=IF(M3851<0, 1.17,-1.17)	=M3851*(G3851-E3851+N3851)
=C3852-B3852	=IF(M3852<0, 1.17,-1.17)	=M3852*(G3852-E3852+N3852)
=C3853-B3853	=IF(M3853<0, 1.17,-1.17)	=M3853*(G3853-E3853+N3853)
=C3854-B3854	=IF(M3854<0, 1.17,-1.17)	=M3854*(G3854-E3854+N3854)
=C3855-B3855	=IF(M3855<0, 1.17,-1.17)	=M3855*(G3855-E3855+N3855)
=C3856-B3856	=IF(M3856<0, 1.17,-1.17)	=M3856*(G3856-E3856+N3856)
=C3857-B3857	=IF(M3857<0, 1.17,-1.17)	=M3857*(G3857-E3857+N3857)
=C3858-B3858	=IF(M3858<0, 1.17,-1.17)	=M3858*(G3858-E3858+N3858)
=C3859-B3859	=IF(M3859<0, 1.17,-1.17)	=M3859*(G3859-E3859+N3859)
=C3860-B3860	=IF(M3860<0, 1.17,-1.17)	=M3860*(G3860-E3860+N3860)
=C3861-B3861	=IF(M3861<0, 1.17,-1.17)	=M3861*(G3861-E3861+N3861)
=C3862-B3862	=IF(M3862<0, 1.17,-1.17)	=M3862*(G3862-E3862+N3862)
=C3863-B3863	=IF(M3863<0, 1.17,-1.17)	=M3863*(G3863-E3863+N3863)
=C3864-B3864	=IF(M3864<0, 1.17,-1.17)	=M3864*(G3864-E3864+N3864)
=C3865-B3865	=IF(M3865<0, 1.17,-1.17)	=M3865*(G3865-E3865+N3865)
=C3866-B3866	=IF(M3866<0, 1.17,-1.17)	=M3866*(G3866-E3866+N3866)
=C3867-B3867	=IF(M3867<0, 1.17,-1.17)	=M3867*(G3867-E3867+N3867)
=C3868-B3868	=IF(M3868<0, 1.17,-1.17)	=M3868*(G3868-E3868+N3868)
=C3869-B3869	=IF(M3869<0, 1.17,-1.17)	=M3869*(G3869-E3869+N3869)
=C3870-B3870	=IF(M3870<0, 1.17,-1.17)	=M3870*(G3870-E3870+N3870)
=C3871-B3871	=IF(M3871<0, 1.17,-1.17)	=M3871*(G3871-E3871+N3871)
=C3872-B3872	=IF(M3872<0, 1.17,-1.17)	=M3872*(G3872-E3872+N3872)
=C3873-B3873	=IF(M3873<0, 1.17,-1.17)	=M3873*(G3873-E3873+N3873)
=C3874-B3874	=IF(M3874<0, 1.17,-1.17)	=M3874*(G3874-E3874+N3874)
=C3875-B3875	=IF(M3875<0, 1.17,-1.17)	=M3875*(G3875-E3875+N3875)
=C3876-B3876	=IF(M3876<0, 1.17,-1.17)	=M3876*(G3876-E3876+N3876)
=C3877-B3877	=IF(M3877<0, 1.17,-1.17)	=M3877*(G3877-E3877+N3877)
=C3878-B3878	=IF(M3878<0, 1.17,-1.17)	=M3878*(G3878-E3878+N3878)
=C3879-B3879	=IF(M3879<0, 1.17,-1.17)	=M3879*(G3879-E3879+N3879)
=C3880-B3880	=IF(M3880<0, 1.17,-1.17)	=M3880*(G3880-E3880+N3880)
=C3881-B3881	=IF(M3881<0, 1.17,-1.17)	=M3881*(G3881-E3881+N3881)
=C3882-B3882	=IF(M3882<0, 1.17,-1.17)	=M3882*(G3882-E3882+N3882)
=C3883-B3883	=IF(M3883<0, 1.17,-1.17)	=M3883*(G3883-E3883+N3883)
=C3884-B3884	=IF(M3884<0, 1.17,-1.17)	=M3884*(G3884-E3884+N3884)
=C3885-B3885	=IF(M3885<0, 1.17,-1.17)	=M3885*(G3885-E3885+N3885)
=C3886-B3886	=IF(M3886<0, 1.17,-1.17)	=M3886*(G3886-E3886+N3886)
=C3887-B3887	=IF(M3887<0, 1.17,-1.17)	=M3887*(G3887-E3887+N3887)
=C3888-B3888	=IF(M3888<0, 1.17,-1.17)	=M3888*(G3888-E3888+N3888)
=C3889-B3889	=IF(M3889<0, 1.17,-1.17)	=M3889*(G3889-E3889+N3889)
=C3890-B3890	=IF(M3890<0, 1.17,-1.17)	=M3890*(G3890-E3890+N3890)
=C3891-B3891	=IF(M3891<0, 1.17,-1.17)	=M3891*(G3891-E3891+N3891)
=C3892-B3892	=IF(M3892<0, 1.17,-1.17)	=M3892*(G3892-E3892+N3892)
=C3893-B3893	=IF(M3893<0, 1.17,-1.17)	=M3893*(G3893-E3893+N3893)
=C3894-B3894	=IF(M3894<0, 1.17,-1.17)	=M3894*(G3894-E3894+N3894)
=C3895-B3895	=IF(M3895<0, 1.17,-1.17)	=M3895*(G3895-E3895+N3895)
=C3896-B3896	=IF(M3896<0, 1.17,-1.17)	=M3896*(G3896-E3896+N3896)
=C3897-B3897	=IF(M3897<0, 1.17,-1.17)	=M3897*(G3897-E3897+N3897)

=C3898-B3898	=IF(M3898<0, 1.17,-1.17)	=M3898*(G3898-E3898+N3898)
=C3899-B3899	=IF(M3899<0, 1.17,-1.17)	=M3899*(G3899-E3899+N3899)
=C3900-B3900	=IF(M3900<0, 1.17,-1.17)	=M3900*(G3900-E3900+N3900)
=C3901-B3901	=IF(M3901<0, 1.17,-1.17)	=M3901*(G3901-E3901+N3901)
=C3902-B3902	=IF(M3902<0, 1.17,-1.17)	=M3902*(G3902-E3902+N3902)
=C3903-B3903	=IF(M3903<0, 1.17,-1.17)	=M3903*(G3903-E3903+N3903)
=C3904-B3904	=IF(M3904<0, 1.17,-1.17)	=M3904*(G3904-E3904+N3904)
=C3905-B3905	=IF(M3905<0, 1.17,-1.17)	=M3905*(G3905-E3905+N3905)
=C3906-B3906	=IF(M3906<0, 1.17,-1.17)	=M3906*(G3906-E3906+N3906)
=C3907-B3907	=IF(M3907<0, 1.17,-1.17)	=M3907*(G3907-E3907+N3907)
=C3908-B3908	=IF(M3908<0, 1.17,-1.17)	=M3908*(G3908-E3908+N3908)
=C3909-B3909	=IF(M3909<0, 1.17,-1.17)	=M3909*(G3909-E3909+N3909)
=C3910-B3910	=IF(M3910<0, 1.17,-1.17)	=M3910*(G3910-E3910+N3910)
=C3911-B3911	=IF(M3911<0, 1.17,-1.17)	=M3911*(G3911-E3911+N3911)
=C3912-B3912	=IF(M3912<0, 1.17,-1.17)	=M3912*(G3912-E3912+N3912)
=C3913-B3913	=IF(M3913<0, 1.17,-1.17)	=M3913*(G3913-E3913+N3913)
=C3914-B3914	=IF(M3914<0, 1.17,-1.17)	=M3914*(G3914-E3914+N3914)
=C3915-B3915	=IF(M3915<0, 1.17,-1.17)	=M3915*(G3915-E3915+N3915)
=C3916-B3916	=IF(M3916<0, 1.17,-1.17)	=M3916*(G3916-E3916+N3916)
=C3917-B3917	=IF(M3917<0, 1.17,-1.17)	=M3917*(G3917-E3917+N3917)
=C3918-B3918	=IF(M3918<0, 1.17,-1.17)	=M3918*(G3918-E3918+N3918)
=C3919-B3919	=IF(M3919<0, 1.17,-1.17)	=M3919*(G3919-E3919+N3919)
=C3920-B3920	=IF(M3920<0, 1.17,-1.17)	=M3920*(G3920-E3920+N3920)
=C3921-B3921	=IF(M3921<0, 1.17,-1.17)	=M3921*(G3921-E3921+N3921)
=C3922-B3922	=IF(M3922<0, 1.17,-1.17)	=M3922*(G3922-E3922+N3922)
=C3923-B3923	=IF(M3923<0, 1.17,-1.17)	=M3923*(G3923-E3923+N3923)
=C3924-B3924	=IF(M3924<0, 1.17,-1.17)	=M3924*(G3924-E3924+N3924)
=C3925-B3925	=IF(M3925<0, 1.17,-1.17)	=M3925*(G3925-E3925+N3925)
=C3926-B3926	=IF(M3926<0, 1.17,-1.17)	=M3926*(G3926-E3926+N3926)
=C3927-B3927	=IF(M3927<0, 1.17,-1.17)	=M3927*(G3927-E3927+N3927)
=C3928-B3928	=IF(M3928<0, 1.17,-1.17)	=M3928*(G3928-E3928+N3928)
=C3929-B3929	=IF(M3929<0, 1.17,-1.17)	=M3929*(G3929-E3929+N3929)
=C3930-B3930	=IF(M3930<0, 1.17,-1.17)	=M3930*(G3930-E3930+N3930)
=C3931-B3931	=IF(M3931<0, 1.17,-1.17)	=M3931*(G3931-E3931+N3931)
=C3932-B3932	=IF(M3932<0, 1.17,-1.17)	=M3932*(G3932-E3932+N3932)
=C3933-B3933	=IF(M3933<0, 1.17,-1.17)	=M3933*(G3933-E3933+N3933)
=C3934-B3934	=IF(M3934<0, 1.17,-1.17)	=M3934*(G3934-E3934+N3934)
=C3935-B3935	=IF(M3935<0, 1.17,-1.17)	=M3935*(G3935-E3935+N3935)
=C3936-B3936	=IF(M3936<0, 1.17,-1.17)	=M3936*(G3936-E3936+N3936)
=C3937-B3937	=IF(M3937<0, 1.17,-1.17)	=M3937*(G3937-E3937+N3937)
=C3938-B3938	=IF(M3938<0, 1.17,-1.17)	=M3938*(G3938-E3938+N3938)
=C3939-B3939	=IF(M3939<0, 1.17,-1.17)	=M3939*(G3939-E3939+N3939)
=C3940-B3940	=IF(M3940<0, 1.17,-1.17)	=M3940*(G3940-E3940+N3940)
=C3941-B3941	=IF(M3941<0, 1.17,-1.17)	=M3941*(G3941-E3941+N3941)
=C3942-B3942	=IF(M3942<0, 1.17,-1.17)	=M3942*(G3942-E3942+N3942)
=C3943-B3943	=IF(M3943<0, 1.17,-1.17)	=M3943*(G3943-E3943+N3943)
=C3944-B3944	=IF(M3944<0, 1.17,-1.17)	=M3944*(G3944-E3944+N3944)

=C3945-B3945	=IF(M3945<0, 1.17,-1.17)	=M3945*(G3945-E3945+N3945)
=C3946-B3946	=IF(M3946<0, 1.17,-1.17)	=M3946*(G3946-E3946+N3946)
=C3947-B3947	=IF(M3947<0, 1.17,-1.17)	=M3947*(G3947-E3947+N3947)
=C3948-B3948	=IF(M3948<0, 1.17,-1.17)	=M3948*(G3948-E3948+N3948)
=C3949-B3949	=IF(M3949<0, 1.17,-1.17)	=M3949*(G3949-E3949+N3949)
=C3950-B3950	=IF(M3950<0, 1.17,-1.17)	=M3950*(G3950-E3950+N3950)
=C3951-B3951	=IF(M3951<0, 1.17,-1.17)	=M3951*(G3951-E3951+N3951)
=C3952-B3952	=IF(M3952<0, 1.17,-1.17)	=M3952*(G3952-E3952+N3952)
=C3953-B3953	=IF(M3953<0, 1.17,-1.17)	=M3953*(G3953-E3953+N3953)
=C3954-B3954	=IF(M3954<0, 1.17,-1.17)	=M3954*(G3954-E3954+N3954)
=C3955-B3955	=IF(M3955<0, 1.17,-1.17)	=M3955*(G3955-E3955+N3955)
=C3956-B3956	=IF(M3956<0, 1.17,-1.17)	=M3956*(G3956-E3956+N3956)
=C3957-B3957	=IF(M3957<0, 1.17,-1.17)	=M3957*(G3957-E3957+N3957)
=C3958-B3958	=IF(M3958<0, 1.17,-1.17)	=M3958*(G3958-E3958+N3958)
=C3959-B3959	=IF(M3959<0, 1.17,-1.17)	=M3959*(G3959-E3959+N3959)
=C3960-B3960	=IF(M3960<0, 1.17,-1.17)	=M3960*(G3960-E3960+N3960)
=C3961-B3961	=IF(M3961<0, 1.17,-1.17)	=M3961*(G3961-E3961+N3961)
=C3962-B3962	=IF(M3962<0, 1.17,-1.17)	=M3962*(G3962-E3962+N3962)
=C3963-B3963	=IF(M3963<0, 1.17,-1.17)	=M3963*(G3963-E3963+N3963)
=C3964-B3964	=IF(M3964<0, 1.17,-1.17)	=M3964*(G3964-E3964+N3964)
=C3965-B3965	=IF(M3965<0, 1.17,-1.17)	=M3965*(G3965-E3965+N3965)
=C3966-B3966	=IF(M3966<0, 1.17,-1.17)	=M3966*(G3966-E3966+N3966)
=C3967-B3967	=IF(M3967<0, 1.17,-1.17)	=M3967*(G3967-E3967+N3967)
=C3968-B3968	=IF(M3968<0, 1.17,-1.17)	=M3968*(G3968-E3968+N3968)
=C3969-B3969	=IF(M3969<0, 1.17,-1.17)	=M3969*(G3969-E3969+N3969)
=C3970-B3970	=IF(M3970<0, 1.17,-1.17)	=M3970*(G3970-E3970+N3970)
=C3971-B3971	=IF(M3971<0, 1.17,-1.17)	=M3971*(G3971-E3971+N3971)
=C3972-B3972	=IF(M3972<0, 1.17,-1.17)	=M3972*(G3972-E3972+N3972)
=C3973-B3973	=IF(M3973<0, 1.17,-1.17)	=M3973*(G3973-E3973+N3973)
=C3974-B3974	=IF(M3974<0, 1.17,-1.17)	=M3974*(G3974-E3974+N3974)
=C3975-B3975	=IF(M3975<0, 1.17,-1.17)	=M3975*(G3975-E3975+N3975)
=C3976-B3976	=IF(M3976<0, 1.17,-1.17)	=M3976*(G3976-E3976+N3976)
=C3977-B3977	=IF(M3977<0, 1.17,-1.17)	=M3977*(G3977-E3977+N3977)
=C3978-B3978	=IF(M3978<0, 1.17,-1.17)	=M3978*(G3978-E3978+N3978)
=C3979-B3979	=IF(M3979<0, 1.17,-1.17)	=M3979*(G3979-E3979+N3979)
=C3980-B3980	=IF(M3980<0, 1.17,-1.17)	=M3980*(G3980-E3980+N3980)
=C3981-B3981	=IF(M3981<0, 1.17,-1.17)	=M3981*(G3981-E3981+N3981)
=C3982-B3982	=IF(M3982<0, 1.17,-1.17)	=M3982*(G3982-E3982+N3982)
=C3983-B3983	=IF(M3983<0, 1.17,-1.17)	=M3983*(G3983-E3983+N3983)
=C3984-B3984	=IF(M3984<0, 1.17,-1.17)	=M3984*(G3984-E3984+N3984)
=C3985-B3985	=IF(M3985<0, 1.17,-1.17)	=M3985*(G3985-E3985+N3985)
=C3986-B3986	=IF(M3986<0, 1.17,-1.17)	=M3986*(G3986-E3986+N3986)
=C3987-B3987	=IF(M3987<0, 1.17,-1.17)	=M3987*(G3987-E3987+N3987)
=C3988-B3988	=IF(M3988<0, 1.17,-1.17)	=M3988*(G3988-E3988+N3988)
=C3989-B3989	=IF(M3989<0, 1.17,-1.17)	=M3989*(G3989-E3989+N3989)
=C3990-B3990	=IF(M3990<0, 1.17,-1.17)	=M3990*(G3990-E3990+N3990)
=C3991-B3991	=IF(M3991<0, 1.17,-1.17)	=M3991*(G3991-E3991+N3991)

=C3992-B3992	=IF(M3992<0, 1.17,-1.17)	=M3992*(G3992-E3992+N3992)
=C3993-B3993	=IF(M3993<0, 1.17,-1.17)	=M3993*(G3993-E3993+N3993)
=C3994-B3994	=IF(M3994<0, 1.17,-1.17)	=M3994*(G3994-E3994+N3994)
=C3995-B3995	=IF(M3995<0, 1.17,-1.17)	=M3995*(G3995-E3995+N3995)
=C3996-B3996	=IF(M3996<0, 1.17,-1.17)	=M3996*(G3996-E3996+N3996)
=C3997-B3997	=IF(M3997<0, 1.17,-1.17)	=M3997*(G3997-E3997+N3997)
=C3998-B3998	=IF(M3998<0, 1.17,-1.17)	=M3998*(G3998-E3998+N3998)
=C3999-B3999	=IF(M3999<0, 1.17,-1.17)	=M3999*(G3999-E3999+N3999)
=C4000-B4000	=IF(M4000<0, 1.17,-1.17)	=M4000*(G4000-E4000+N4000)
=C4001-B4001	=IF(M4001<0, 1.17,-1.17)	=M4001*(G4001-E4001+N4001)
=C4002-B4002	=IF(M4002<0, 1.17,-1.17)	=M4002*(G4002-E4002+N4002)
=C4003-B4003	=IF(M4003<0, 1.17,-1.17)	=M4003*(G4003-E4003+N4003)
=C4004-B4004	=IF(M4004<0, 1.17,-1.17)	=M4004*(G4004-E4004+N4004)
=C4005-B4005	=IF(M4005<0, 1.17,-1.17)	=M4005*(G4005-E4005+N4005)
=C4006-B4006	=IF(M4006<0, 1.17,-1.17)	=M4006*(G4006-E4006+N4006)
=C4007-B4007	=IF(M4007<0, 1.17,-1.17)	=M4007*(G4007-E4007+N4007)
=C4008-B4008	=IF(M4008<0, 1.17,-1.17)	=M4008*(G4008-E4008+N4008)
=C4009-B4009	=IF(M4009<0, 1.17,-1.17)	=M4009*(G4009-E4009+N4009)
=C4010-B4010	=IF(M4010<0, 1.17,-1.17)	=M4010*(G4010-E4010+N4010)
=C4011-B4011	=IF(M4011<0, 1.17,-1.17)	=M4011*(G4011-E4011+N4011)
=C4012-B4012	=IF(M4012<0, 1.17,-1.17)	=M4012*(G4012-E4012+N4012)
=C4013-B4013	=IF(M4013<0, 1.17,-1.17)	=M4013*(G4013-E4013+N4013)
=C4014-B4014	=IF(M4014<0, 1.17,-1.17)	=M4014*(G4014-E4014+N4014)
=C4015-B4015	=IF(M4015<0, 1.17,-1.17)	=M4015*(G4015-E4015+N4015)
=C4016-B4016	=IF(M4016<0, 1.17,-1.17)	=M4016*(G4016-E4016+N4016)
=C4017-B4017	=IF(M4017<0, 1.17,-1.17)	=M4017*(G4017-E4017+N4017)
=C4018-B4018	=IF(M4018<0, 1.17,-1.17)	=M4018*(G4018-E4018+N4018)
=C4019-B4019	=IF(M4019<0, 1.17,-1.17)	=M4019*(G4019-E4019+N4019)
=C4020-B4020	=IF(M4020<0, 1.17,-1.17)	=M4020*(G4020-E4020+N4020)
=C4021-B4021	=IF(M4021<0, 1.17,-1.17)	=M4021*(G4021-E4021+N4021)
=C4022-B4022	=IF(M4022<0, 1.17,-1.17)	=M4022*(G4022-E4022+N4022)
=C4023-B4023	=IF(M4023<0, 1.17,-1.17)	=M4023*(G4023-E4023+N4023)
=C4024-B4024	=IF(M4024<0, 1.17,-1.17)	=M4024*(G4024-E4024+N4024)
=C4025-B4025	=IF(M4025<0, 1.17,-1.17)	=M4025*(G4025-E4025+N4025)
=C4026-B4026	=IF(M4026<0, 1.17,-1.17)	=M4026*(G4026-E4026+N4026)
=C4027-B4027	=IF(M4027<0, 1.17,-1.17)	=M4027*(G4027-E4027+N4027)
=C4028-B4028	=IF(M4028<0, 1.17,-1.17)	=M4028*(G4028-E4028+N4028)
=C4029-B4029	=IF(M4029<0, 1.17,-1.17)	=M4029*(G4029-E4029+N4029)
=C4030-B4030	=IF(M4030<0, 1.17,-1.17)	=M4030*(G4030-E4030+N4030)
=C4031-B4031	=IF(M4031<0, 1.17,-1.17)	=M4031*(G4031-E4031+N4031)
=C4032-B4032	=IF(M4032<0, 1.17,-1.17)	=M4032*(G4032-E4032+N4032)
=C4033-B4033	=IF(M4033<0, 1.17,-1.17)	=M4033*(G4033-E4033+N4033)
=C4034-B4034	=IF(M4034<0, 1.17,-1.17)	=M4034*(G4034-E4034+N4034)
=C4035-B4035	=IF(M4035<0, 1.17,-1.17)	=M4035*(G4035-E4035+N4035)
=C4036-B4036	=IF(M4036<0, 1.17,-1.17)	=M4036*(G4036-E4036+N4036)
=C4037-B4037	=IF(M4037<0, 1.17,-1.17)	=M4037*(G4037-E4037+N4037)
=C4038-B4038	=IF(M4038<0, 1.17,-1.17)	=M4038*(G4038-E4038+N4038)

=C4039-B4039	=IF(M4039<0, 1.17,-1.17)	=M4039*(G4039-E4039+N4039)
=C4040-B4040	=IF(M4040<0, 1.17,-1.17)	=M4040*(G4040-E4040+N4040)
=C4041-B4041	=IF(M4041<0, 1.17,-1.17)	=M4041*(G4041-E4041+N4041)
=C4042-B4042	=IF(M4042<0, 1.17,-1.17)	=M4042*(G4042-E4042+N4042)
=C4043-B4043	=IF(M4043<0, 1.17,-1.17)	=M4043*(G4043-E4043+N4043)
=C4044-B4044	=IF(M4044<0, 1.17,-1.17)	=M4044*(G4044-E4044+N4044)
=C4045-B4045	=IF(M4045<0, 1.17,-1.17)	=M4045*(G4045-E4045+N4045)
=C4046-B4046	=IF(M4046<0, 1.17,-1.17)	=M4046*(G4046-E4046+N4046)
=C4047-B4047	=IF(M4047<0, 1.17,-1.17)	=M4047*(G4047-E4047+N4047)
=C4048-B4048	=IF(M4048<0, 1.17,-1.17)	=M4048*(G4048-E4048+N4048)
=C4049-B4049	=IF(M4049<0, 1.17,-1.17)	=M4049*(G4049-E4049+N4049)
=C4050-B4050	=IF(M4050<0, 1.17,-1.17)	=M4050*(G4050-E4050+N4050)
=C4051-B4051	=IF(M4051<0, 1.17,-1.17)	=M4051*(G4051-E4051+N4051)
=C4052-B4052	=IF(M4052<0, 1.17,-1.17)	=M4052*(G4052-E4052+N4052)
=C4053-B4053	=IF(M4053<0, 1.17,-1.17)	=M4053*(G4053-E4053+N4053)
=C4054-B4054	=IF(M4054<0, 1.17,-1.17)	=M4054*(G4054-E4054+N4054)
=C4055-B4055	=IF(M4055<0, 1.17,-1.17)	=M4055*(G4055-E4055+N4055)
=C4056-B4056	=IF(M4056<0, 1.17,-1.17)	=M4056*(G4056-E4056+N4056)
=C4057-B4057	=IF(M4057<0, 1.17,-1.17)	=M4057*(G4057-E4057+N4057)
=C4058-B4058	=IF(M4058<0, 1.17,-1.17)	=M4058*(G4058-E4058+N4058)
=C4059-B4059	=IF(M4059<0, 1.17,-1.17)	=M4059*(G4059-E4059+N4059)
=C4060-B4060	=IF(M4060<0, 1.17,-1.17)	=M4060*(G4060-E4060+N4060)
=C4061-B4061	=IF(M4061<0, 1.17,-1.17)	=M4061*(G4061-E4061+N4061)
=C4062-B4062	=IF(M4062<0, 1.17,-1.17)	=M4062*(G4062-E4062+N4062)
=C4063-B4063	=IF(M4063<0, 1.17,-1.17)	=M4063*(G4063-E4063+N4063)
=C4064-B4064	=IF(M4064<0, 1.17,-1.17)	=M4064*(G4064-E4064+N4064)
=C4065-B4065	=IF(M4065<0, 1.17,-1.17)	=M4065*(G4065-E4065+N4065)
=C4066-B4066	=IF(M4066<0, 1.17,-1.17)	=M4066*(G4066-E4066+N4066)
=C4067-B4067	=IF(M4067<0, 1.17,-1.17)	=M4067*(G4067-E4067+N4067)
=C4068-B4068	=IF(M4068<0, 1.17,-1.17)	=M4068*(G4068-E4068+N4068)
=C4069-B4069	=IF(M4069<0, 1.17,-1.17)	=M4069*(G4069-E4069+N4069)
=C4070-B4070	=IF(M4070<0, 1.17,-1.17)	=M4070*(G4070-E4070+N4070)
=C4071-B4071	=IF(M4071<0, 1.17,-1.17)	=M4071*(G4071-E4071+N4071)
=C4072-B4072	=IF(M4072<0, 1.17,-1.17)	=M4072*(G4072-E4072+N4072)
=C4073-B4073	=IF(M4073<0, 1.17,-1.17)	=M4073*(G4073-E4073+N4073)
=C4074-B4074	=IF(M4074<0, 1.17,-1.17)	=M4074*(G4074-E4074+N4074)
=C4075-B4075	=IF(M4075<0, 1.17,-1.17)	=M4075*(G4075-E4075+N4075)
=C4076-B4076	=IF(M4076<0, 1.17,-1.17)	=M4076*(G4076-E4076+N4076)
=C4077-B4077	=IF(M4077<0, 1.17,-1.17)	=M4077*(G4077-E4077+N4077)
=C4078-B4078	=IF(M4078<0, 1.17,-1.17)	=M4078*(G4078-E4078+N4078)
=C4079-B4079	=IF(M4079<0, 1.17,-1.17)	=M4079*(G4079-E4079+N4079)
=C4080-B4080	=IF(M4080<0, 1.17,-1.17)	=M4080*(G4080-E4080+N4080)
=C4081-B4081	=IF(M4081<0, 1.17,-1.17)	=M4081*(G4081-E4081+N4081)
=C4082-B4082	=IF(M4082<0, 1.17,-1.17)	=M4082*(G4082-E4082+N4082)
=C4083-B4083	=IF(M4083<0, 1.17,-1.17)	=M4083*(G4083-E4083+N4083)
=C4084-B4084	=IF(M4084<0, 1.17,-1.17)	=M4084*(G4084-E4084+N4084)
=C4085-B4085	=IF(M4085<0, 1.17,-1.17)	=M4085*(G4085-E4085+N4085)

=C4086-B4086	=IF(M4086<0, 1.17,-1.17)	=M4086*(G4086-E4086+N4086)
=C4087-B4087	=IF(M4087<0, 1.17,-1.17)	=M4087*(G4087-E4087+N4087)
=C4088-B4088	=IF(M4088<0, 1.17,-1.17)	=M4088*(G4088-E4088+N4088)
=C4089-B4089	=IF(M4089<0, 1.17,-1.17)	=M4089*(G4089-E4089+N4089)
=C4090-B4090	=IF(M4090<0, 1.17,-1.17)	=M4090*(G4090-E4090+N4090)
=C4091-B4091	=IF(M4091<0, 1.17,-1.17)	=M4091*(G4091-E4091+N4091)
=C4092-B4092	=IF(M4092<0, 1.17,-1.17)	=M4092*(G4092-E4092+N4092)
=C4093-B4093	=IF(M4093<0, 1.17,-1.17)	=M4093*(G4093-E4093+N4093)
=C4094-B4094	=IF(M4094<0, 1.17,-1.17)	=M4094*(G4094-E4094+N4094)
=C4095-B4095	=IF(M4095<0, 1.17,-1.17)	=M4095*(G4095-E4095+N4095)
=C4096-B4096	=IF(M4096<0, 1.17,-1.17)	=M4096*(G4096-E4096+N4096)
=C4097-B4097	=IF(M4097<0, 1.17,-1.17)	=M4097*(G4097-E4097+N4097)
=C4098-B4098	=IF(M4098<0, 1.17,-1.17)	=M4098*(G4098-E4098+N4098)
=C4099-B4099	=IF(M4099<0, 1.17,-1.17)	=M4099*(G4099-E4099+N4099)
=C4100-B4100	=IF(M4100<0, 1.17,-1.17)	=M4100*(G4100-E4100+N4100)
=C4101-B4101	=IF(M4101<0, 1.17,-1.17)	=M4101*(G4101-E4101+N4101)
=C4102-B4102	=IF(M4102<0, 1.17,-1.17)	=M4102*(G4102-E4102+N4102)
=C4103-B4103	=IF(M4103<0, 1.17,-1.17)	=M4103*(G4103-E4103+N4103)
=C4104-B4104	=IF(M4104<0, 1.17,-1.17)	=M4104*(G4104-E4104+N4104)
=C4105-B4105	=IF(M4105<0, 1.17,-1.17)	=M4105*(G4105-E4105+N4105)
=C4106-B4106	=IF(M4106<0, 1.17,-1.17)	=M4106*(G4106-E4106+N4106)
=C4107-B4107	=IF(M4107<0, 1.17,-1.17)	=M4107*(G4107-E4107+N4107)
=C4108-B4108	=IF(M4108<0, 1.17,-1.17)	=M4108*(G4108-E4108+N4108)
=C4109-B4109	=IF(M4109<0, 1.17,-1.17)	=M4109*(G4109-E4109+N4109)
=C4110-B4110	=IF(M4110<0, 1.17,-1.17)	=M4110*(G4110-E4110+N4110)
=C4111-B4111	=IF(M4111<0, 1.17,-1.17)	=M4111*(G4111-E4111+N4111)
=C4112-B4112	=IF(M4112<0, 1.17,-1.17)	=M4112*(G4112-E4112+N4112)
=C4113-B4113	=IF(M4113<0, 1.17,-1.17)	=M4113*(G4113-E4113+N4113)
=C4114-B4114	=IF(M4114<0, 1.17,-1.17)	=M4114*(G4114-E4114+N4114)
=C4115-B4115	=IF(M4115<0, 1.17,-1.17)	=M4115*(G4115-E4115+N4115)
=C4116-B4116	=IF(M4116<0, 1.17,-1.17)	=M4116*(G4116-E4116+N4116)
=C4117-B4117	=IF(M4117<0, 1.17,-1.17)	=M4117*(G4117-E4117+N4117)
=C4118-B4118	=IF(M4118<0, 1.17,-1.17)	=M4118*(G4118-E4118+N4118)
=C4119-B4119	=IF(M4119<0, 1.17,-1.17)	=M4119*(G4119-E4119+N4119)
=C4120-B4120	=IF(M4120<0, 1.17,-1.17)	=M4120*(G4120-E4120+N4120)
=C4121-B4121	=IF(M4121<0, 1.17,-1.17)	=M4121*(G4121-E4121+N4121)
=C4122-B4122	=IF(M4122<0, 1.17,-1.17)	=M4122*(G4122-E4122+N4122)
=C4123-B4123	=IF(M4123<0, 1.17,-1.17)	=M4123*(G4123-E4123+N4123)
=C4124-B4124	=IF(M4124<0, 1.17,-1.17)	=M4124*(G4124-E4124+N4124)
=C4125-B4125	=IF(M4125<0, 1.17,-1.17)	=M4125*(G4125-E4125+N4125)
=C4126-B4126	=IF(M4126<0, 1.17,-1.17)	=M4126*(G4126-E4126+N4126)
=C4127-B4127	=IF(M4127<0, 1.17,-1.17)	=M4127*(G4127-E4127+N4127)
=C4128-B4128	=IF(M4128<0, 1.17,-1.17)	=M4128*(G4128-E4128+N4128)
=C4129-B4129	=IF(M4129<0, 1.17,-1.17)	=M4129*(G4129-E4129+N4129)
=C4130-B4130	=IF(M4130<0, 1.17,-1.17)	=M4130*(G4130-E4130+N4130)
=C4131-B4131	=IF(M4131<0, 1.17,-1.17)	=M4131*(G4131-E4131+N4131)
=C4132-B4132	=IF(M4132<0, 1.17,-1.17)	=M4132*(G4132-E4132+N4132)

=C4133-B4133	=IF(M4133<0, 1.17,-1.17)	=M4133*(G4133-E4133+N4133)
=C4134-B4134	=IF(M4134<0, 1.17,-1.17)	=M4134*(G4134-E4134+N4134)
=C4135-B4135	=IF(M4135<0, 1.17,-1.17)	=M4135*(G4135-E4135+N4135)
=C4136-B4136	=IF(M4136<0, 1.17,-1.17)	=M4136*(G4136-E4136+N4136)
=C4137-B4137	=IF(M4137<0, 1.17,-1.17)	=M4137*(G4137-E4137+N4137)
=C4138-B4138	=IF(M4138<0, 1.17,-1.17)	=M4138*(G4138-E4138+N4138)
=C4139-B4139	=IF(M4139<0, 1.17,-1.17)	=M4139*(G4139-E4139+N4139)
=C4140-B4140	=IF(M4140<0, 1.17,-1.17)	=M4140*(G4140-E4140+N4140)
=C4141-B4141	=IF(M4141<0, 1.17,-1.17)	=M4141*(G4141-E4141+N4141)
=C4142-B4142	=IF(M4142<0, 1.17,-1.17)	=M4142*(G4142-E4142+N4142)
=C4143-B4143	=IF(M4143<0, 1.17,-1.17)	=M4143*(G4143-E4143+N4143)
=C4144-B4144	=IF(M4144<0, 1.17,-1.17)	=M4144*(G4144-E4144+N4144)
=C4145-B4145	=IF(M4145<0, 1.17,-1.17)	=M4145*(G4145-E4145+N4145)
=C4146-B4146	=IF(M4146<0, 1.17,-1.17)	=M4146*(G4146-E4146+N4146)
=C4147-B4147	=IF(M4147<0, 1.17,-1.17)	=M4147*(G4147-E4147+N4147)
=C4148-B4148	=IF(M4148<0, 1.17,-1.17)	=M4148*(G4148-E4148+N4148)
=C4149-B4149	=IF(M4149<0, 1.17,-1.17)	=M4149*(G4149-E4149+N4149)
=C4150-B4150	=IF(M4150<0, 1.17,-1.17)	=M4150*(G4150-E4150+N4150)
=C4151-B4151	=IF(M4151<0, 1.17,-1.17)	=M4151*(G4151-E4151+N4151)
=C4152-B4152	=IF(M4152<0, 1.17,-1.17)	=M4152*(G4152-E4152+N4152)
=C4153-B4153	=IF(M4153<0, 1.17,-1.17)	=M4153*(G4153-E4153+N4153)
=C4154-B4154	=IF(M4154<0, 1.17,-1.17)	=M4154*(G4154-E4154+N4154)
=C4155-B4155	=IF(M4155<0, 1.17,-1.17)	=M4155*(G4155-E4155+N4155)
=C4156-B4156	=IF(M4156<0, 1.17,-1.17)	=M4156*(G4156-E4156+N4156)
=C4157-B4157	=IF(M4157<0, 1.17,-1.17)	=M4157*(G4157-E4157+N4157)
=C4158-B4158	=IF(M4158<0, 1.17,-1.17)	=M4158*(G4158-E4158+N4158)
=C4159-B4159	=IF(M4159<0, 1.17,-1.17)	=M4159*(G4159-E4159+N4159)
=C4160-B4160	=IF(M4160<0, 1.17,-1.17)	=M4160*(G4160-E4160+N4160)
=C4161-B4161	=IF(M4161<0, 1.17,-1.17)	=M4161*(G4161-E4161+N4161)
=C4162-B4162	=IF(M4162<0, 1.17,-1.17)	=M4162*(G4162-E4162+N4162)
=C4163-B4163	=IF(M4163<0, 1.17,-1.17)	=M4163*(G4163-E4163+N4163)
=C4164-B4164	=IF(M4164<0, 1.17,-1.17)	=M4164*(G4164-E4164+N4164)
=C4165-B4165	=IF(M4165<0, 1.17,-1.17)	=M4165*(G4165-E4165+N4165)
=C4166-B4166	=IF(M4166<0, 1.17,-1.17)	=M4166*(G4166-E4166+N4166)
=C4167-B4167	=IF(M4167<0, 1.17,-1.17)	=M4167*(G4167-E4167+N4167)
=C4168-B4168	=IF(M4168<0, 1.17,-1.17)	=M4168*(G4168-E4168+N4168)
=C4169-B4169	=IF(M4169<0, 1.17,-1.17)	=M4169*(G4169-E4169+N4169)
=C4170-B4170	=IF(M4170<0, 1.17,-1.17)	=M4170*(G4170-E4170+N4170)
=C4171-B4171	=IF(M4171<0, 1.17,-1.17)	=M4171*(G4171-E4171+N4171)
=C4172-B4172	=IF(M4172<0, 1.17,-1.17)	=M4172*(G4172-E4172+N4172)
=C4173-B4173	=IF(M4173<0, 1.17,-1.17)	=M4173*(G4173-E4173+N4173)
=C4174-B4174	=IF(M4174<0, 1.17,-1.17)	=M4174*(G4174-E4174+N4174)
=C4175-B4175	=IF(M4175<0, 1.17,-1.17)	=M4175*(G4175-E4175+N4175)
=C4176-B4176	=IF(M4176<0, 1.17,-1.17)	=M4176*(G4176-E4176+N4176)
=C4177-B4177	=IF(M4177<0, 1.17,-1.17)	=M4177*(G4177-E4177+N4177)
=C4178-B4178	=IF(M4178<0, 1.17,-1.17)	=M4178*(G4178-E4178+N4178)
=C4179-B4179	=IF(M4179<0, 1.17,-1.17)	=M4179*(G4179-E4179+N4179)

=C4180-B4180	=IF(M4180<0, 1.17,-1.17)	=M4180*(G4180-E4180+N4180)
=C4181-B4181	=IF(M4181<0, 1.17,-1.17)	=M4181*(G4181-E4181+N4181)
=C4182-B4182	=IF(M4182<0, 1.17,-1.17)	=M4182*(G4182-E4182+N4182)
=C4183-B4183	=IF(M4183<0, 1.17,-1.17)	=M4183*(G4183-E4183+N4183)
=C4184-B4184	=IF(M4184<0, 1.17,-1.17)	=M4184*(G4184-E4184+N4184)
=C4185-B4185	=IF(M4185<0, 1.17,-1.17)	=M4185*(G4185-E4185+N4185)
=C4186-B4186	=IF(M4186<0, 1.17,-1.17)	=M4186*(G4186-E4186+N4186)
=C4187-B4187	=IF(M4187<0, 1.17,-1.17)	=M4187*(G4187-E4187+N4187)
=C4188-B4188	=IF(M4188<0, 1.17,-1.17)	=M4188*(G4188-E4188+N4188)
=C4189-B4189	=IF(M4189<0, 1.17,-1.17)	=M4189*(G4189-E4189+N4189)
=C4190-B4190	=IF(M4190<0, 1.17,-1.17)	=M4190*(G4190-E4190+N4190)
=C4191-B4191	=IF(M4191<0, 1.17,-1.17)	=M4191*(G4191-E4191+N4191)
=C4192-B4192	=IF(M4192<0, 1.17,-1.17)	=M4192*(G4192-E4192+N4192)
=C4193-B4193	=IF(M4193<0, 1.17,-1.17)	=M4193*(G4193-E4193+N4193)
=C4194-B4194	=IF(M4194<0, 1.17,-1.17)	=M4194*(G4194-E4194+N4194)
=C4195-B4195	=IF(M4195<0, 1.17,-1.17)	=M4195*(G4195-E4195+N4195)
=C4196-B4196	=IF(M4196<0, 1.17,-1.17)	=M4196*(G4196-E4196+N4196)
=C4197-B4197	=IF(M4197<0, 1.17,-1.17)	=M4197*(G4197-E4197+N4197)
=C4198-B4198	=IF(M4198<0, 1.17,-1.17)	=M4198*(G4198-E4198+N4198)
=C4199-B4199	=IF(M4199<0, 1.17,-1.17)	=M4199*(G4199-E4199+N4199)
=C4200-B4200	=IF(M4200<0, 1.17,-1.17)	=M4200*(G4200-E4200+N4200)
=C4201-B4201	=IF(M4201<0, 1.17,-1.17)	=M4201*(G4201-E4201+N4201)
=C4202-B4202	=IF(M4202<0, 1.17,-1.17)	=M4202*(G4202-E4202+N4202)
=C4203-B4203	=IF(M4203<0, 1.17,-1.17)	=M4203*(G4203-E4203+N4203)
=C4204-B4204	=IF(M4204<0, 1.17,-1.17)	=M4204*(G4204-E4204+N4204)
=C4205-B4205	=IF(M4205<0, 1.17,-1.17)	=M4205*(G4205-E4205+N4205)
=C4206-B4206	=IF(M4206<0, 1.17,-1.17)	=M4206*(G4206-E4206+N4206)
=C4207-B4207	=IF(M4207<0, 1.17,-1.17)	=M4207*(G4207-E4207+N4207)
=C4208-B4208	=IF(M4208<0, 1.17,-1.17)	=M4208*(G4208-E4208+N4208)
=C4209-B4209	=IF(M4209<0, 1.17,-1.17)	=M4209*(G4209-E4209+N4209)
=C4210-B4210	=IF(M4210<0, 1.17,-1.17)	=M4210*(G4210-E4210+N4210)
=C4211-B4211	=IF(M4211<0, 1.17,-1.17)	=M4211*(G4211-E4211+N4211)
=C4212-B4212	=IF(M4212<0, 1.17,-1.17)	=M4212*(G4212-E4212+N4212)
=C4213-B4213	=IF(M4213<0, 1.17,-1.17)	=M4213*(G4213-E4213+N4213)
=C4214-B4214	=IF(M4214<0, 1.17,-1.17)	=M4214*(G4214-E4214+N4214)
=C4215-B4215	=IF(M4215<0, 1.17,-1.17)	=M4215*(G4215-E4215+N4215)
=C4216-B4216	=IF(M4216<0, 1.17,-1.17)	=M4216*(G4216-E4216+N4216)
=C4217-B4217	=IF(M4217<0, 1.17,-1.17)	=M4217*(G4217-E4217+N4217)
=C4218-B4218	=IF(M4218<0, 1.17,-1.17)	=M4218*(G4218-E4218+N4218)
=C4219-B4219	=IF(M4219<0, 1.17,-1.17)	=M4219*(G4219-E4219+N4219)
=C4220-B4220	=IF(M4220<0, 1.17,-1.17)	=M4220*(G4220-E4220+N4220)
=C4221-B4221	=IF(M4221<0, 1.17,-1.17)	=M4221*(G4221-E4221+N4221)
=C4222-B4222	=IF(M4222<0, 1.17,-1.17)	=M4222*(G4222-E4222+N4222)
=C4223-B4223	=IF(M4223<0, 1.17,-1.17)	=M4223*(G4223-E4223+N4223)
=C4224-B4224	=IF(M4224<0, 1.17,-1.17)	=M4224*(G4224-E4224+N4224)
=C4225-B4225	=IF(M4225<0, 1.17,-1.17)	=M4225*(G4225-E4225+N4225)
=C4226-B4226	=IF(M4226<0, 1.17,-1.17)	=M4226*(G4226-E4226+N4226)

=C4227-B4227	=IF(M4227<0, 1.17,-1.17)	=M4227*(G4227-E4227+N4227)
=C4228-B4228	=IF(M4228<0, 1.17,-1.17)	=M4228*(G4228-E4228+N4228)
=C4229-B4229	=IF(M4229<0, 1.17,-1.17)	=M4229*(G4229-E4229+N4229)
=C4230-B4230	=IF(M4230<0, 1.17,-1.17)	=M4230*(G4230-E4230+N4230)
=C4231-B4231	=IF(M4231<0, 1.17,-1.17)	=M4231*(G4231-E4231+N4231)
=C4232-B4232	=IF(M4232<0, 1.17,-1.17)	=M4232*(G4232-E4232+N4232)
=C4233-B4233	=IF(M4233<0, 1.17,-1.17)	=M4233*(G4233-E4233+N4233)
=C4234-B4234	=IF(M4234<0, 1.17,-1.17)	=M4234*(G4234-E4234+N4234)
=C4235-B4235	=IF(M4235<0, 1.17,-1.17)	=M4235*(G4235-E4235+N4235)
=C4236-B4236	=IF(M4236<0, 1.17,-1.17)	=M4236*(G4236-E4236+N4236)
=C4237-B4237	=IF(M4237<0, 1.17,-1.17)	=M4237*(G4237-E4237+N4237)
=C4238-B4238	=IF(M4238<0, 1.17,-1.17)	=M4238*(G4238-E4238+N4238)
=C4239-B4239	=IF(M4239<0, 1.17,-1.17)	=M4239*(G4239-E4239+N4239)
=C4240-B4240	=IF(M4240<0, 1.17,-1.17)	=M4240*(G4240-E4240+N4240)
=C4241-B4241	=IF(M4241<0, 1.17,-1.17)	=M4241*(G4241-E4241+N4241)
=C4242-B4242	=IF(M4242<0, 1.17,-1.17)	=M4242*(G4242-E4242+N4242)
=C4243-B4243	=IF(M4243<0, 1.17,-1.17)	=M4243*(G4243-E4243+N4243)
=C4244-B4244	=IF(M4244<0, 1.17,-1.17)	=M4244*(G4244-E4244+N4244)
=C4245-B4245	=IF(M4245<0, 1.17,-1.17)	=M4245*(G4245-E4245+N4245)
=C4246-B4246	=IF(M4246<0, 1.17,-1.17)	=M4246*(G4246-E4246+N4246)
=C4247-B4247	=IF(M4247<0, 1.17,-1.17)	=M4247*(G4247-E4247+N4247)
=C4248-B4248	=IF(M4248<0, 1.17,-1.17)	=M4248*(G4248-E4248+N4248)
=C4249-B4249	=IF(M4249<0, 1.17,-1.17)	=M4249*(G4249-E4249+N4249)
=C4250-B4250	=IF(M4250<0, 1.17,-1.17)	=M4250*(G4250-E4250+N4250)
=C4251-B4251	=IF(M4251<0, 1.17,-1.17)	=M4251*(G4251-E4251+N4251)
=C4252-B4252	=IF(M4252<0, 1.17,-1.17)	=M4252*(G4252-E4252+N4252)
=C4253-B4253	=IF(M4253<0, 1.17,-1.17)	=M4253*(G4253-E4253+N4253)
=C4254-B4254	=IF(M4254<0, 1.17,-1.17)	=M4254*(G4254-E4254+N4254)
=C4255-B4255	=IF(M4255<0, 1.17,-1.17)	=M4255*(G4255-E4255+N4255)
=C4256-B4256	=IF(M4256<0, 1.17,-1.17)	=M4256*(G4256-E4256+N4256)
=C4257-B4257	=IF(M4257<0, 1.17,-1.17)	=M4257*(G4257-E4257+N4257)
=C4258-B4258	=IF(M4258<0, 1.17,-1.17)	=M4258*(G4258-E4258+N4258)
=C4259-B4259	=IF(M4259<0, 1.17,-1.17)	=M4259*(G4259-E4259+N4259)
=C4260-B4260	=IF(M4260<0, 1.17,-1.17)	=M4260*(G4260-E4260+N4260)
=C4261-B4261	=IF(M4261<0, 1.17,-1.17)	=M4261*(G4261-E4261+N4261)
=C4262-B4262	=IF(M4262<0, 1.17,-1.17)	=M4262*(G4262-E4262+N4262)
=C4263-B4263	=IF(M4263<0, 1.17,-1.17)	=M4263*(G4263-E4263+N4263)
=C4264-B4264	=IF(M4264<0, 1.17,-1.17)	=M4264*(G4264-E4264+N4264)
=C4265-B4265	=IF(M4265<0, 1.17,-1.17)	=M4265*(G4265-E4265+N4265)
=C4266-B4266	=IF(M4266<0, 1.17,-1.17)	=M4266*(G4266-E4266+N4266)
=C4267-B4267	=IF(M4267<0, 1.17,-1.17)	=M4267*(G4267-E4267+N4267)
=C4268-B4268	=IF(M4268<0, 1.17,-1.17)	=M4268*(G4268-E4268+N4268)
=C4269-B4269	=IF(M4269<0, 1.17,-1.17)	=M4269*(G4269-E4269+N4269)
=C4270-B4270	=IF(M4270<0, 1.17,-1.17)	=M4270*(G4270-E4270+N4270)
=C4271-B4271	=IF(M4271<0, 1.17,-1.17)	=M4271*(G4271-E4271+N4271)
=C4272-B4272	=IF(M4272<0, 1.17,-1.17)	=M4272*(G4272-E4272+N4272)
=C4273-B4273	=IF(M4273<0, 1.17,-1.17)	=M4273*(G4273-E4273+N4273)

=C4274-B4274	=IF(M4274<0, 1.17,-1.17)	=M4274*(G4274-E4274+N4274)
=C4275-B4275	=IF(M4275<0, 1.17,-1.17)	=M4275*(G4275-E4275+N4275)
=C4276-B4276	=IF(M4276<0, 1.17,-1.17)	=M4276*(G4276-E4276+N4276)
=C4277-B4277	=IF(M4277<0, 1.17,-1.17)	=M4277*(G4277-E4277+N4277)
=C4278-B4278	=IF(M4278<0, 1.17,-1.17)	=M4278*(G4278-E4278+N4278)
=C4279-B4279	=IF(M4279<0, 1.17,-1.17)	=M4279*(G4279-E4279+N4279)
=C4280-B4280	=IF(M4280<0, 1.17,-1.17)	=M4280*(G4280-E4280+N4280)
=C4281-B4281	=IF(M4281<0, 1.17,-1.17)	=M4281*(G4281-E4281+N4281)
=C4282-B4282	=IF(M4282<0, 1.17,-1.17)	=M4282*(G4282-E4282+N4282)
=C4283-B4283	=IF(M4283<0, 1.17,-1.17)	=M4283*(G4283-E4283+N4283)
=C4284-B4284	=IF(M4284<0, 1.17,-1.17)	=M4284*(G4284-E4284+N4284)
=C4285-B4285	=IF(M4285<0, 1.17,-1.17)	=M4285*(G4285-E4285+N4285)
=C4286-B4286	=IF(M4286<0, 1.17,-1.17)	=M4286*(G4286-E4286+N4286)
=C4287-B4287	=IF(M4287<0, 1.17,-1.17)	=M4287*(G4287-E4287+N4287)
=C4288-B4288	=IF(M4288<0, 1.17,-1.17)	=M4288*(G4288-E4288+N4288)
=C4289-B4289	=IF(M4289<0, 1.17,-1.17)	=M4289*(G4289-E4289+N4289)
=C4290-B4290	=IF(M4290<0, 1.17,-1.17)	=M4290*(G4290-E4290+N4290)
=C4291-B4291	=IF(M4291<0, 1.17,-1.17)	=M4291*(G4291-E4291+N4291)
=C4292-B4292	=IF(M4292<0, 1.17,-1.17)	=M4292*(G4292-E4292+N4292)
=C4293-B4293	=IF(M4293<0, 1.17,-1.17)	=M4293*(G4293-E4293+N4293)
=C4294-B4294	=IF(M4294<0, 1.17,-1.17)	=M4294*(G4294-E4294+N4294)
=C4295-B4295	=IF(M4295<0, 1.17,-1.17)	=M4295*(G4295-E4295+N4295)
=C4296-B4296	=IF(M4296<0, 1.17,-1.17)	=M4296*(G4296-E4296+N4296)
=C4297-B4297	=IF(M4297<0, 1.17,-1.17)	=M4297*(G4297-E4297+N4297)
=C4298-B4298	=IF(M4298<0, 1.17,-1.17)	=M4298*(G4298-E4298+N4298)
=C4299-B4299	=IF(M4299<0, 1.17,-1.17)	=M4299*(G4299-E4299+N4299)
=C4300-B4300	=IF(M4300<0, 1.17,-1.17)	=M4300*(G4300-E4300+N4300)
=C4301-B4301	=IF(M4301<0, 1.17,-1.17)	=M4301*(G4301-E4301+N4301)
=C4302-B4302	=IF(M4302<0, 1.17,-1.17)	=M4302*(G4302-E4302+N4302)
=C4303-B4303	=IF(M4303<0, 1.17,-1.17)	=M4303*(G4303-E4303+N4303)
=C4304-B4304	=IF(M4304<0, 1.17,-1.17)	=M4304*(G4304-E4304+N4304)
=C4305-B4305	=IF(M4305<0, 1.17,-1.17)	=M4305*(G4305-E4305+N4305)
=C4306-B4306	=IF(M4306<0, 1.17,-1.17)	=M4306*(G4306-E4306+N4306)
=C4307-B4307	=IF(M4307<0, 1.17,-1.17)	=M4307*(G4307-E4307+N4307)
=C4308-B4308	=IF(M4308<0, 1.17,-1.17)	=M4308*(G4308-E4308+N4308)
=C4309-B4309	=IF(M4309<0, 1.17,-1.17)	=M4309*(G4309-E4309+N4309)
=C4310-B4310	=IF(M4310<0, 1.17,-1.17)	=M4310*(G4310-E4310+N4310)
=C4311-B4311	=IF(M4311<0, 1.17,-1.17)	=M4311*(G4311-E4311+N4311)
=C4312-B4312	=IF(M4312<0, 1.17,-1.17)	=M4312*(G4312-E4312+N4312)
=C4313-B4313	=IF(M4313<0, 1.17,-1.17)	=M4313*(G4313-E4313+N4313)
=C4314-B4314	=IF(M4314<0, 1.17,-1.17)	=M4314*(G4314-E4314+N4314)
=C4315-B4315	=IF(M4315<0, 1.17,-1.17)	=M4315*(G4315-E4315+N4315)
=C4316-B4316	=IF(M4316<0, 1.17,-1.17)	=M4316*(G4316-E4316+N4316)
=C4317-B4317	=IF(M4317<0, 1.17,-1.17)	=M4317*(G4317-E4317+N4317)
=C4318-B4318	=IF(M4318<0, 1.17,-1.17)	=M4318*(G4318-E4318+N4318)
=C4319-B4319	=IF(M4319<0, 1.17,-1.17)	=M4319*(G4319-E4319+N4319)
=C4320-B4320	=IF(M4320<0, 1.17,-1.17)	=M4320*(G4320-E4320+N4320)

=C4321-B4321	=IF(M4321<0, 1.17,-1.17)	=M4321*(G4321-E4321+N4321)
=C4322-B4322	=IF(M4322<0, 1.17,-1.17)	=M4322*(G4322-E4322+N4322)
=C4323-B4323	=IF(M4323<0, 1.17,-1.17)	=M4323*(G4323-E4323+N4323)
=C4324-B4324	=IF(M4324<0, 1.17,-1.17)	=M4324*(G4324-E4324+N4324)
=C4325-B4325	=IF(M4325<0, 1.17,-1.17)	=M4325*(G4325-E4325+N4325)
=C4326-B4326	=IF(M4326<0, 1.17,-1.17)	=M4326*(G4326-E4326+N4326)
=C4327-B4327	=IF(M4327<0, 1.17,-1.17)	=M4327*(G4327-E4327+N4327)
=C4328-B4328	=IF(M4328<0, 1.17,-1.17)	=M4328*(G4328-E4328+N4328)
=C4329-B4329	=IF(M4329<0, 1.17,-1.17)	=M4329*(G4329-E4329+N4329)
=C4330-B4330	=IF(M4330<0, 1.17,-1.17)	=M4330*(G4330-E4330+N4330)
=C4331-B4331	=IF(M4331<0, 1.17,-1.17)	=M4331*(G4331-E4331+N4331)
=C4332-B4332	=IF(M4332<0, 1.17,-1.17)	=M4332*(G4332-E4332+N4332)
=C4333-B4333	=IF(M4333<0, 1.17,-1.17)	=M4333*(G4333-E4333+N4333)
=C4334-B4334	=IF(M4334<0, 1.17,-1.17)	=M4334*(G4334-E4334+N4334)
=C4335-B4335	=IF(M4335<0, 1.17,-1.17)	=M4335*(G4335-E4335+N4335)
=C4336-B4336	=IF(M4336<0, 1.17,-1.17)	=M4336*(G4336-E4336+N4336)
=C4337-B4337	=IF(M4337<0, 1.17,-1.17)	=M4337*(G4337-E4337+N4337)
=C4338-B4338	=IF(M4338<0, 1.17,-1.17)	=M4338*(G4338-E4338+N4338)
=C4339-B4339	=IF(M4339<0, 1.17,-1.17)	=M4339*(G4339-E4339+N4339)
=C4340-B4340	=IF(M4340<0, 1.17,-1.17)	=M4340*(G4340-E4340+N4340)
=C4341-B4341	=IF(M4341<0, 1.17,-1.17)	=M4341*(G4341-E4341+N4341)
=C4342-B4342	=IF(M4342<0, 1.17,-1.17)	=M4342*(G4342-E4342+N4342)
=C4343-B4343	=IF(M4343<0, 1.17,-1.17)	=M4343*(G4343-E4343+N4343)
=C4344-B4344	=IF(M4344<0, 1.17,-1.17)	=M4344*(G4344-E4344+N4344)
=C4345-B4345	=IF(M4345<0, 1.17,-1.17)	=M4345*(G4345-E4345+N4345)
=C4346-B4346	=IF(M4346<0, 1.17,-1.17)	=M4346*(G4346-E4346+N4346)
=C4347-B4347	=IF(M4347<0, 1.17,-1.17)	=M4347*(G4347-E4347+N4347)
=C4348-B4348	=IF(M4348<0, 1.17,-1.17)	=M4348*(G4348-E4348+N4348)
=C4349-B4349	=IF(M4349<0, 1.17,-1.17)	=M4349*(G4349-E4349+N4349)
=C4350-B4350	=IF(M4350<0, 1.17,-1.17)	=M4350*(G4350-E4350+N4350)
=C4351-B4351	=IF(M4351<0, 1.17,-1.17)	=M4351*(G4351-E4351+N4351)
=C4352-B4352	=IF(M4352<0, 1.17,-1.17)	=M4352*(G4352-E4352+N4352)
=C4353-B4353	=IF(M4353<0, 1.17,-1.17)	=M4353*(G4353-E4353+N4353)
=C4354-B4354	=IF(M4354<0, 1.17,-1.17)	=M4354*(G4354-E4354+N4354)
=C4355-B4355	=IF(M4355<0, 1.17,-1.17)	=M4355*(G4355-E4355+N4355)
=C4356-B4356	=IF(M4356<0, 1.17,-1.17)	=M4356*(G4356-E4356+N4356)
=C4357-B4357	=IF(M4357<0, 1.17,-1.17)	=M4357*(G4357-E4357+N4357)
=C4358-B4358	=IF(M4358<0, 1.17,-1.17)	=M4358*(G4358-E4358+N4358)
=C4359-B4359	=IF(M4359<0, 1.17,-1.17)	=M4359*(G4359-E4359+N4359)
=C4360-B4360	=IF(M4360<0, 1.17,-1.17)	=M4360*(G4360-E4360+N4360)
=C4361-B4361	=IF(M4361<0, 1.17,-1.17)	=M4361*(G4361-E4361+N4361)
=C4362-B4362	=IF(M4362<0, 1.17,-1.17)	=M4362*(G4362-E4362+N4362)
=C4363-B4363	=IF(M4363<0, 1.17,-1.17)	=M4363*(G4363-E4363+N4363)
=C4364-B4364	=IF(M4364<0, 1.17,-1.17)	=M4364*(G4364-E4364+N4364)
=C4365-B4365	=IF(M4365<0, 1.17,-1.17)	=M4365*(G4365-E4365+N4365)
=C4366-B4366	=IF(M4366<0, 1.17,-1.17)	=M4366*(G4366-E4366+N4366)
=C4367-B4367	=IF(M4367<0, 1.17,-1.17)	=M4367*(G4367-E4367+N4367)

=C4368-B4368	=IF(M4368<0, 1.17,-1.17)	=M4368*(G4368-E4368+N4368)
=C4369-B4369	=IF(M4369<0, 1.17,-1.17)	=M4369*(G4369-E4369+N4369)
=C4370-B4370	=IF(M4370<0, 1.17,-1.17)	=M4370*(G4370-E4370+N4370)
=C4371-B4371	=IF(M4371<0, 1.17,-1.17)	=M4371*(G4371-E4371+N4371)
=C4372-B4372	=IF(M4372<0, 1.17,-1.17)	=M4372*(G4372-E4372+N4372)
=C4373-B4373	=IF(M4373<0, 1.17,-1.17)	=M4373*(G4373-E4373+N4373)
=C4374-B4374	=IF(M4374<0, 1.17,-1.17)	=M4374*(G4374-E4374+N4374)
=C4375-B4375	=IF(M4375<0, 1.17,-1.17)	=M4375*(G4375-E4375+N4375)
=C4376-B4376	=IF(M4376<0, 1.17,-1.17)	=M4376*(G4376-E4376+N4376)
=C4377-B4377	=IF(M4377<0, 1.17,-1.17)	=M4377*(G4377-E4377+N4377)
=C4378-B4378	=IF(M4378<0, 1.17,-1.17)	=M4378*(G4378-E4378+N4378)
=C4379-B4379	=IF(M4379<0, 1.17,-1.17)	=M4379*(G4379-E4379+N4379)
=C4380-B4380	=IF(M4380<0, 1.17,-1.17)	=M4380*(G4380-E4380+N4380)
=C4381-B4381	=IF(M4381<0, 1.17,-1.17)	=M4381*(G4381-E4381+N4381)
=C4382-B4382	=IF(M4382<0, 1.17,-1.17)	=M4382*(G4382-E4382+N4382)
=C4383-B4383	=IF(M4383<0, 1.17,-1.17)	=M4383*(G4383-E4383+N4383)
=C4384-B4384	=IF(M4384<0, 1.17,-1.17)	=M4384*(G4384-E4384+N4384)
=C4385-B4385	=IF(M4385<0, 1.17,-1.17)	=M4385*(G4385-E4385+N4385)
=C4386-B4386	=IF(M4386<0, 1.17,-1.17)	=M4386*(G4386-E4386+N4386)
=C4387-B4387	=IF(M4387<0, 1.17,-1.17)	=M4387*(G4387-E4387+N4387)
=C4388-B4388	=IF(M4388<0, 1.17,-1.17)	=M4388*(G4388-E4388+N4388)
=C4389-B4389	=IF(M4389<0, 1.17,-1.17)	=M4389*(G4389-E4389+N4389)
=C4390-B4390	=IF(M4390<0, 1.17,-1.17)	=M4390*(G4390-E4390+N4390)
=C4391-B4391	=IF(M4391<0, 1.17,-1.17)	=M4391*(G4391-E4391+N4391)
=C4392-B4392	=IF(M4392<0, 1.17,-1.17)	=M4392*(G4392-E4392+N4392)
=C4393-B4393	=IF(M4393<0, 1.17,-1.17)	=M4393*(G4393-E4393+N4393)
=C4394-B4394	=IF(M4394<0, 1.17,-1.17)	=M4394*(G4394-E4394+N4394)
=C4395-B4395	=IF(M4395<0, 1.17,-1.17)	=M4395*(G4395-E4395+N4395)
=C4396-B4396	=IF(M4396<0, 1.17,-1.17)	=M4396*(G4396-E4396+N4396)
=C4397-B4397	=IF(M4397<0, 1.17,-1.17)	=M4397*(G4397-E4397+N4397)
=C4398-B4398	=IF(M4398<0, 1.17,-1.17)	=M4398*(G4398-E4398+N4398)
=C4399-B4399	=IF(M4399<0, 1.17,-1.17)	=M4399*(G4399-E4399+N4399)
=C4400-B4400	=IF(M4400<0, 1.17,-1.17)	=M4400*(G4400-E4400+N4400)
=C4401-B4401	=IF(M4401<0, 1.17,-1.17)	=M4401*(G4401-E4401+N4401)
=C4402-B4402	=IF(M4402<0, 1.17,-1.17)	=M4402*(G4402-E4402+N4402)
=C4403-B4403	=IF(M4403<0, 1.17,-1.17)	=M4403*(G4403-E4403+N4403)
=C4404-B4404	=IF(M4404<0, 1.17,-1.17)	=M4404*(G4404-E4404+N4404)
=C4405-B4405	=IF(M4405<0, 1.17,-1.17)	=M4405*(G4405-E4405+N4405)
=C4406-B4406	=IF(M4406<0, 1.17,-1.17)	=M4406*(G4406-E4406+N4406)
=C4407-B4407	=IF(M4407<0, 1.17,-1.17)	=M4407*(G4407-E4407+N4407)
=C4408-B4408	=IF(M4408<0, 1.17,-1.17)	=M4408*(G4408-E4408+N4408)
=C4409-B4409	=IF(M4409<0, 1.17,-1.17)	=M4409*(G4409-E4409+N4409)
=C4410-B4410	=IF(M4410<0, 1.17,-1.17)	=M4410*(G4410-E4410+N4410)
=C4411-B4411	=IF(M4411<0, 1.17,-1.17)	=M4411*(G4411-E4411+N4411)
=C4412-B4412	=IF(M4412<0, 1.17,-1.17)	=M4412*(G4412-E4412+N4412)
=C4413-B4413	=IF(M4413<0, 1.17,-1.17)	=M4413*(G4413-E4413+N4413)
=C4414-B4414	=IF(M4414<0, 1.17,-1.17)	=M4414*(G4414-E4414+N4414)

=C4415-B4415	=IF(M4415<0, 1.17,-1.17)	=M4415*(G4415-E4415+N4415)
=C4416-B4416	=IF(M4416<0, 1.17,-1.17)	=M4416*(G4416-E4416+N4416)
=C4417-B4417	=IF(M4417<0, 1.17,-1.17)	=M4417*(G4417-E4417+N4417)
=C4418-B4418	=IF(M4418<0, 1.17,-1.17)	=M4418*(G4418-E4418+N4418)
=C4419-B4419	=IF(M4419<0, 1.17,-1.17)	=M4419*(G4419-E4419+N4419)
=C4420-B4420	=IF(M4420<0, 1.17,-1.17)	=M4420*(G4420-E4420+N4420)
=C4421-B4421	=IF(M4421<0, 1.17,-1.17)	=M4421*(G4421-E4421+N4421)
=C4422-B4422	=IF(M4422<0, 1.17,-1.17)	=M4422*(G4422-E4422+N4422)
=C4423-B4423	=IF(M4423<0, 1.17,-1.17)	=M4423*(G4423-E4423+N4423)
=C4424-B4424	=IF(M4424<0, 1.17,-1.17)	=M4424*(G4424-E4424+N4424)
=C4425-B4425	=IF(M4425<0, 1.17,-1.17)	=M4425*(G4425-E4425+N4425)
=C4426-B4426	=IF(M4426<0, 1.17,-1.17)	=M4426*(G4426-E4426+N4426)
=C4427-B4427	=IF(M4427<0, 1.17,-1.17)	=M4427*(G4427-E4427+N4427)
=C4428-B4428	=IF(M4428<0, 1.17,-1.17)	=M4428*(G4428-E4428+N4428)
=C4429-B4429	=IF(M4429<0, 1.17,-1.17)	=M4429*(G4429-E4429+N4429)
=C4430-B4430	=IF(M4430<0, 1.17,-1.17)	=M4430*(G4430-E4430+N4430)
=C4431-B4431	=IF(M4431<0, 1.17,-1.17)	=M4431*(G4431-E4431+N4431)
=C4432-B4432	=IF(M4432<0, 1.17,-1.17)	=M4432*(G4432-E4432+N4432)
=C4433-B4433	=IF(M4433<0, 1.17,-1.17)	=M4433*(G4433-E4433+N4433)
=C4434-B4434	=IF(M4434<0, 1.17,-1.17)	=M4434*(G4434-E4434+N4434)
=C4435-B4435	=IF(M4435<0, 1.17,-1.17)	=M4435*(G4435-E4435+N4435)
=C4436-B4436	=IF(M4436<0, 1.17,-1.17)	=M4436*(G4436-E4436+N4436)
=C4437-B4437	=IF(M4437<0, 1.17,-1.17)	=M4437*(G4437-E4437+N4437)
=C4438-B4438	=IF(M4438<0, 1.17,-1.17)	=M4438*(G4438-E4438+N4438)
=C4439-B4439	=IF(M4439<0, 1.17,-1.17)	=M4439*(G4439-E4439+N4439)
=C4440-B4440	=IF(M4440<0, 1.17,-1.17)	=M4440*(G4440-E4440+N4440)
=C4441-B4441	=IF(M4441<0, 1.17,-1.17)	=M4441*(G4441-E4441+N4441)
=C4442-B4442	=IF(M4442<0, 1.17,-1.17)	=M4442*(G4442-E4442+N4442)
=C4443-B4443	=IF(M4443<0, 1.17,-1.17)	=M4443*(G4443-E4443+N4443)
=C4444-B4444	=IF(M4444<0, 1.17,-1.17)	=M4444*(G4444-E4444+N4444)
=C4445-B4445	=IF(M4445<0, 1.17,-1.17)	=M4445*(G4445-E4445+N4445)
=C4446-B4446	=IF(M4446<0, 1.17,-1.17)	=M4446*(G4446-E4446+N4446)
=C4447-B4447	=IF(M4447<0, 1.17,-1.17)	=M4447*(G4447-E4447+N4447)
=C4448-B4448	=IF(M4448<0, 1.17,-1.17)	=M4448*(G4448-E4448+N4448)
=C4449-B4449	=IF(M4449<0, 1.17,-1.17)	=M4449*(G4449-E4449+N4449)
=C4450-B4450	=IF(M4450<0, 1.17,-1.17)	=M4450*(G4450-E4450+N4450)
=C4451-B4451	=IF(M4451<0, 1.17,-1.17)	=M4451*(G4451-E4451+N4451)
=C4452-B4452	=IF(M4452<0, 1.17,-1.17)	=M4452*(G4452-E4452+N4452)
=C4453-B4453	=IF(M4453<0, 1.17,-1.17)	=M4453*(G4453-E4453+N4453)
=C4454-B4454	=IF(M4454<0, 1.17,-1.17)	=M4454*(G4454-E4454+N4454)
=C4455-B4455	=IF(M4455<0, 1.17,-1.17)	=M4455*(G4455-E4455+N4455)
=C4456-B4456	=IF(M4456<0, 1.17,-1.17)	=M4456*(G4456-E4456+N4456)
=C4457-B4457	=IF(M4457<0, 1.17,-1.17)	=M4457*(G4457-E4457+N4457)
=C4458-B4458	=IF(M4458<0, 1.17,-1.17)	=M4458*(G4458-E4458+N4458)
=C4459-B4459	=IF(M4459<0, 1.17,-1.17)	=M4459*(G4459-E4459+N4459)
=C4460-B4460	=IF(M4460<0, 1.17,-1.17)	=M4460*(G4460-E4460+N4460)
=C4461-B4461	=IF(M4461<0, 1.17,-1.17)	=M4461*(G4461-E4461+N4461)

=C4462-B4462	=IF(M4462<0, 1.17,-1.17)	=M4462*(G4462-E4462+N4462)
=C4463-B4463	=IF(M4463<0, 1.17,-1.17)	=M4463*(G4463-E4463+N4463)
=C4464-B4464	=IF(M4464<0, 1.17,-1.17)	=M4464*(G4464-E4464+N4464)
=C4465-B4465	=IF(M4465<0, 1.17,-1.17)	=M4465*(G4465-E4465+N4465)
=C4466-B4466	=IF(M4466<0, 1.17,-1.17)	=M4466*(G4466-E4466+N4466)
=C4467-B4467	=IF(M4467<0, 1.17,-1.17)	=M4467*(G4467-E4467+N4467)
=C4468-B4468	=IF(M4468<0, 1.17,-1.17)	=M4468*(G4468-E4468+N4468)
=C4469-B4469	=IF(M4469<0, 1.17,-1.17)	=M4469*(G4469-E4469+N4469)
=C4470-B4470	=IF(M4470<0, 1.17,-1.17)	=M4470*(G4470-E4470+N4470)
=C4471-B4471	=IF(M4471<0, 1.17,-1.17)	=M4471*(G4471-E4471+N4471)
=C4472-B4472	=IF(M4472<0, 1.17,-1.17)	=M4472*(G4472-E4472+N4472)
=C4473-B4473	=IF(M4473<0, 1.17,-1.17)	=M4473*(G4473-E4473+N4473)
=C4474-B4474	=IF(M4474<0, 1.17,-1.17)	=M4474*(G4474-E4474+N4474)
=C4475-B4475	=IF(M4475<0, 1.17,-1.17)	=M4475*(G4475-E4475+N4475)
=C4476-B4476	=IF(M4476<0, 1.17,-1.17)	=M4476*(G4476-E4476+N4476)
=C4477-B4477	=IF(M4477<0, 1.17,-1.17)	=M4477*(G4477-E4477+N4477)
=C4478-B4478	=IF(M4478<0, 1.17,-1.17)	=M4478*(G4478-E4478+N4478)
=C4479-B4479	=IF(M4479<0, 1.17,-1.17)	=M4479*(G4479-E4479+N4479)
=C4480-B4480	=IF(M4480<0, 1.17,-1.17)	=M4480*(G4480-E4480+N4480)
=C4481-B4481	=IF(M4481<0, 1.17,-1.17)	=M4481*(G4481-E4481+N4481)
=C4482-B4482	=IF(M4482<0, 1.17,-1.17)	=M4482*(G4482-E4482+N4482)
=C4483-B4483	=IF(M4483<0, 1.17,-1.17)	=M4483*(G4483-E4483+N4483)
=C4484-B4484	=IF(M4484<0, 1.17,-1.17)	=M4484*(G4484-E4484+N4484)
=C4485-B4485	=IF(M4485<0, 1.17,-1.17)	=M4485*(G4485-E4485+N4485)
=C4486-B4486	=IF(M4486<0, 1.17,-1.17)	=M4486*(G4486-E4486+N4486)
=C4487-B4487	=IF(M4487<0, 1.17,-1.17)	=M4487*(G4487-E4487+N4487)
=C4488-B4488	=IF(M4488<0, 1.17,-1.17)	=M4488*(G4488-E4488+N4488)
=C4489-B4489	=IF(M4489<0, 1.17,-1.17)	=M4489*(G4489-E4489+N4489)
=C4490-B4490	=IF(M4490<0, 1.17,-1.17)	=M4490*(G4490-E4490+N4490)
=C4491-B4491	=IF(M4491<0, 1.17,-1.17)	=M4491*(G4491-E4491+N4491)
=C4492-B4492	=IF(M4492<0, 1.17,-1.17)	=M4492*(G4492-E4492+N4492)
=C4493-B4493	=IF(M4493<0, 1.17,-1.17)	=M4493*(G4493-E4493+N4493)
=C4494-B4494	=IF(M4494<0, 1.17,-1.17)	=M4494*(G4494-E4494+N4494)
=C4495-B4495	=IF(M4495<0, 1.17,-1.17)	=M4495*(G4495-E4495+N4495)
=C4496-B4496	=IF(M4496<0, 1.17,-1.17)	=M4496*(G4496-E4496+N4496)
=C4497-B4497	=IF(M4497<0, 1.17,-1.17)	=M4497*(G4497-E4497+N4497)
=C4498-B4498	=IF(M4498<0, 1.17,-1.17)	=M4498*(G4498-E4498+N4498)
=C4499-B4499	=IF(M4499<0, 1.17,-1.17)	=M4499*(G4499-E4499+N4499)
=C4500-B4500	=IF(M4500<0, 1.17,-1.17)	=M4500*(G4500-E4500+N4500)
=C4501-B4501	=IF(M4501<0, 1.17,-1.17)	=M4501*(G4501-E4501+N4501)
=C4502-B4502	=IF(M4502<0, 1.17,-1.17)	=M4502*(G4502-E4502+N4502)
=C4503-B4503	=IF(M4503<0, 1.17,-1.17)	=M4503*(G4503-E4503+N4503)
=C4504-B4504	=IF(M4504<0, 1.17,-1.17)	=M4504*(G4504-E4504+N4504)
=C4505-B4505	=IF(M4505<0, 1.17,-1.17)	=M4505*(G4505-E4505+N4505)
=C4506-B4506	=IF(M4506<0, 1.17,-1.17)	=M4506*(G4506-E4506+N4506)
=C4507-B4507	=IF(M4507<0, 1.17,-1.17)	=M4507*(G4507-E4507+N4507)
=C4508-B4508	=IF(M4508<0, 1.17,-1.17)	=M4508*(G4508-E4508+N4508)

=C4509-B4509	=IF(M4509<0, 1.17,-1.17)	=M4509*(G4509-E4509+N4509)
=C4510-B4510	=IF(M4510<0, 1.17,-1.17)	=M4510*(G4510-E4510+N4510)
=C4511-B4511	=IF(M4511<0, 1.17,-1.17)	=M4511*(G4511-E4511+N4511)
=C4512-B4512	=IF(M4512<0, 1.17,-1.17)	=M4512*(G4512-E4512+N4512)
=C4513-B4513	=IF(M4513<0, 1.17,-1.17)	=M4513*(G4513-E4513+N4513)
=C4514-B4514	=IF(M4514<0, 1.17,-1.17)	=M4514*(G4514-E4514+N4514)
=C4515-B4515	=IF(M4515<0, 1.17,-1.17)	=M4515*(G4515-E4515+N4515)
=C4516-B4516	=IF(M4516<0, 1.17,-1.17)	=M4516*(G4516-E4516+N4516)
=C4517-B4517	=IF(M4517<0, 1.17,-1.17)	=M4517*(G4517-E4517+N4517)
=C4518-B4518	=IF(M4518<0, 1.17,-1.17)	=M4518*(G4518-E4518+N4518)
=C4519-B4519	=IF(M4519<0, 1.17,-1.17)	=M4519*(G4519-E4519+N4519)
=C4520-B4520	=IF(M4520<0, 1.17,-1.17)	=M4520*(G4520-E4520+N4520)
=C4521-B4521	=IF(M4521<0, 1.17,-1.17)	=M4521*(G4521-E4521+N4521)
=C4522-B4522	=IF(M4522<0, 1.17,-1.17)	=M4522*(G4522-E4522+N4522)
=C4523-B4523	=IF(M4523<0, 1.17,-1.17)	=M4523*(G4523-E4523+N4523)
=C4524-B4524	=IF(M4524<0, 1.17,-1.17)	=M4524*(G4524-E4524+N4524)
=C4525-B4525	=IF(M4525<0, 1.17,-1.17)	=M4525*(G4525-E4525+N4525)
=C4526-B4526	=IF(M4526<0, 1.17,-1.17)	=M4526*(G4526-E4526+N4526)
=C4527-B4527	=IF(M4527<0, 1.17,-1.17)	=M4527*(G4527-E4527+N4527)
=C4528-B4528	=IF(M4528<0, 1.17,-1.17)	=M4528*(G4528-E4528+N4528)
=C4529-B4529	=IF(M4529<0, 1.17,-1.17)	=M4529*(G4529-E4529+N4529)
=C4530-B4530	=IF(M4530<0, 1.17,-1.17)	=M4530*(G4530-E4530+N4530)
=C4531-B4531	=IF(M4531<0, 1.17,-1.17)	=M4531*(G4531-E4531+N4531)
=C4532-B4532	=IF(M4532<0, 1.17,-1.17)	=M4532*(G4532-E4532+N4532)
=C4533-B4533	=IF(M4533<0, 1.17,-1.17)	=M4533*(G4533-E4533+N4533)
=C4534-B4534	=IF(M4534<0, 1.17,-1.17)	=M4534*(G4534-E4534+N4534)
=C4535-B4535	=IF(M4535<0, 1.17,-1.17)	=M4535*(G4535-E4535+N4535)
=C4536-B4536	=IF(M4536<0, 1.17,-1.17)	=M4536*(G4536-E4536+N4536)
=C4537-B4537	=IF(M4537<0, 1.17,-1.17)	=M4537*(G4537-E4537+N4537)
=C4538-B4538	=IF(M4538<0, 1.17,-1.17)	=M4538*(G4538-E4538+N4538)
=C4539-B4539	=IF(M4539<0, 1.17,-1.17)	=M4539*(G4539-E4539+N4539)
=C4540-B4540	=IF(M4540<0, 1.17,-1.17)	=M4540*(G4540-E4540+N4540)
=C4541-B4541	=IF(M4541<0, 1.17,-1.17)	=M4541*(G4541-E4541+N4541)
=C4542-B4542	=IF(M4542<0, 1.17,-1.17)	=M4542*(G4542-E4542+N4542)
=C4543-B4543	=IF(M4543<0, 1.17,-1.17)	=M4543*(G4543-E4543+N4543)
=C4544-B4544	=IF(M4544<0, 1.17,-1.17)	=M4544*(G4544-E4544+N4544)
=C4545-B4545	=IF(M4545<0, 1.17,-1.17)	=M4545*(G4545-E4545+N4545)
=C4546-B4546	=IF(M4546<0, 1.17,-1.17)	=M4546*(G4546-E4546+N4546)
=C4547-B4547	=IF(M4547<0, 1.17,-1.17)	=M4547*(G4547-E4547+N4547)
=C4548-B4548	=IF(M4548<0, 1.17,-1.17)	=M4548*(G4548-E4548+N4548)
=C4549-B4549	=IF(M4549<0, 1.17,-1.17)	=M4549*(G4549-E4549+N4549)
=C4550-B4550	=IF(M4550<0, 1.17,-1.17)	=M4550*(G4550-E4550+N4550)
=C4551-B4551	=IF(M4551<0, 1.17,-1.17)	=M4551*(G4551-E4551+N4551)
=C4552-B4552	=IF(M4552<0, 1.17,-1.17)	=M4552*(G4552-E4552+N4552)
=C4553-B4553	=IF(M4553<0, 1.17,-1.17)	=M4553*(G4553-E4553+N4553)
=C4554-B4554	=IF(M4554<0, 1.17,-1.17)	=M4554*(G4554-E4554+N4554)
=C4555-B4555	=IF(M4555<0, 1.17,-1.17)	=M4555*(G4555-E4555+N4555)

=C4556-B4556	=IF(M4556<0, 1.17,-1.17)	=M4556*(G4556-E4556+N4556)
=C4557-B4557	=IF(M4557<0, 1.17,-1.17)	=M4557*(G4557-E4557+N4557)
=C4558-B4558	=IF(M4558<0, 1.17,-1.17)	=M4558*(G4558-E4558+N4558)
=C4559-B4559	=IF(M4559<0, 1.17,-1.17)	=M4559*(G4559-E4559+N4559)
=C4560-B4560	=IF(M4560<0, 1.17,-1.17)	=M4560*(G4560-E4560+N4560)
=C4561-B4561	=IF(M4561<0, 1.17,-1.17)	=M4561*(G4561-E4561+N4561)
=C4562-B4562	=IF(M4562<0, 1.17,-1.17)	=M4562*(G4562-E4562+N4562)
=C4563-B4563	=IF(M4563<0, 1.17,-1.17)	=M4563*(G4563-E4563+N4563)
=C4564-B4564	=IF(M4564<0, 1.17,-1.17)	=M4564*(G4564-E4564+N4564)
=C4565-B4565	=IF(M4565<0, 1.17,-1.17)	=M4565*(G4565-E4565+N4565)
=C4566-B4566	=IF(M4566<0, 1.17,-1.17)	=M4566*(G4566-E4566+N4566)
=C4567-B4567	=IF(M4567<0, 1.17,-1.17)	=M4567*(G4567-E4567+N4567)
=C4568-B4568	=IF(M4568<0, 1.17,-1.17)	=M4568*(G4568-E4568+N4568)
=C4569-B4569	=IF(M4569<0, 1.17,-1.17)	=M4569*(G4569-E4569+N4569)
=C4570-B4570	=IF(M4570<0, 1.17,-1.17)	=M4570*(G4570-E4570+N4570)
=C4571-B4571	=IF(M4571<0, 1.17,-1.17)	=M4571*(G4571-E4571+N4571)
=C4572-B4572	=IF(M4572<0, 1.17,-1.17)	=M4572*(G4572-E4572+N4572)
=C4573-B4573	=IF(M4573<0, 1.17,-1.17)	=M4573*(G4573-E4573+N4573)
=C4574-B4574	=IF(M4574<0, 1.17,-1.17)	=M4574*(G4574-E4574+N4574)
=C4575-B4575	=IF(M4575<0, 1.17,-1.17)	=M4575*(G4575-E4575+N4575)
=C4576-B4576	=IF(M4576<0, 1.17,-1.17)	=M4576*(G4576-E4576+N4576)
=C4577-B4577	=IF(M4577<0, 1.17,-1.17)	=M4577*(G4577-E4577+N4577)
=C4578-B4578	=IF(M4578<0, 1.17,-1.17)	=M4578*(G4578-E4578+N4578)
=C4579-B4579	=IF(M4579<0, 1.17,-1.17)	=M4579*(G4579-E4579+N4579)
=C4580-B4580	=IF(M4580<0, 1.17,-1.17)	=M4580*(G4580-E4580+N4580)
=C4581-B4581	=IF(M4581<0, 1.17,-1.17)	=M4581*(G4581-E4581+N4581)
=C4582-B4582	=IF(M4582<0, 1.17,-1.17)	=M4582*(G4582-E4582+N4582)
=C4583-B4583	=IF(M4583<0, 1.17,-1.17)	=M4583*(G4583-E4583+N4583)
=C4584-B4584	=IF(M4584<0, 1.17,-1.17)	=M4584*(G4584-E4584+N4584)
=C4585-B4585	=IF(M4585<0, 1.17,-1.17)	=M4585*(G4585-E4585+N4585)
=C4586-B4586	=IF(M4586<0, 1.17,-1.17)	=M4586*(G4586-E4586+N4586)
=C4587-B4587	=IF(M4587<0, 1.17,-1.17)	=M4587*(G4587-E4587+N4587)
=C4588-B4588	=IF(M4588<0, 1.17,-1.17)	=M4588*(G4588-E4588+N4588)
=C4589-B4589	=IF(M4589<0, 1.17,-1.17)	=M4589*(G4589-E4589+N4589)
=C4590-B4590	=IF(M4590<0, 1.17,-1.17)	=M4590*(G4590-E4590+N4590)
=C4591-B4591	=IF(M4591<0, 1.17,-1.17)	=M4591*(G4591-E4591+N4591)
=C4592-B4592	=IF(M4592<0, 1.17,-1.17)	=M4592*(G4592-E4592+N4592)
=C4593-B4593	=IF(M4593<0, 1.17,-1.17)	=M4593*(G4593-E4593+N4593)
=C4594-B4594	=IF(M4594<0, 1.17,-1.17)	=M4594*(G4594-E4594+N4594)
=C4595-B4595	=IF(M4595<0, 1.17,-1.17)	=M4595*(G4595-E4595+N4595)
=C4596-B4596	=IF(M4596<0, 1.17,-1.17)	=M4596*(G4596-E4596+N4596)
=C4597-B4597	=IF(M4597<0, 1.17,-1.17)	=M4597*(G4597-E4597+N4597)
=C4598-B4598	=IF(M4598<0, 1.17,-1.17)	=M4598*(G4598-E4598+N4598)
=C4599-B4599	=IF(M4599<0, 1.17,-1.17)	=M4599*(G4599-E4599+N4599)
=C4600-B4600	=IF(M4600<0, 1.17,-1.17)	=M4600*(G4600-E4600+N4600)
=C4601-B4601	=IF(M4601<0, 1.17,-1.17)	=M4601*(G4601-E4601+N4601)
=C4602-B4602	=IF(M4602<0, 1.17,-1.17)	=M4602*(G4602-E4602+N4602)

=C4603-B4603	=IF(M4603<0, 1.17,-1.17)	=M4603*(G4603-E4603+N4603)
=C4604-B4604	=IF(M4604<0, 1.17,-1.17)	=M4604*(G4604-E4604+N4604)
=C4605-B4605	=IF(M4605<0, 1.17,-1.17)	=M4605*(G4605-E4605+N4605)
=C4606-B4606	=IF(M4606<0, 1.17,-1.17)	=M4606*(G4606-E4606+N4606)
=C4607-B4607	=IF(M4607<0, 1.17,-1.17)	=M4607*(G4607-E4607+N4607)
=C4608-B4608	=IF(M4608<0, 1.17,-1.17)	=M4608*(G4608-E4608+N4608)
=C4609-B4609	=IF(M4609<0, 1.17,-1.17)	=M4609*(G4609-E4609+N4609)
=C4610-B4610	=IF(M4610<0, 1.17,-1.17)	=M4610*(G4610-E4610+N4610)
=C4611-B4611	=IF(M4611<0, 1.17,-1.17)	=M4611*(G4611-E4611+N4611)
=C4612-B4612	=IF(M4612<0, 1.17,-1.17)	=M4612*(G4612-E4612+N4612)
=C4613-B4613	=IF(M4613<0, 1.17,-1.17)	=M4613*(G4613-E4613+N4613)
=C4614-B4614	=IF(M4614<0, 1.17,-1.17)	=M4614*(G4614-E4614+N4614)
=C4615-B4615	=IF(M4615<0, 1.17,-1.17)	=M4615*(G4615-E4615+N4615)
=C4616-B4616	=IF(M4616<0, 1.17,-1.17)	=M4616*(G4616-E4616+N4616)
=C4617-B4617	=IF(M4617<0, 1.17,-1.17)	=M4617*(G4617-E4617+N4617)
=C4618-B4618	=IF(M4618<0, 1.17,-1.17)	=M4618*(G4618-E4618+N4618)
=C4619-B4619	=IF(M4619<0, 1.17,-1.17)	=M4619*(G4619-E4619+N4619)
=C4620-B4620	=IF(M4620<0, 1.17,-1.17)	=M4620*(G4620-E4620+N4620)
=C4621-B4621	=IF(M4621<0, 1.17,-1.17)	=M4621*(G4621-E4621+N4621)
=C4622-B4622	=IF(M4622<0, 1.17,-1.17)	=M4622*(G4622-E4622+N4622)
=C4623-B4623	=IF(M4623<0, 1.17,-1.17)	=M4623*(G4623-E4623+N4623)
=C4624-B4624	=IF(M4624<0, 1.17,-1.17)	=M4624*(G4624-E4624+N4624)
=C4625-B4625	=IF(M4625<0, 1.17,-1.17)	=M4625*(G4625-E4625+N4625)
=C4626-B4626	=IF(M4626<0, 1.17,-1.17)	=M4626*(G4626-E4626+N4626)
=C4627-B4627	=IF(M4627<0, 1.17,-1.17)	=M4627*(G4627-E4627+N4627)
=C4628-B4628	=IF(M4628<0, 1.17,-1.17)	=M4628*(G4628-E4628+N4628)
=C4629-B4629	=IF(M4629<0, 1.17,-1.17)	=M4629*(G4629-E4629+N4629)
=C4630-B4630	=IF(M4630<0, 1.17,-1.17)	=M4630*(G4630-E4630+N4630)
=C4631-B4631	=IF(M4631<0, 1.17,-1.17)	=M4631*(G4631-E4631+N4631)
=C4632-B4632	=IF(M4632<0, 1.17,-1.17)	=M4632*(G4632-E4632+N4632)
=C4633-B4633	=IF(M4633<0, 1.17,-1.17)	=M4633*(G4633-E4633+N4633)
=C4634-B4634	=IF(M4634<0, 1.17,-1.17)	=M4634*(G4634-E4634+N4634)
=C4635-B4635	=IF(M4635<0, 1.17,-1.17)	=M4635*(G4635-E4635+N4635)
=C4636-B4636	=IF(M4636<0, 1.17,-1.17)	=M4636*(G4636-E4636+N4636)
=C4637-B4637	=IF(M4637<0, 1.17,-1.17)	=M4637*(G4637-E4637+N4637)
=C4638-B4638	=IF(M4638<0, 1.17,-1.17)	=M4638*(G4638-E4638+N4638)
=C4639-B4639	=IF(M4639<0, 1.17,-1.17)	=M4639*(G4639-E4639+N4639)
=C4640-B4640	=IF(M4640<0, 1.17,-1.17)	=M4640*(G4640-E4640+N4640)
=C4641-B4641	=IF(M4641<0, 1.17,-1.17)	=M4641*(G4641-E4641+N4641)
=C4642-B4642	=IF(M4642<0, 1.17,-1.17)	=M4642*(G4642-E4642+N4642)
=C4643-B4643	=IF(M4643<0, 1.17,-1.17)	=M4643*(G4643-E4643+N4643)
=C4644-B4644	=IF(M4644<0, 1.17,-1.17)	=M4644*(G4644-E4644+N4644)
=C4645-B4645	=IF(M4645<0, 1.17,-1.17)	=M4645*(G4645-E4645+N4645)
=C4646-B4646	=IF(M4646<0, 1.17,-1.17)	=M4646*(G4646-E4646+N4646)
=C4647-B4647	=IF(M4647<0, 1.17,-1.17)	=M4647*(G4647-E4647+N4647)
=C4648-B4648	=IF(M4648<0, 1.17,-1.17)	=M4648*(G4648-E4648+N4648)
=C4649-B4649	=IF(M4649<0, 1.17,-1.17)	=M4649*(G4649-E4649+N4649)

=C4650-B4650	=IF(M4650<0, 1.17,-1.17)	=M4650*(G4650-E4650+N4650)
=C4651-B4651	=IF(M4651<0, 1.17,-1.17)	=M4651*(G4651-E4651+N4651)
=C4652-B4652	=IF(M4652<0, 1.17,-1.17)	=M4652*(G4652-E4652+N4652)
=C4653-B4653	=IF(M4653<0, 1.17,-1.17)	=M4653*(G4653-E4653+N4653)
=C4654-B4654	=IF(M4654<0, 1.17,-1.17)	=M4654*(G4654-E4654+N4654)
=C4655-B4655	=IF(M4655<0, 1.17,-1.17)	=M4655*(G4655-E4655+N4655)
=C4656-B4656	=IF(M4656<0, 1.17,-1.17)	=M4656*(G4656-E4656+N4656)
=C4657-B4657	=IF(M4657<0, 1.17,-1.17)	=M4657*(G4657-E4657+N4657)
=C4658-B4658	=IF(M4658<0, 1.17,-1.17)	=M4658*(G4658-E4658+N4658)
=C4659-B4659	=IF(M4659<0, 1.17,-1.17)	=M4659*(G4659-E4659+N4659)
=C4660-B4660	=IF(M4660<0, 1.17,-1.17)	=M4660*(G4660-E4660+N4660)
=C4661-B4661	=IF(M4661<0, 1.17,-1.17)	=M4661*(G4661-E4661+N4661)
=C4662-B4662	=IF(M4662<0, 1.17,-1.17)	=M4662*(G4662-E4662+N4662)
=C4663-B4663	=IF(M4663<0, 1.17,-1.17)	=M4663*(G4663-E4663+N4663)
=C4664-B4664	=IF(M4664<0, 1.17,-1.17)	=M4664*(G4664-E4664+N4664)
=C4665-B4665	=IF(M4665<0, 1.17,-1.17)	=M4665*(G4665-E4665+N4665)
=C4666-B4666	=IF(M4666<0, 1.17,-1.17)	=M4666*(G4666-E4666+N4666)
=C4667-B4667	=IF(M4667<0, 1.17,-1.17)	=M4667*(G4667-E4667+N4667)
=C4668-B4668	=IF(M4668<0, 1.17,-1.17)	=M4668*(G4668-E4668+N4668)
=C4669-B4669	=IF(M4669<0, 1.17,-1.17)	=M4669*(G4669-E4669+N4669)
=C4670-B4670	=IF(M4670<0, 1.17,-1.17)	=M4670*(G4670-E4670+N4670)
=C4671-B4671	=IF(M4671<0, 1.17,-1.17)	=M4671*(G4671-E4671+N4671)
=C4672-B4672	=IF(M4672<0, 1.17,-1.17)	=M4672*(G4672-E4672+N4672)
=C4673-B4673	=IF(M4673<0, 1.17,-1.17)	=M4673*(G4673-E4673+N4673)
=C4674-B4674	=IF(M4674<0, 1.17,-1.17)	=M4674*(G4674-E4674+N4674)
=C4675-B4675	=IF(M4675<0, 1.17,-1.17)	=M4675*(G4675-E4675+N4675)
=C4676-B4676	=IF(M4676<0, 1.17,-1.17)	=M4676*(G4676-E4676+N4676)
=C4677-B4677	=IF(M4677<0, 1.17,-1.17)	=M4677*(G4677-E4677+N4677)
=C4678-B4678	=IF(M4678<0, 1.17,-1.17)	=M4678*(G4678-E4678+N4678)
=C4679-B4679	=IF(M4679<0, 1.17,-1.17)	=M4679*(G4679-E4679+N4679)
=C4680-B4680	=IF(M4680<0, 1.17,-1.17)	=M4680*(G4680-E4680+N4680)
=C4681-B4681	=IF(M4681<0, 1.17,-1.17)	=M4681*(G4681-E4681+N4681)
=C4682-B4682	=IF(M4682<0, 1.17,-1.17)	=M4682*(G4682-E4682+N4682)
=C4683-B4683	=IF(M4683<0, 1.17,-1.17)	=M4683*(G4683-E4683+N4683)
=C4684-B4684	=IF(M4684<0, 1.17,-1.17)	=M4684*(G4684-E4684+N4684)
=C4685-B4685	=IF(M4685<0, 1.17,-1.17)	=M4685*(G4685-E4685+N4685)
=C4686-B4686	=IF(M4686<0, 1.17,-1.17)	=M4686*(G4686-E4686+N4686)
=C4687-B4687	=IF(M4687<0, 1.17,-1.17)	=M4687*(G4687-E4687+N4687)
=C4688-B4688	=IF(M4688<0, 1.17,-1.17)	=M4688*(G4688-E4688+N4688)
=C4689-B4689	=IF(M4689<0, 1.17,-1.17)	=M4689*(G4689-E4689+N4689)
=C4690-B4690	=IF(M4690<0, 1.17,-1.17)	=M4690*(G4690-E4690+N4690)
=C4691-B4691	=IF(M4691<0, 1.17,-1.17)	=M4691*(G4691-E4691+N4691)
=C4692-B4692	=IF(M4692<0, 1.17,-1.17)	=M4692*(G4692-E4692+N4692)
=C4693-B4693	=IF(M4693<0, 1.17,-1.17)	=M4693*(G4693-E4693+N4693)
=C4694-B4694	=IF(M4694<0, 1.17,-1.17)	=M4694*(G4694-E4694+N4694)
=C4695-B4695	=IF(M4695<0, 1.17,-1.17)	=M4695*(G4695-E4695+N4695)
=C4696-B4696	=IF(M4696<0, 1.17,-1.17)	=M4696*(G4696-E4696+N4696)

=C4697-B4697	=IF(M4697<0, 1.17,-1.17)	=M4697*(G4697-E4697+N4697)
=C4698-B4698	=IF(M4698<0, 1.17,-1.17)	=M4698*(G4698-E4698+N4698)
=C4699-B4699	=IF(M4699<0, 1.17,-1.17)	=M4699*(G4699-E4699+N4699)
=C4700-B4700	=IF(M4700<0, 1.17,-1.17)	=M4700*(G4700-E4700+N4700)
=C4701-B4701	=IF(M4701<0, 1.17,-1.17)	=M4701*(G4701-E4701+N4701)
=C4702-B4702	=IF(M4702<0, 1.17,-1.17)	=M4702*(G4702-E4702+N4702)
=C4703-B4703	=IF(M4703<0, 1.17,-1.17)	=M4703*(G4703-E4703+N4703)
=C4704-B4704	=IF(M4704<0, 1.17,-1.17)	=M4704*(G4704-E4704+N4704)
=C4705-B4705	=IF(M4705<0, 1.17,-1.17)	=M4705*(G4705-E4705+N4705)
=C4706-B4706	=IF(M4706<0, 1.17,-1.17)	=M4706*(G4706-E4706+N4706)
=C4707-B4707	=IF(M4707<0, 1.17,-1.17)	=M4707*(G4707-E4707+N4707)
=C4708-B4708	=IF(M4708<0, 1.17,-1.17)	=M4708*(G4708-E4708+N4708)
=C4709-B4709	=IF(M4709<0, 1.17,-1.17)	=M4709*(G4709-E4709+N4709)
=C4710-B4710	=IF(M4710<0, 1.17,-1.17)	=M4710*(G4710-E4710+N4710)
=C4711-B4711	=IF(M4711<0, 1.17,-1.17)	=M4711*(G4711-E4711+N4711)
=C4712-B4712	=IF(M4712<0, 1.17,-1.17)	=M4712*(G4712-E4712+N4712)
=C4713-B4713	=IF(M4713<0, 1.17,-1.17)	=M4713*(G4713-E4713+N4713)
=C4714-B4714	=IF(M4714<0, 1.17,-1.17)	=M4714*(G4714-E4714+N4714)
=C4715-B4715	=IF(M4715<0, 1.17,-1.17)	=M4715*(G4715-E4715+N4715)
=C4716-B4716	=IF(M4716<0, 1.17,-1.17)	=M4716*(G4716-E4716+N4716)
=C4717-B4717	=IF(M4717<0, 1.17,-1.17)	=M4717*(G4717-E4717+N4717)
=C4718-B4718	=IF(M4718<0, 1.17,-1.17)	=M4718*(G4718-E4718+N4718)
=C4719-B4719	=IF(M4719<0, 1.17,-1.17)	=M4719*(G4719-E4719+N4719)
=C4720-B4720	=IF(M4720<0, 1.17,-1.17)	=M4720*(G4720-E4720+N4720)
=C4721-B4721	=IF(M4721<0, 1.17,-1.17)	=M4721*(G4721-E4721+N4721)
=C4722-B4722	=IF(M4722<0, 1.17,-1.17)	=M4722*(G4722-E4722+N4722)
=C4723-B4723	=IF(M4723<0, 1.17,-1.17)	=M4723*(G4723-E4723+N4723)
=C4724-B4724	=IF(M4724<0, 1.17,-1.17)	=M4724*(G4724-E4724+N4724)
=C4725-B4725	=IF(M4725<0, 1.17,-1.17)	=M4725*(G4725-E4725+N4725)
=C4726-B4726	=IF(M4726<0, 1.17,-1.17)	=M4726*(G4726-E4726+N4726)
=C4727-B4727	=IF(M4727<0, 1.17,-1.17)	=M4727*(G4727-E4727+N4727)
=C4728-B4728	=IF(M4728<0, 1.17,-1.17)	=M4728*(G4728-E4728+N4728)
=C4729-B4729	=IF(M4729<0, 1.17,-1.17)	=M4729*(G4729-E4729+N4729)
=C4730-B4730	=IF(M4730<0, 1.17,-1.17)	=M4730*(G4730-E4730+N4730)
=C4731-B4731	=IF(M4731<0, 1.17,-1.17)	=M4731*(G4731-E4731+N4731)
=C4732-B4732	=IF(M4732<0, 1.17,-1.17)	=M4732*(G4732-E4732+N4732)
=C4733-B4733	=IF(M4733<0, 1.17,-1.17)	=M4733*(G4733-E4733+N4733)
=C4734-B4734	=IF(M4734<0, 1.17,-1.17)	=M4734*(G4734-E4734+N4734)
=C4735-B4735	=IF(M4735<0, 1.17,-1.17)	=M4735*(G4735-E4735+N4735)
=C4736-B4736	=IF(M4736<0, 1.17,-1.17)	=M4736*(G4736-E4736+N4736)
=C4737-B4737	=IF(M4737<0, 1.17,-1.17)	=M4737*(G4737-E4737+N4737)
=C4738-B4738	=IF(M4738<0, 1.17,-1.17)	=M4738*(G4738-E4738+N4738)
=C4739-B4739	=IF(M4739<0, 1.17,-1.17)	=M4739*(G4739-E4739+N4739)
=C4740-B4740	=IF(M4740<0, 1.17,-1.17)	=M4740*(G4740-E4740+N4740)
=C4741-B4741	=IF(M4741<0, 1.17,-1.17)	=M4741*(G4741-E4741+N4741)
=C4742-B4742	=IF(M4742<0, 1.17,-1.17)	=M4742*(G4742-E4742+N4742)
=C4743-B4743	=IF(M4743<0, 1.17,-1.17)	=M4743*(G4743-E4743+N4743)

=C4744-B4744	=IF(M4744<0, 1.17,-1.17)	=M4744*(G4744-E4744+N4744)
=C4745-B4745	=IF(M4745<0, 1.17,-1.17)	=M4745*(G4745-E4745+N4745)
=C4746-B4746	=IF(M4746<0, 1.17,-1.17)	=M4746*(G4746-E4746+N4746)
=C4747-B4747	=IF(M4747<0, 1.17,-1.17)	=M4747*(G4747-E4747+N4747)
=C4748-B4748	=IF(M4748<0, 1.17,-1.17)	=M4748*(G4748-E4748+N4748)
=C4749-B4749	=IF(M4749<0, 1.17,-1.17)	=M4749*(G4749-E4749+N4749)
=C4750-B4750	=IF(M4750<0, 1.17,-1.17)	=M4750*(G4750-E4750+N4750)
=C4751-B4751	=IF(M4751<0, 1.17,-1.17)	=M4751*(G4751-E4751+N4751)
=C4752-B4752	=IF(M4752<0, 1.17,-1.17)	=M4752*(G4752-E4752+N4752)
=C4753-B4753	=IF(M4753<0, 1.17,-1.17)	=M4753*(G4753-E4753+N4753)
=C4754-B4754	=IF(M4754<0, 1.17,-1.17)	=M4754*(G4754-E4754+N4754)
=C4755-B4755	=IF(M4755<0, 1.17,-1.17)	=M4755*(G4755-E4755+N4755)
=C4756-B4756	=IF(M4756<0, 1.17,-1.17)	=M4756*(G4756-E4756+N4756)
=C4757-B4757	=IF(M4757<0, 1.17,-1.17)	=M4757*(G4757-E4757+N4757)
=C4758-B4758	=IF(M4758<0, 1.17,-1.17)	=M4758*(G4758-E4758+N4758)
=C4759-B4759	=IF(M4759<0, 1.17,-1.17)	=M4759*(G4759-E4759+N4759)
=C4760-B4760	=IF(M4760<0, 1.17,-1.17)	=M4760*(G4760-E4760+N4760)
=C4761-B4761	=IF(M4761<0, 1.17,-1.17)	=M4761*(G4761-E4761+N4761)
=C4762-B4762	=IF(M4762<0, 1.17,-1.17)	=M4762*(G4762-E4762+N4762)
=C4763-B4763	=IF(M4763<0, 1.17,-1.17)	=M4763*(G4763-E4763+N4763)
=C4764-B4764	=IF(M4764<0, 1.17,-1.17)	=M4764*(G4764-E4764+N4764)
=C4765-B4765	=IF(M4765<0, 1.17,-1.17)	=M4765*(G4765-E4765+N4765)
=C4766-B4766	=IF(M4766<0, 1.17,-1.17)	=M4766*(G4766-E4766+N4766)
=C4767-B4767	=IF(M4767<0, 1.17,-1.17)	=M4767*(G4767-E4767+N4767)
=C4768-B4768	=IF(M4768<0, 1.17,-1.17)	=M4768*(G4768-E4768+N4768)
=C4769-B4769	=IF(M4769<0, 1.17,-1.17)	=M4769*(G4769-E4769+N4769)
=C4770-B4770	=IF(M4770<0, 1.17,-1.17)	=M4770*(G4770-E4770+N4770)
=C4771-B4771	=IF(M4771<0, 1.17,-1.17)	=M4771*(G4771-E4771+N4771)
=C4772-B4772	=IF(M4772<0, 1.17,-1.17)	=M4772*(G4772-E4772+N4772)
=C4773-B4773	=IF(M4773<0, 1.17,-1.17)	=M4773*(G4773-E4773+N4773)
=C4774-B4774	=IF(M4774<0, 1.17,-1.17)	=M4774*(G4774-E4774+N4774)
=C4775-B4775	=IF(M4775<0, 1.17,-1.17)	=M4775*(G4775-E4775+N4775)
=C4776-B4776	=IF(M4776<0, 1.17,-1.17)	=M4776*(G4776-E4776+N4776)
=C4777-B4777	=IF(M4777<0, 1.17,-1.17)	=M4777*(G4777-E4777+N4777)
=C4778-B4778	=IF(M4778<0, 1.17,-1.17)	=M4778*(G4778-E4778+N4778)
=C4779-B4779	=IF(M4779<0, 1.17,-1.17)	=M4779*(G4779-E4779+N4779)
=C4780-B4780	=IF(M4780<0, 1.17,-1.17)	=M4780*(G4780-E4780+N4780)
=C4781-B4781	=IF(M4781<0, 1.17,-1.17)	=M4781*(G4781-E4781+N4781)
=C4782-B4782	=IF(M4782<0, 1.17,-1.17)	=M4782*(G4782-E4782+N4782)
=C4783-B4783	=IF(M4783<0, 1.17,-1.17)	=M4783*(G4783-E4783+N4783)
=C4784-B4784	=IF(M4784<0, 1.17,-1.17)	=M4784*(G4784-E4784+N4784)
=C4785-B4785	=IF(M4785<0, 1.17,-1.17)	=M4785*(G4785-E4785+N4785)
=C4786-B4786	=IF(M4786<0, 1.17,-1.17)	=M4786*(G4786-E4786+N4786)
=C4787-B4787	=IF(M4787<0, 1.17,-1.17)	=M4787*(G4787-E4787+N4787)
=C4788-B4788	=IF(M4788<0, 1.17,-1.17)	=M4788*(G4788-E4788+N4788)
=C4789-B4789	=IF(M4789<0, 1.17,-1.17)	=M4789*(G4789-E4789+N4789)
=C4790-B4790	=IF(M4790<0, 1.17,-1.17)	=M4790*(G4790-E4790+N4790)

=C4791-B4791	=IF(M4791<0, 1.17,-1.17)	=M4791*(G4791-E4791+N4791)
=C4792-B4792	=IF(M4792<0, 1.17,-1.17)	=M4792*(G4792-E4792+N4792)
=C4793-B4793	=IF(M4793<0, 1.17,-1.17)	=M4793*(G4793-E4793+N4793)
=C4794-B4794	=IF(M4794<0, 1.17,-1.17)	=M4794*(G4794-E4794+N4794)
=C4795-B4795	=IF(M4795<0, 1.17,-1.17)	=M4795*(G4795-E4795+N4795)
=C4796-B4796	=IF(M4796<0, 1.17,-1.17)	=M4796*(G4796-E4796+N4796)
=C4797-B4797	=IF(M4797<0, 1.17,-1.17)	=M4797*(G4797-E4797+N4797)
=C4798-B4798	=IF(M4798<0, 1.17,-1.17)	=M4798*(G4798-E4798+N4798)
=C4799-B4799	=IF(M4799<0, 1.17,-1.17)	=M4799*(G4799-E4799+N4799)
=C4800-B4800	=IF(M4800<0, 1.17,-1.17)	=M4800*(G4800-E4800+N4800)
=C4801-B4801	=IF(M4801<0, 1.17,-1.17)	=M4801*(G4801-E4801+N4801)
=C4802-B4802	=IF(M4802<0, 1.17,-1.17)	=M4802*(G4802-E4802+N4802)
=C4803-B4803	=IF(M4803<0, 1.17,-1.17)	=M4803*(G4803-E4803+N4803)
=C4804-B4804	=IF(M4804<0, 1.17,-1.17)	=M4804*(G4804-E4804+N4804)
=C4805-B4805	=IF(M4805<0, 1.17,-1.17)	=M4805*(G4805-E4805+N4805)
=C4806-B4806	=IF(M4806<0, 1.17,-1.17)	=M4806*(G4806-E4806+N4806)
=C4807-B4807	=IF(M4807<0, 1.17,-1.17)	=M4807*(G4807-E4807+N4807)
=C4808-B4808	=IF(M4808<0, 1.17,-1.17)	=M4808*(G4808-E4808+N4808)
=C4809-B4809	=IF(M4809<0, 1.17,-1.17)	=M4809*(G4809-E4809+N4809)
=C4810-B4810	=IF(M4810<0, 1.17,-1.17)	=M4810*(G4810-E4810+N4810)
=C4811-B4811	=IF(M4811<0, 1.17,-1.17)	=M4811*(G4811-E4811+N4811)
=C4812-B4812	=IF(M4812<0, 1.17,-1.17)	=M4812*(G4812-E4812+N4812)
=C4813-B4813	=IF(M4813<0, 1.17,-1.17)	=M4813*(G4813-E4813+N4813)
=C4814-B4814	=IF(M4814<0, 1.17,-1.17)	=M4814*(G4814-E4814+N4814)
=C4815-B4815	=IF(M4815<0, 1.17,-1.17)	=M4815*(G4815-E4815+N4815)
=C4816-B4816	=IF(M4816<0, 1.17,-1.17)	=M4816*(G4816-E4816+N4816)
=C4817-B4817	=IF(M4817<0, 1.17,-1.17)	=M4817*(G4817-E4817+N4817)
=C4818-B4818	=IF(M4818<0, 1.17,-1.17)	=M4818*(G4818-E4818+N4818)
=C4819-B4819	=IF(M4819<0, 1.17,-1.17)	=M4819*(G4819-E4819+N4819)
=C4820-B4820	=IF(M4820<0, 1.17,-1.17)	=M4820*(G4820-E4820+N4820)
=C4821-B4821	=IF(M4821<0, 1.17,-1.17)	=M4821*(G4821-E4821+N4821)
=C4822-B4822	=IF(M4822<0, 1.17,-1.17)	=M4822*(G4822-E4822+N4822)
=C4823-B4823	=IF(M4823<0, 1.17,-1.17)	=M4823*(G4823-E4823+N4823)
=C4824-B4824	=IF(M4824<0, 1.17,-1.17)	=M4824*(G4824-E4824+N4824)
=C4825-B4825	=IF(M4825<0, 1.17,-1.17)	=M4825*(G4825-E4825+N4825)
=C4826-B4826	=IF(M4826<0, 1.17,-1.17)	=M4826*(G4826-E4826+N4826)
=C4827-B4827	=IF(M4827<0, 1.17,-1.17)	=M4827*(G4827-E4827+N4827)
=C4828-B4828	=IF(M4828<0, 1.17,-1.17)	=M4828*(G4828-E4828+N4828)
=C4829-B4829	=IF(M4829<0, 1.17,-1.17)	=M4829*(G4829-E4829+N4829)
=C4830-B4830	=IF(M4830<0, 1.17,-1.17)	=M4830*(G4830-E4830+N4830)
=C4831-B4831	=IF(M4831<0, 1.17,-1.17)	=M4831*(G4831-E4831+N4831)
=C4832-B4832	=IF(M4832<0, 1.17,-1.17)	=M4832*(G4832-E4832+N4832)
=C4833-B4833	=IF(M4833<0, 1.17,-1.17)	=M4833*(G4833-E4833+N4833)
=C4834-B4834	=IF(M4834<0, 1.17,-1.17)	=M4834*(G4834-E4834+N4834)
=C4835-B4835	=IF(M4835<0, 1.17,-1.17)	=M4835*(G4835-E4835+N4835)
=C4836-B4836	=IF(M4836<0, 1.17,-1.17)	=M4836*(G4836-E4836+N4836)
=C4837-B4837	=IF(M4837<0, 1.17,-1.17)	=M4837*(G4837-E4837+N4837)

=C4838-B4838	=IF(M4838<0, 1.17,-1.17)	=M4838*(G4838-E4838+N4838)
=C4839-B4839	=IF(M4839<0, 1.17,-1.17)	=M4839*(G4839-E4839+N4839)
=C4840-B4840	=IF(M4840<0, 1.17,-1.17)	=M4840*(G4840-E4840+N4840)
=C4841-B4841	=IF(M4841<0, 1.17,-1.17)	=M4841*(G4841-E4841+N4841)
=C4842-B4842	=IF(M4842<0, 1.17,-1.17)	=M4842*(G4842-E4842+N4842)
=C4843-B4843	=IF(M4843<0, 1.17,-1.17)	=M4843*(G4843-E4843+N4843)
=C4844-B4844	=IF(M4844<0, 1.17,-1.17)	=M4844*(G4844-E4844+N4844)
=C4845-B4845	=IF(M4845<0, 1.17,-1.17)	=M4845*(G4845-E4845+N4845)
=C4846-B4846	=IF(M4846<0, 1.17,-1.17)	=M4846*(G4846-E4846+N4846)
=C4847-B4847	=IF(M4847<0, 1.17,-1.17)	=M4847*(G4847-E4847+N4847)
=C4848-B4848	=IF(M4848<0, 1.17,-1.17)	=M4848*(G4848-E4848+N4848)
=C4849-B4849	=IF(M4849<0, 1.17,-1.17)	=M4849*(G4849-E4849+N4849)
=C4850-B4850	=IF(M4850<0, 1.17,-1.17)	=M4850*(G4850-E4850+N4850)
=C4851-B4851	=IF(M4851<0, 1.17,-1.17)	=M4851*(G4851-E4851+N4851)
=C4852-B4852	=IF(M4852<0, 1.17,-1.17)	=M4852*(G4852-E4852+N4852)
=C4853-B4853	=IF(M4853<0, 1.17,-1.17)	=M4853*(G4853-E4853+N4853)
=C4854-B4854	=IF(M4854<0, 1.17,-1.17)	=M4854*(G4854-E4854+N4854)
=C4855-B4855	=IF(M4855<0, 1.17,-1.17)	=M4855*(G4855-E4855+N4855)
=C4856-B4856	=IF(M4856<0, 1.17,-1.17)	=M4856*(G4856-E4856+N4856)
=C4857-B4857	=IF(M4857<0, 1.17,-1.17)	=M4857*(G4857-E4857+N4857)
=C4858-B4858	=IF(M4858<0, 1.17,-1.17)	=M4858*(G4858-E4858+N4858)
=C4859-B4859	=IF(M4859<0, 1.17,-1.17)	=M4859*(G4859-E4859+N4859)
=C4860-B4860	=IF(M4860<0, 1.17,-1.17)	=M4860*(G4860-E4860+N4860)
=C4861-B4861	=IF(M4861<0, 1.17,-1.17)	=M4861*(G4861-E4861+N4861)
=C4862-B4862	=IF(M4862<0, 1.17,-1.17)	=M4862*(G4862-E4862+N4862)
=C4863-B4863	=IF(M4863<0, 1.17,-1.17)	=M4863*(G4863-E4863+N4863)
=C4864-B4864	=IF(M4864<0, 1.17,-1.17)	=M4864*(G4864-E4864+N4864)
=C4865-B4865	=IF(M4865<0, 1.17,-1.17)	=M4865*(G4865-E4865+N4865)
=C4866-B4866	=IF(M4866<0, 1.17,-1.17)	=M4866*(G4866-E4866+N4866)
=C4867-B4867	=IF(M4867<0, 1.17,-1.17)	=M4867*(G4867-E4867+N4867)
=C4868-B4868	=IF(M4868<0, 1.17,-1.17)	=M4868*(G4868-E4868+N4868)
=C4869-B4869	=IF(M4869<0, 1.17,-1.17)	=M4869*(G4869-E4869+N4869)
=C4870-B4870	=IF(M4870<0, 1.17,-1.17)	=M4870*(G4870-E4870+N4870)
=C4871-B4871	=IF(M4871<0, 1.17,-1.17)	=M4871*(G4871-E4871+N4871)
=C4872-B4872	=IF(M4872<0, 1.17,-1.17)	=M4872*(G4872-E4872+N4872)
=C4873-B4873	=IF(M4873<0, 1.17,-1.17)	=M4873*(G4873-E4873+N4873)
=C4874-B4874	=IF(M4874<0, 1.17,-1.17)	=M4874*(G4874-E4874+N4874)
=C4875-B4875	=IF(M4875<0, 1.17,-1.17)	=M4875*(G4875-E4875+N4875)
=C4876-B4876	=IF(M4876<0, 1.17,-1.17)	=M4876*(G4876-E4876+N4876)
=C4877-B4877	=IF(M4877<0, 1.17,-1.17)	=M4877*(G4877-E4877+N4877)
=C4878-B4878	=IF(M4878<0, 1.17,-1.17)	=M4878*(G4878-E4878+N4878)
=C4879-B4879	=IF(M4879<0, 1.17,-1.17)	=M4879*(G4879-E4879+N4879)
=C4880-B4880	=IF(M4880<0, 1.17,-1.17)	=M4880*(G4880-E4880+N4880)
=C4881-B4881	=IF(M4881<0, 1.17,-1.17)	=M4881*(G4881-E4881+N4881)
=C4882-B4882	=IF(M4882<0, 1.17,-1.17)	=M4882*(G4882-E4882+N4882)
=C4883-B4883	=IF(M4883<0, 1.17,-1.17)	=M4883*(G4883-E4883+N4883)
=C4884-B4884	=IF(M4884<0, 1.17,-1.17)	=M4884*(G4884-E4884+N4884)

=C4885-B4885	=IF(M4885<0, 1.17,-1.17)	=M4885*(G4885-E4885+N4885)
=C4886-B4886	=IF(M4886<0, 1.17,-1.17)	=M4886*(G4886-E4886+N4886)
=C4887-B4887	=IF(M4887<0, 1.17,-1.17)	=M4887*(G4887-E4887+N4887)
=C4888-B4888	=IF(M4888<0, 1.17,-1.17)	=M4888*(G4888-E4888+N4888)
=C4889-B4889	=IF(M4889<0, 1.17,-1.17)	=M4889*(G4889-E4889+N4889)
=C4890-B4890	=IF(M4890<0, 1.17,-1.17)	=M4890*(G4890-E4890+N4890)
=C4891-B4891	=IF(M4891<0, 1.17,-1.17)	=M4891*(G4891-E4891+N4891)
=C4892-B4892	=IF(M4892<0, 1.17,-1.17)	=M4892*(G4892-E4892+N4892)
=C4893-B4893	=IF(M4893<0, 1.17,-1.17)	=M4893*(G4893-E4893+N4893)
=C4894-B4894	=IF(M4894<0, 1.17,-1.17)	=M4894*(G4894-E4894+N4894)
=C4895-B4895	=IF(M4895<0, 1.17,-1.17)	=M4895*(G4895-E4895+N4895)
=C4896-B4896	=IF(M4896<0, 1.17,-1.17)	=M4896*(G4896-E4896+N4896)
=C4897-B4897	=IF(M4897<0, 1.17,-1.17)	=M4897*(G4897-E4897+N4897)
=C4898-B4898	=IF(M4898<0, 1.17,-1.17)	=M4898*(G4898-E4898+N4898)
=C4899-B4899	=IF(M4899<0, 1.17,-1.17)	=M4899*(G4899-E4899+N4899)
=C4900-B4900	=IF(M4900<0, 1.17,-1.17)	=M4900*(G4900-E4900+N4900)
=C4901-B4901	=IF(M4901<0, 1.17,-1.17)	=M4901*(G4901-E4901+N4901)
=C4902-B4902	=IF(M4902<0, 1.17,-1.17)	=M4902*(G4902-E4902+N4902)
=C4903-B4903	=IF(M4903<0, 1.17,-1.17)	=M4903*(G4903-E4903+N4903)
=C4904-B4904	=IF(M4904<0, 1.17,-1.17)	=M4904*(G4904-E4904+N4904)
=C4905-B4905	=IF(M4905<0, 1.17,-1.17)	=M4905*(G4905-E4905+N4905)
=C4906-B4906	=IF(M4906<0, 1.17,-1.17)	=M4906*(G4906-E4906+N4906)
=C4907-B4907	=IF(M4907<0, 1.17,-1.17)	=M4907*(G4907-E4907+N4907)
=C4908-B4908	=IF(M4908<0, 1.17,-1.17)	=M4908*(G4908-E4908+N4908)
=C4909-B4909	=IF(M4909<0, 1.17,-1.17)	=M4909*(G4909-E4909+N4909)
=C4910-B4910	=IF(M4910<0, 1.17,-1.17)	=M4910*(G4910-E4910+N4910)
=C4911-B4911	=IF(M4911<0, 1.17,-1.17)	=M4911*(G4911-E4911+N4911)
=C4912-B4912	=IF(M4912<0, 1.17,-1.17)	=M4912*(G4912-E4912+N4912)
=C4913-B4913	=IF(M4913<0, 1.17,-1.17)	=M4913*(G4913-E4913+N4913)
=C4914-B4914	=IF(M4914<0, 1.17,-1.17)	=M4914*(G4914-E4914+N4914)
=C4915-B4915	=IF(M4915<0, 1.17,-1.17)	=M4915*(G4915-E4915+N4915)
=C4916-B4916	=IF(M4916<0, 1.17,-1.17)	=M4916*(G4916-E4916+N4916)
=C4917-B4917	=IF(M4917<0, 1.17,-1.17)	=M4917*(G4917-E4917+N4917)
=C4918-B4918	=IF(M4918<0, 1.17,-1.17)	=M4918*(G4918-E4918+N4918)
=C4919-B4919	=IF(M4919<0, 1.17,-1.17)	=M4919*(G4919-E4919+N4919)
=C4920-B4920	=IF(M4920<0, 1.17,-1.17)	=M4920*(G4920-E4920+N4920)
=C4921-B4921	=IF(M4921<0, 1.17,-1.17)	=M4921*(G4921-E4921+N4921)
=C4922-B4922	=IF(M4922<0, 1.17,-1.17)	=M4922*(G4922-E4922+N4922)
=C4923-B4923	=IF(M4923<0, 1.17,-1.17)	=M4923*(G4923-E4923+N4923)
=C4924-B4924	=IF(M4924<0, 1.17,-1.17)	=M4924*(G4924-E4924+N4924)
=C4925-B4925	=IF(M4925<0, 1.17,-1.17)	=M4925*(G4925-E4925+N4925)
=C4926-B4926	=IF(M4926<0, 1.17,-1.17)	=M4926*(G4926-E4926+N4926)
=C4927-B4927	=IF(M4927<0, 1.17,-1.17)	=M4927*(G4927-E4927+N4927)
=C4928-B4928	=IF(M4928<0, 1.17,-1.17)	=M4928*(G4928-E4928+N4928)
=C4929-B4929	=IF(M4929<0, 1.17,-1.17)	=M4929*(G4929-E4929+N4929)
=C4930-B4930	=IF(M4930<0, 1.17,-1.17)	=M4930*(G4930-E4930+N4930)
=C4931-B4931	=IF(M4931<0, 1.17,-1.17)	=M4931*(G4931-E4931+N4931)

=C4932-B4932	=IF(M4932<0, 1.17,-1.17)	=M4932*(G4932-E4932+N4932)
=C4933-B4933	=IF(M4933<0, 1.17,-1.17)	=M4933*(G4933-E4933+N4933)
=C4934-B4934	=IF(M4934<0, 1.17,-1.17)	=M4934*(G4934-E4934+N4934)
=C4935-B4935	=IF(M4935<0, 1.17,-1.17)	=M4935*(G4935-E4935+N4935)
=C4936-B4936	=IF(M4936<0, 1.17,-1.17)	=M4936*(G4936-E4936+N4936)
=C4937-B4937	=IF(M4937<0, 1.17,-1.17)	=M4937*(G4937-E4937+N4937)
=C4938-B4938	=IF(M4938<0, 1.17,-1.17)	=M4938*(G4938-E4938+N4938)
=C4939-B4939	=IF(M4939<0, 1.17,-1.17)	=M4939*(G4939-E4939+N4939)
=C4940-B4940	=IF(M4940<0, 1.17,-1.17)	=M4940*(G4940-E4940+N4940)
=C4941-B4941	=IF(M4941<0, 1.17,-1.17)	=M4941*(G4941-E4941+N4941)
=C4942-B4942	=IF(M4942<0, 1.17,-1.17)	=M4942*(G4942-E4942+N4942)
=C4943-B4943	=IF(M4943<0, 1.17,-1.17)	=M4943*(G4943-E4943+N4943)
=C4944-B4944	=IF(M4944<0, 1.17,-1.17)	=M4944*(G4944-E4944+N4944)
=C4945-B4945	=IF(M4945<0, 1.17,-1.17)	=M4945*(G4945-E4945+N4945)
=C4946-B4946	=IF(M4946<0, 1.17,-1.17)	=M4946*(G4946-E4946+N4946)
=C4947-B4947	=IF(M4947<0, 1.17,-1.17)	=M4947*(G4947-E4947+N4947)
=C4948-B4948	=IF(M4948<0, 1.17,-1.17)	=M4948*(G4948-E4948+N4948)
=C4949-B4949	=IF(M4949<0, 1.17,-1.17)	=M4949*(G4949-E4949+N4949)
=C4950-B4950	=IF(M4950<0, 1.17,-1.17)	=M4950*(G4950-E4950+N4950)
=C4951-B4951	=IF(M4951<0, 1.17,-1.17)	=M4951*(G4951-E4951+N4951)
=C4952-B4952	=IF(M4952<0, 1.17,-1.17)	=M4952*(G4952-E4952+N4952)
=C4953-B4953	=IF(M4953<0, 1.17,-1.17)	=M4953*(G4953-E4953+N4953)
=C4954-B4954	=IF(M4954<0, 1.17,-1.17)	=M4954*(G4954-E4954+N4954)
=C4955-B4955	=IF(M4955<0, 1.17,-1.17)	=M4955*(G4955-E4955+N4955)
=C4956-B4956	=IF(M4956<0, 1.17,-1.17)	=M4956*(G4956-E4956+N4956)
=C4957-B4957	=IF(M4957<0, 1.17,-1.17)	=M4957*(G4957-E4957+N4957)
=C4958-B4958	=IF(M4958<0, 1.17,-1.17)	=M4958*(G4958-E4958+N4958)
=C4959-B4959	=IF(M4959<0, 1.17,-1.17)	=M4959*(G4959-E4959+N4959)
=C4960-B4960	=IF(M4960<0, 1.17,-1.17)	=M4960*(G4960-E4960+N4960)
=C4961-B4961	=IF(M4961<0, 1.17,-1.17)	=M4961*(G4961-E4961+N4961)
=C4962-B4962	=IF(M4962<0, 1.17,-1.17)	=M4962*(G4962-E4962+N4962)
=C4963-B4963	=IF(M4963<0, 1.17,-1.17)	=M4963*(G4963-E4963+N4963)
=C4964-B4964	=IF(M4964<0, 1.17,-1.17)	=M4964*(G4964-E4964+N4964)
=C4965-B4965	=IF(M4965<0, 1.17,-1.17)	=M4965*(G4965-E4965+N4965)
=C4966-B4966	=IF(M4966<0, 1.17,-1.17)	=M4966*(G4966-E4966+N4966)
=C4967-B4967	=IF(M4967<0, 1.17,-1.17)	=M4967*(G4967-E4967+N4967)
=C4968-B4968	=IF(M4968<0, 1.17,-1.17)	=M4968*(G4968-E4968+N4968)
=C4969-B4969	=IF(M4969<0, 1.17,-1.17)	=M4969*(G4969-E4969+N4969)
=C4970-B4970	=IF(M4970<0, 1.17,-1.17)	=M4970*(G4970-E4970+N4970)
=C4971-B4971	=IF(M4971<0, 1.17,-1.17)	=M4971*(G4971-E4971+N4971)
=C4972-B4972	=IF(M4972<0, 1.17,-1.17)	=M4972*(G4972-E4972+N4972)
=C4973-B4973	=IF(M4973<0, 1.17,-1.17)	=M4973*(G4973-E4973+N4973)
=C4974-B4974	=IF(M4974<0, 1.17,-1.17)	=M4974*(G4974-E4974+N4974)
=C4975-B4975	=IF(M4975<0, 1.17,-1.17)	=M4975*(G4975-E4975+N4975)
=C4976-B4976	=IF(M4976<0, 1.17,-1.17)	=M4976*(G4976-E4976+N4976)
=C4977-B4977	=IF(M4977<0, 1.17,-1.17)	=M4977*(G4977-E4977+N4977)
=C4978-B4978	=IF(M4978<0, 1.17,-1.17)	=M4978*(G4978-E4978+N4978)

=C4979-B4979	=IF(M4979<0, 1.17,-1.17)	=M4979*(G4979-E4979+N4979)
=C4980-B4980	=IF(M4980<0, 1.17,-1.17)	=M4980*(G4980-E4980+N4980)
=C4981-B4981	=IF(M4981<0, 1.17,-1.17)	=M4981*(G4981-E4981+N4981)
=C4982-B4982	=IF(M4982<0, 1.17,-1.17)	=M4982*(G4982-E4982+N4982)
=C4983-B4983	=IF(M4983<0, 1.17,-1.17)	=M4983*(G4983-E4983+N4983)
=C4984-B4984	=IF(M4984<0, 1.17,-1.17)	=M4984*(G4984-E4984+N4984)
=C4985-B4985	=IF(M4985<0, 1.17,-1.17)	=M4985*(G4985-E4985+N4985)
=C4986-B4986	=IF(M4986<0, 1.17,-1.17)	=M4986*(G4986-E4986+N4986)
=C4987-B4987	=IF(M4987<0, 1.17,-1.17)	=M4987*(G4987-E4987+N4987)
=C4988-B4988	=IF(M4988<0, 1.17,-1.17)	=M4988*(G4988-E4988+N4988)
=C4989-B4989	=IF(M4989<0, 1.17,-1.17)	=M4989*(G4989-E4989+N4989)
=C4990-B4990	=IF(M4990<0, 1.17,-1.17)	=M4990*(G4990-E4990+N4990)
=C4991-B4991	=IF(M4991<0, 1.17,-1.17)	=M4991*(G4991-E4991+N4991)
=C4992-B4992	=IF(M4992<0, 1.17,-1.17)	=M4992*(G4992-E4992+N4992)
=C4993-B4993	=IF(M4993<0, 1.17,-1.17)	=M4993*(G4993-E4993+N4993)
=C4994-B4994	=IF(M4994<0, 1.17,-1.17)	=M4994*(G4994-E4994+N4994)
=C4995-B4995	=IF(M4995<0, 1.17,-1.17)	=M4995*(G4995-E4995+N4995)
=C4996-B4996	=IF(M4996<0, 1.17,-1.17)	=M4996*(G4996-E4996+N4996)
=C4997-B4997	=IF(M4997<0, 1.17,-1.17)	=M4997*(G4997-E4997+N4997)
=C4998-B4998	=IF(M4998<0, 1.17,-1.17)	=M4998*(G4998-E4998+N4998)
=C4999-B4999	=IF(M4999<0, 1.17,-1.17)	=M4999*(G4999-E4999+N4999)
=C5000-B5000	=IF(M5000<0, 1.17,-1.17)	=M5000*(G5000-E5000+N5000)
=C5001-B5001	=IF(M5001<0, 1.17,-1.17)	=M5001*(G5001-E5001+N5001)
=C5002-B5002	=IF(M5002<0, 1.17,-1.17)	=M5002*(G5002-E5002+N5002)
=C5003-B5003	=IF(M5003<0, 1.17,-1.17)	=M5003*(G5003-E5003+N5003)
=C5004-B5004	=IF(M5004<0, 1.17,-1.17)	=M5004*(G5004-E5004+N5004)
=C5005-B5005	=IF(M5005<0, 1.17,-1.17)	=M5005*(G5005-E5005+N5005)
=C5006-B5006	=IF(M5006<0, 1.17,-1.17)	=M5006*(G5006-E5006+N5006)
=C5007-B5007	=IF(M5007<0, 1.17,-1.17)	=M5007*(G5007-E5007+N5007)
=C5008-B5008	=IF(M5008<0, 1.17,-1.17)	=M5008*(G5008-E5008+N5008)
=C5009-B5009	=IF(M5009<0, 1.17,-1.17)	=M5009*(G5009-E5009+N5009)
=C5010-B5010	=IF(M5010<0, 1.17,-1.17)	=M5010*(G5010-E5010+N5010)
=C5011-B5011	=IF(M5011<0, 1.17,-1.17)	=M5011*(G5011-E5011+N5011)
=C5012-B5012	=IF(M5012<0, 1.17,-1.17)	=M5012*(G5012-E5012+N5012)
=C5013-B5013	=IF(M5013<0, 1.17,-1.17)	=M5013*(G5013-E5013+N5013)
=C5014-B5014	=IF(M5014<0, 1.17,-1.17)	=M5014*(G5014-E5014+N5014)
=C5015-B5015	=IF(M5015<0, 1.17,-1.17)	=M5015*(G5015-E5015+N5015)
=C5016-B5016	=IF(M5016<0, 1.17,-1.17)	=M5016*(G5016-E5016+N5016)
=C5017-B5017	=IF(M5017<0, 1.17,-1.17)	=M5017*(G5017-E5017+N5017)
=C5018-B5018	=IF(M5018<0, 1.17,-1.17)	=M5018*(G5018-E5018+N5018)
=C5019-B5019	=IF(M5019<0, 1.17,-1.17)	=M5019*(G5019-E5019+N5019)
=C5020-B5020	=IF(M5020<0, 1.17,-1.17)	=M5020*(G5020-E5020+N5020)
=C5021-B5021	=IF(M5021<0, 1.17,-1.17)	=M5021*(G5021-E5021+N5021)
=C5022-B5022	=IF(M5022<0, 1.17,-1.17)	=M5022*(G5022-E5022+N5022)
=C5023-B5023	=IF(M5023<0, 1.17,-1.17)	=M5023*(G5023-E5023+N5023)
=C5024-B5024	=IF(M5024<0, 1.17,-1.17)	=M5024*(G5024-E5024+N5024)
=C5025-B5025	=IF(M5025<0, 1.17,-1.17)	=M5025*(G5025-E5025+N5025)

=C5026-B5026	=IF(M5026<0, 1.17,-1.17)	=M5026*(G5026-E5026+N5026)
=C5027-B5027	=IF(M5027<0, 1.17,-1.17)	=M5027*(G5027-E5027+N5027)
=C5028-B5028	=IF(M5028<0, 1.17,-1.17)	=M5028*(G5028-E5028+N5028)
=C5029-B5029	=IF(M5029<0, 1.17,-1.17)	=M5029*(G5029-E5029+N5029)
=C5030-B5030	=IF(M5030<0, 1.17,-1.17)	=M5030*(G5030-E5030+N5030)
=C5031-B5031	=IF(M5031<0, 1.17,-1.17)	=M5031*(G5031-E5031+N5031)
=C5032-B5032	=IF(M5032<0, 1.17,-1.17)	=M5032*(G5032-E5032+N5032)
=C5033-B5033	=IF(M5033<0, 1.17,-1.17)	=M5033*(G5033-E5033+N5033)
=C5034-B5034	=IF(M5034<0, 1.17,-1.17)	=M5034*(G5034-E5034+N5034)
=C5035-B5035	=IF(M5035<0, 1.17,-1.17)	=M5035*(G5035-E5035+N5035)
=C5036-B5036	=IF(M5036<0, 1.17,-1.17)	=M5036*(G5036-E5036+N5036)
=C5037-B5037	=IF(M5037<0, 1.17,-1.17)	=M5037*(G5037-E5037+N5037)
=C5038-B5038	=IF(M5038<0, 1.17,-1.17)	=M5038*(G5038-E5038+N5038)
=C5039-B5039	=IF(M5039<0, 1.17,-1.17)	=M5039*(G5039-E5039+N5039)
=C5040-B5040	=IF(M5040<0, 1.17,-1.17)	=M5040*(G5040-E5040+N5040)
=C5041-B5041	=IF(M5041<0, 1.17,-1.17)	=M5041*(G5041-E5041+N5041)
=C5042-B5042	=IF(M5042<0, 1.17,-1.17)	=M5042*(G5042-E5042+N5042)
=C5043-B5043	=IF(M5043<0, 1.17,-1.17)	=M5043*(G5043-E5043+N5043)
=C5044-B5044	=IF(M5044<0, 1.17,-1.17)	=M5044*(G5044-E5044+N5044)
=C5045-B5045	=IF(M5045<0, 1.17,-1.17)	=M5045*(G5045-E5045+N5045)
=C5046-B5046	=IF(M5046<0, 1.17,-1.17)	=M5046*(G5046-E5046+N5046)
=C5047-B5047	=IF(M5047<0, 1.17,-1.17)	=M5047*(G5047-E5047+N5047)
=C5048-B5048	=IF(M5048<0, 1.17,-1.17)	=M5048*(G5048-E5048+N5048)
=C5049-B5049	=IF(M5049<0, 1.17,-1.17)	=M5049*(G5049-E5049+N5049)
=C5050-B5050	=IF(M5050<0, 1.17,-1.17)	=M5050*(G5050-E5050+N5050)
=C5051-B5051	=IF(M5051<0, 1.17,-1.17)	=M5051*(G5051-E5051+N5051)
=C5052-B5052	=IF(M5052<0, 1.17,-1.17)	=M5052*(G5052-E5052+N5052)
=C5053-B5053	=IF(M5053<0, 1.17,-1.17)	=M5053*(G5053-E5053+N5053)
=C5054-B5054	=IF(M5054<0, 1.17,-1.17)	=M5054*(G5054-E5054+N5054)
=C5055-B5055	=IF(M5055<0, 1.17,-1.17)	=M5055*(G5055-E5055+N5055)
=C5056-B5056	=IF(M5056<0, 1.17,-1.17)	=M5056*(G5056-E5056+N5056)
=C5057-B5057	=IF(M5057<0, 1.17,-1.17)	=M5057*(G5057-E5057+N5057)
=C5058-B5058	=IF(M5058<0, 1.17,-1.17)	=M5058*(G5058-E5058+N5058)
=C5059-B5059	=IF(M5059<0, 1.17,-1.17)	=M5059*(G5059-E5059+N5059)
=C5060-B5060	=IF(M5060<0, 1.17,-1.17)	=M5060*(G5060-E5060+N5060)
=C5061-B5061	=IF(M5061<0, 1.17,-1.17)	=M5061*(G5061-E5061+N5061)
=C5062-B5062	=IF(M5062<0, 1.17,-1.17)	=M5062*(G5062-E5062+N5062)
=C5063-B5063	=IF(M5063<0, 1.17,-1.17)	=M5063*(G5063-E5063+N5063)
=C5064-B5064	=IF(M5064<0, 1.17,-1.17)	=M5064*(G5064-E5064+N5064)
=C5065-B5065	=IF(M5065<0, 1.17,-1.17)	=M5065*(G5065-E5065+N5065)
=C5066-B5066	=IF(M5066<0, 1.17,-1.17)	=M5066*(G5066-E5066+N5066)
=C5067-B5067	=IF(M5067<0, 1.17,-1.17)	=M5067*(G5067-E5067+N5067)
=C5068-B5068	=IF(M5068<0, 1.17,-1.17)	=M5068*(G5068-E5068+N5068)
=C5069-B5069	=IF(M5069<0, 1.17,-1.17)	=M5069*(G5069-E5069+N5069)
=C5070-B5070	=IF(M5070<0, 1.17,-1.17)	=M5070*(G5070-E5070+N5070)
=C5071-B5071	=IF(M5071<0, 1.17,-1.17)	=M5071*(G5071-E5071+N5071)
=C5072-B5072	=IF(M5072<0, 1.17,-1.17)	=M5072*(G5072-E5072+N5072)

=C5073-B5073	=IF(M5073<0, 1.17,-1.17)	=M5073*(G5073-E5073+N5073)
=C5074-B5074	=IF(M5074<0, 1.17,-1.17)	=M5074*(G5074-E5074+N5074)
=C5075-B5075	=IF(M5075<0, 1.17,-1.17)	=M5075*(G5075-E5075+N5075)
=C5076-B5076	=IF(M5076<0, 1.17,-1.17)	=M5076*(G5076-E5076+N5076)
=C5077-B5077	=IF(M5077<0, 1.17,-1.17)	=M5077*(G5077-E5077+N5077)
=C5078-B5078	=IF(M5078<0, 1.17,-1.17)	=M5078*(G5078-E5078+N5078)
=C5079-B5079	=IF(M5079<0, 1.17,-1.17)	=M5079*(G5079-E5079+N5079)
=C5080-B5080	=IF(M5080<0, 1.17,-1.17)	=M5080*(G5080-E5080+N5080)
=C5081-B5081	=IF(M5081<0, 1.17,-1.17)	=M5081*(G5081-E5081+N5081)
=C5082-B5082	=IF(M5082<0, 1.17,-1.17)	=M5082*(G5082-E5082+N5082)
=C5083-B5083	=IF(M5083<0, 1.17,-1.17)	=M5083*(G5083-E5083+N5083)
=C5084-B5084	=IF(M5084<0, 1.17,-1.17)	=M5084*(G5084-E5084+N5084)
=C5085-B5085	=IF(M5085<0, 1.17,-1.17)	=M5085*(G5085-E5085+N5085)
=C5086-B5086	=IF(M5086<0, 1.17,-1.17)	=M5086*(G5086-E5086+N5086)
=C5087-B5087	=IF(M5087<0, 1.17,-1.17)	=M5087*(G5087-E5087+N5087)
=C5088-B5088	=IF(M5088<0, 1.17,-1.17)	=M5088*(G5088-E5088+N5088)
=C5089-B5089	=IF(M5089<0, 1.17,-1.17)	=M5089*(G5089-E5089+N5089)
=C5090-B5090	=IF(M5090<0, 1.17,-1.17)	=M5090*(G5090-E5090+N5090)
=C5091-B5091	=IF(M5091<0, 1.17,-1.17)	=M5091*(G5091-E5091+N5091)
=C5092-B5092	=IF(M5092<0, 1.17,-1.17)	=M5092*(G5092-E5092+N5092)
=C5093-B5093	=IF(M5093<0, 1.17,-1.17)	=M5093*(G5093-E5093+N5093)
=C5094-B5094	=IF(M5094<0, 1.17,-1.17)	=M5094*(G5094-E5094+N5094)
=C5095-B5095	=IF(M5095<0, 1.17,-1.17)	=M5095*(G5095-E5095+N5095)
=C5096-B5096	=IF(M5096<0, 1.17,-1.17)	=M5096*(G5096-E5096+N5096)
=C5097-B5097	=IF(M5097<0, 1.17,-1.17)	=M5097*(G5097-E5097+N5097)
=C5098-B5098	=IF(M5098<0, 1.17,-1.17)	=M5098*(G5098-E5098+N5098)
=C5099-B5099	=IF(M5099<0, 1.17,-1.17)	=M5099*(G5099-E5099+N5099)
=C5100-B5100	=IF(M5100<0, 1.17,-1.17)	=M5100*(G5100-E5100+N5100)
=C5101-B5101	=IF(M5101<0, 1.17,-1.17)	=M5101*(G5101-E5101+N5101)
=C5102-B5102	=IF(M5102<0, 1.17,-1.17)	=M5102*(G5102-E5102+N5102)
=C5103-B5103	=IF(M5103<0, 1.17,-1.17)	=M5103*(G5103-E5103+N5103)
=C5104-B5104	=IF(M5104<0, 1.17,-1.17)	=M5104*(G5104-E5104+N5104)
=C5105-B5105	=IF(M5105<0, 1.17,-1.17)	=M5105*(G5105-E5105+N5105)
=C5106-B5106	=IF(M5106<0, 1.17,-1.17)	=M5106*(G5106-E5106+N5106)
=C5107-B5107	=IF(M5107<0, 1.17,-1.17)	=M5107*(G5107-E5107+N5107)
=C5108-B5108	=IF(M5108<0, 1.17,-1.17)	=M5108*(G5108-E5108+N5108)
=C5109-B5109	=IF(M5109<0, 1.17,-1.17)	=M5109*(G5109-E5109+N5109)
=C5110-B5110	=IF(M5110<0, 1.17,-1.17)	=M5110*(G5110-E5110+N5110)
=C5111-B5111	=IF(M5111<0, 1.17,-1.17)	=M5111*(G5111-E5111+N5111)
=C5112-B5112	=IF(M5112<0, 1.17,-1.17)	=M5112*(G5112-E5112+N5112)
=C5113-B5113	=IF(M5113<0, 1.17,-1.17)	=M5113*(G5113-E5113+N5113)
=C5114-B5114	=IF(M5114<0, 1.17,-1.17)	=M5114*(G5114-E5114+N5114)
=C5115-B5115	=IF(M5115<0, 1.17,-1.17)	=M5115*(G5115-E5115+N5115)
=C5116-B5116	=IF(M5116<0, 1.17,-1.17)	=M5116*(G5116-E5116+N5116)
=C5117-B5117	=IF(M5117<0, 1.17,-1.17)	=M5117*(G5117-E5117+N5117)
=C5118-B5118	=IF(M5118<0, 1.17,-1.17)	=M5118*(G5118-E5118+N5118)
=C5119-B5119	=IF(M5119<0, 1.17,-1.17)	=M5119*(G5119-E5119+N5119)

=C5120-B5120	=IF(M5120<0, 1.17,-1.17)	=M5120*(G5120-E5120+N5120)
=C5121-B5121	=IF(M5121<0, 1.17,-1.17)	=M5121*(G5121-E5121+N5121)
=C5122-B5122	=IF(M5122<0, 1.17,-1.17)	=M5122*(G5122-E5122+N5122)
=C5123-B5123	=IF(M5123<0, 1.17,-1.17)	=M5123*(G5123-E5123+N5123)
=C5124-B5124	=IF(M5124<0, 1.17,-1.17)	=M5124*(G5124-E5124+N5124)
=C5125-B5125	=IF(M5125<0, 1.17,-1.17)	=M5125*(G5125-E5125+N5125)
=C5126-B5126	=IF(M5126<0, 1.17,-1.17)	=M5126*(G5126-E5126+N5126)
=C5127-B5127	=IF(M5127<0, 1.17,-1.17)	=M5127*(G5127-E5127+N5127)
=C5128-B5128	=IF(M5128<0, 1.17,-1.17)	=M5128*(G5128-E5128+N5128)
=C5129-B5129	=IF(M5129<0, 1.17,-1.17)	=M5129*(G5129-E5129+N5129)
=C5130-B5130	=IF(M5130<0, 1.17,-1.17)	=M5130*(G5130-E5130+N5130)
=C5131-B5131	=IF(M5131<0, 1.17,-1.17)	=M5131*(G5131-E5131+N5131)
=C5132-B5132	=IF(M5132<0, 1.17,-1.17)	=M5132*(G5132-E5132+N5132)
=C5133-B5133	=IF(M5133<0, 1.17,-1.17)	=M5133*(G5133-E5133+N5133)
=C5134-B5134	=IF(M5134<0, 1.17,-1.17)	=M5134*(G5134-E5134+N5134)
=C5135-B5135	=IF(M5135<0, 1.17,-1.17)	=M5135*(G5135-E5135+N5135)
=C5136-B5136	=IF(M5136<0, 1.17,-1.17)	=M5136*(G5136-E5136+N5136)
=C5137-B5137	=IF(M5137<0, 1.17,-1.17)	=M5137*(G5137-E5137+N5137)
=C5138-B5138	=IF(M5138<0, 1.17,-1.17)	=M5138*(G5138-E5138+N5138)
=C5139-B5139	=IF(M5139<0, 1.17,-1.17)	=M5139*(G5139-E5139+N5139)
=C5140-B5140	=IF(M5140<0, 1.17,-1.17)	=M5140*(G5140-E5140+N5140)
=C5141-B5141	=IF(M5141<0, 1.17,-1.17)	=M5141*(G5141-E5141+N5141)
=C5142-B5142	=IF(M5142<0, 1.17,-1.17)	=M5142*(G5142-E5142+N5142)
=C5143-B5143	=IF(M5143<0, 1.17,-1.17)	=M5143*(G5143-E5143+N5143)
=C5144-B5144	=IF(M5144<0, 1.17,-1.17)	=M5144*(G5144-E5144+N5144)
=C5145-B5145	=IF(M5145<0, 1.17,-1.17)	=M5145*(G5145-E5145+N5145)
=C5146-B5146	=IF(M5146<0, 1.17,-1.17)	=M5146*(G5146-E5146+N5146)
=C5147-B5147	=IF(M5147<0, 1.17,-1.17)	=M5147*(G5147-E5147+N5147)
=C5148-B5148	=IF(M5148<0, 1.17,-1.17)	=M5148*(G5148-E5148+N5148)
=C5149-B5149	=IF(M5149<0, 1.17,-1.17)	=M5149*(G5149-E5149+N5149)
=C5150-B5150	=IF(M5150<0, 1.17,-1.17)	=M5150*(G5150-E5150+N5150)
=C5151-B5151	=IF(M5151<0, 1.17,-1.17)	=M5151*(G5151-E5151+N5151)
=C5152-B5152	=IF(M5152<0, 1.17,-1.17)	=M5152*(G5152-E5152+N5152)
=C5153-B5153	=IF(M5153<0, 1.17,-1.17)	=M5153*(G5153-E5153+N5153)
=C5154-B5154	=IF(M5154<0, 1.17,-1.17)	=M5154*(G5154-E5154+N5154)
=C5155-B5155	=IF(M5155<0, 1.17,-1.17)	=M5155*(G5155-E5155+N5155)
=C5156-B5156	=IF(M5156<0, 1.17,-1.17)	=M5156*(G5156-E5156+N5156)
=C5157-B5157	=IF(M5157<0, 1.17,-1.17)	=M5157*(G5157-E5157+N5157)
=C5158-B5158	=IF(M5158<0, 1.17,-1.17)	=M5158*(G5158-E5158+N5158)
=C5159-B5159	=IF(M5159<0, 1.17,-1.17)	=M5159*(G5159-E5159+N5159)
=C5160-B5160	=IF(M5160<0, 1.17,-1.17)	=M5160*(G5160-E5160+N5160)
=C5161-B5161	=IF(M5161<0, 1.17,-1.17)	=M5161*(G5161-E5161+N5161)
=C5162-B5162	=IF(M5162<0, 1.17,-1.17)	=M5162*(G5162-E5162+N5162)
=C5163-B5163	=IF(M5163<0, 1.17,-1.17)	=M5163*(G5163-E5163+N5163)
=C5164-B5164	=IF(M5164<0, 1.17,-1.17)	=M5164*(G5164-E5164+N5164)
=C5165-B5165	=IF(M5165<0, 1.17,-1.17)	=M5165*(G5165-E5165+N5165)
=C5166-B5166	=IF(M5166<0, 1.17,-1.17)	=M5166*(G5166-E5166+N5166)

=C5167-B5167	=IF(M5167<0, 1.17,-1.17)	=M5167*(G5167-E5167+N5167)
=C5168-B5168	=IF(M5168<0, 1.17,-1.17)	=M5168*(G5168-E5168+N5168)
=C5169-B5169	=IF(M5169<0, 1.17,-1.17)	=M5169*(G5169-E5169+N5169)
=C5170-B5170	=IF(M5170<0, 1.17,-1.17)	=M5170*(G5170-E5170+N5170)
=C5171-B5171	=IF(M5171<0, 1.17,-1.17)	=M5171*(G5171-E5171+N5171)
=C5172-B5172	=IF(M5172<0, 1.17,-1.17)	=M5172*(G5172-E5172+N5172)
=C5173-B5173	=IF(M5173<0, 1.17,-1.17)	=M5173*(G5173-E5173+N5173)
=C5174-B5174	=IF(M5174<0, 1.17,-1.17)	=M5174*(G5174-E5174+N5174)
=C5175-B5175	=IF(M5175<0, 1.17,-1.17)	=M5175*(G5175-E5175+N5175)
=C5176-B5176	=IF(M5176<0, 1.17,-1.17)	=M5176*(G5176-E5176+N5176)
=C5177-B5177	=IF(M5177<0, 1.17,-1.17)	=M5177*(G5177-E5177+N5177)
=C5178-B5178	=IF(M5178<0, 1.17,-1.17)	=M5178*(G5178-E5178+N5178)
=C5179-B5179	=IF(M5179<0, 1.17,-1.17)	=M5179*(G5179-E5179+N5179)
=C5180-B5180	=IF(M5180<0, 1.17,-1.17)	=M5180*(G5180-E5180+N5180)
=C5181-B5181	=IF(M5181<0, 1.17,-1.17)	=M5181*(G5181-E5181+N5181)
=C5182-B5182	=IF(M5182<0, 1.17,-1.17)	=M5182*(G5182-E5182+N5182)
=C5183-B5183	=IF(M5183<0, 1.17,-1.17)	=M5183*(G5183-E5183+N5183)
=C5184-B5184	=IF(M5184<0, 1.17,-1.17)	=M5184*(G5184-E5184+N5184)
=C5185-B5185	=IF(M5185<0, 1.17,-1.17)	=M5185*(G5185-E5185+N5185)
=C5186-B5186	=IF(M5186<0, 1.17,-1.17)	=M5186*(G5186-E5186+N5186)
=C5187-B5187	=IF(M5187<0, 1.17,-1.17)	=M5187*(G5187-E5187+N5187)
=C5188-B5188	=IF(M5188<0, 1.17,-1.17)	=M5188*(G5188-E5188+N5188)
=C5189-B5189	=IF(M5189<0, 1.17,-1.17)	=M5189*(G5189-E5189+N5189)
=C5190-B5190	=IF(M5190<0, 1.17,-1.17)	=M5190*(G5190-E5190+N5190)
=C5191-B5191	=IF(M5191<0, 1.17,-1.17)	=M5191*(G5191-E5191+N5191)
=C5192-B5192	=IF(M5192<0, 1.17,-1.17)	=M5192*(G5192-E5192+N5192)
=C5193-B5193	=IF(M5193<0, 1.17,-1.17)	=M5193*(G5193-E5193+N5193)
=C5194-B5194	=IF(M5194<0, 1.17,-1.17)	=M5194*(G5194-E5194+N5194)
=C5195-B5195	=IF(M5195<0, 1.17,-1.17)	=M5195*(G5195-E5195+N5195)
=C5196-B5196	=IF(M5196<0, 1.17,-1.17)	=M5196*(G5196-E5196+N5196)
=C5197-B5197	=IF(M5197<0, 1.17,-1.17)	=M5197*(G5197-E5197+N5197)
=C5198-B5198	=IF(M5198<0, 1.17,-1.17)	=M5198*(G5198-E5198+N5198)
=C5199-B5199	=IF(M5199<0, 1.17,-1.17)	=M5199*(G5199-E5199+N5199)
=C5200-B5200	=IF(M5200<0, 1.17,-1.17)	=M5200*(G5200-E5200+N5200)
=C5201-B5201	=IF(M5201<0, 1.17,-1.17)	=M5201*(G5201-E5201+N5201)
=C5202-B5202	=IF(M5202<0, 1.17,-1.17)	=M5202*(G5202-E5202+N5202)
=C5203-B5203	=IF(M5203<0, 1.17,-1.17)	=M5203*(G5203-E5203+N5203)
=C5204-B5204	=IF(M5204<0, 1.17,-1.17)	=M5204*(G5204-E5204+N5204)
=C5205-B5205	=IF(M5205<0, 1.17,-1.17)	=M5205*(G5205-E5205+N5205)
=C5206-B5206	=IF(M5206<0, 1.17,-1.17)	=M5206*(G5206-E5206+N5206)
=C5207-B5207	=IF(M5207<0, 1.17,-1.17)	=M5207*(G5207-E5207+N5207)
=C5208-B5208	=IF(M5208<0, 1.17,-1.17)	=M5208*(G5208-E5208+N5208)
=C5209-B5209	=IF(M5209<0, 1.17,-1.17)	=M5209*(G5209-E5209+N5209)
=C5210-B5210	=IF(M5210<0, 1.17,-1.17)	=M5210*(G5210-E5210+N5210)
=C5211-B5211	=IF(M5211<0, 1.17,-1.17)	=M5211*(G5211-E5211+N5211)
=C5212-B5212	=IF(M5212<0, 1.17,-1.17)	=M5212*(G5212-E5212+N5212)
=C5213-B5213	=IF(M5213<0, 1.17,-1.17)	=M5213*(G5213-E5213+N5213)

=C5214-B5214	=IF(M5214<0, 1.17,-1.17)	=M5214*(G5214-E5214+N5214)
=C5215-B5215	=IF(M5215<0, 1.17,-1.17)	=M5215*(G5215-E5215+N5215)
=C5216-B5216	=IF(M5216<0, 1.17,-1.17)	=M5216*(G5216-E5216+N5216)
=C5217-B5217	=IF(M5217<0, 1.17,-1.17)	=M5217*(G5217-E5217+N5217)
=C5218-B5218	=IF(M5218<0, 1.17,-1.17)	=M5218*(G5218-E5218+N5218)
=C5219-B5219	=IF(M5219<0, 1.17,-1.17)	=M5219*(G5219-E5219+N5219)
=C5220-B5220	=IF(M5220<0, 1.17,-1.17)	=M5220*(G5220-E5220+N5220)
=C5221-B5221	=IF(M5221<0, 1.17,-1.17)	=M5221*(G5221-E5221+N5221)
=C5222-B5222	=IF(M5222<0, 1.17,-1.17)	=M5222*(G5222-E5222+N5222)
=C5223-B5223	=IF(M5223<0, 1.17,-1.17)	=M5223*(G5223-E5223+N5223)
=C5224-B5224	=IF(M5224<0, 1.17,-1.17)	=M5224*(G5224-E5224+N5224)
=C5225-B5225	=IF(M5225<0, 1.17,-1.17)	=M5225*(G5225-E5225+N5225)
=C5226-B5226	=IF(M5226<0, 1.17,-1.17)	=M5226*(G5226-E5226+N5226)
=C5227-B5227	=IF(M5227<0, 1.17,-1.17)	=M5227*(G5227-E5227+N5227)
=C5228-B5228	=IF(M5228<0, 1.17,-1.17)	=M5228*(G5228-E5228+N5228)
=C5229-B5229	=IF(M5229<0, 1.17,-1.17)	=M5229*(G5229-E5229+N5229)
=C5230-B5230	=IF(M5230<0, 1.17,-1.17)	=M5230*(G5230-E5230+N5230)
=C5231-B5231	=IF(M5231<0, 1.17,-1.17)	=M5231*(G5231-E5231+N5231)
=C5232-B5232	=IF(M5232<0, 1.17,-1.17)	=M5232*(G5232-E5232+N5232)
=C5233-B5233	=IF(M5233<0, 1.17,-1.17)	=M5233*(G5233-E5233+N5233)
=C5234-B5234	=IF(M5234<0, 1.17,-1.17)	=M5234*(G5234-E5234+N5234)
=C5235-B5235	=IF(M5235<0, 1.17,-1.17)	=M5235*(G5235-E5235+N5235)
=C5236-B5236	=IF(M5236<0, 1.17,-1.17)	=M5236*(G5236-E5236+N5236)
=C5237-B5237	=IF(M5237<0, 1.17,-1.17)	=M5237*(G5237-E5237+N5237)
=C5238-B5238	=IF(M5238<0, 1.17,-1.17)	=M5238*(G5238-E5238+N5238)
=C5239-B5239	=IF(M5239<0, 1.17,-1.17)	=M5239*(G5239-E5239+N5239)
=C5240-B5240	=IF(M5240<0, 1.17,-1.17)	=M5240*(G5240-E5240+N5240)
=C5241-B5241	=IF(M5241<0, 1.17,-1.17)	=M5241*(G5241-E5241+N5241)
=C5242-B5242	=IF(M5242<0, 1.17,-1.17)	=M5242*(G5242-E5242+N5242)
=C5243-B5243	=IF(M5243<0, 1.17,-1.17)	=M5243*(G5243-E5243+N5243)
=C5244-B5244	=IF(M5244<0, 1.17,-1.17)	=M5244*(G5244-E5244+N5244)
=C5245-B5245	=IF(M5245<0, 1.17,-1.17)	=M5245*(G5245-E5245+N5245)
=C5246-B5246	=IF(M5246<0, 1.17,-1.17)	=M5246*(G5246-E5246+N5246)
=C5247-B5247	=IF(M5247<0, 1.17,-1.17)	=M5247*(G5247-E5247+N5247)
=C5248-B5248	=IF(M5248<0, 1.17,-1.17)	=M5248*(G5248-E5248+N5248)
=C5249-B5249	=IF(M5249<0, 1.17,-1.17)	=M5249*(G5249-E5249+N5249)
=C5250-B5250	=IF(M5250<0, 1.17,-1.17)	=M5250*(G5250-E5250+N5250)
=C5251-B5251	=IF(M5251<0, 1.17,-1.17)	=M5251*(G5251-E5251+N5251)
=C5252-B5252	=IF(M5252<0, 1.17,-1.17)	=M5252*(G5252-E5252+N5252)
=C5253-B5253	=IF(M5253<0, 1.17,-1.17)	=M5253*(G5253-E5253+N5253)
=C5254-B5254	=IF(M5254<0, 1.17,-1.17)	=M5254*(G5254-E5254+N5254)
=C5255-B5255	=IF(M5255<0, 1.17,-1.17)	=M5255*(G5255-E5255+N5255)
=C5256-B5256	=IF(M5256<0, 1.17,-1.17)	=M5256*(G5256-E5256+N5256)
=C5257-B5257	=IF(M5257<0, 1.17,-1.17)	=M5257*(G5257-E5257+N5257)
=C5258-B5258	=IF(M5258<0, 1.17,-1.17)	=M5258*(G5258-E5258+N5258)
=C5259-B5259	=IF(M5259<0, 1.17,-1.17)	=M5259*(G5259-E5259+N5259)
=C5260-B5260	=IF(M5260<0, 1.17,-1.17)	=M5260*(G5260-E5260+N5260)

=C5261-B5261	=IF(M5261<0, 1.17,-1.17)	=M5261*(G5261-E5261+N5261)
=C5262-B5262	=IF(M5262<0, 1.17,-1.17)	=M5262*(G5262-E5262+N5262)
=C5263-B5263	=IF(M5263<0, 1.17,-1.17)	=M5263*(G5263-E5263+N5263)
=C5264-B5264	=IF(M5264<0, 1.17,-1.17)	=M5264*(G5264-E5264+N5264)
=C5265-B5265	=IF(M5265<0, 1.17,-1.17)	=M5265*(G5265-E5265+N5265)
=C5266-B5266	=IF(M5266<0, 1.17,-1.17)	=M5266*(G5266-E5266+N5266)
=C5267-B5267	=IF(M5267<0, 1.17,-1.17)	=M5267*(G5267-E5267+N5267)
=C5268-B5268	=IF(M5268<0, 1.17,-1.17)	=M5268*(G5268-E5268+N5268)
=C5269-B5269	=IF(M5269<0, 1.17,-1.17)	=M5269*(G5269-E5269+N5269)
=C5270-B5270	=IF(M5270<0, 1.17,-1.17)	=M5270*(G5270-E5270+N5270)
=C5271-B5271	=IF(M5271<0, 1.17,-1.17)	=M5271*(G5271-E5271+N5271)
=C5272-B5272	=IF(M5272<0, 1.17,-1.17)	=M5272*(G5272-E5272+N5272)
=C5273-B5273	=IF(M5273<0, 1.17,-1.17)	=M5273*(G5273-E5273+N5273)
=C5274-B5274	=IF(M5274<0, 1.17,-1.17)	=M5274*(G5274-E5274+N5274)
=C5275-B5275	=IF(M5275<0, 1.17,-1.17)	=M5275*(G5275-E5275+N5275)
=C5276-B5276	=IF(M5276<0, 1.17,-1.17)	=M5276*(G5276-E5276+N5276)
=C5277-B5277	=IF(M5277<0, 1.17,-1.17)	=M5277*(G5277-E5277+N5277)
=C5278-B5278	=IF(M5278<0, 1.17,-1.17)	=M5278*(G5278-E5278+N5278)
=C5279-B5279	=IF(M5279<0, 1.17,-1.17)	=M5279*(G5279-E5279+N5279)
=C5280-B5280	=IF(M5280<0, 1.17,-1.17)	=M5280*(G5280-E5280+N5280)
=C5281-B5281	=IF(M5281<0, 1.17,-1.17)	=M5281*(G5281-E5281+N5281)
=C5282-B5282	=IF(M5282<0, 1.17,-1.17)	=M5282*(G5282-E5282+N5282)
=C5283-B5283	=IF(M5283<0, 1.17,-1.17)	=M5283*(G5283-E5283+N5283)
=C5284-B5284	=IF(M5284<0, 1.17,-1.17)	=M5284*(G5284-E5284+N5284)
=C5285-B5285	=IF(M5285<0, 1.17,-1.17)	=M5285*(G5285-E5285+N5285)
=C5286-B5286	=IF(M5286<0, 1.17,-1.17)	=M5286*(G5286-E5286+N5286)
=C5287-B5287	=IF(M5287<0, 1.17,-1.17)	=M5287*(G5287-E5287+N5287)
=C5288-B5288	=IF(M5288<0, 1.17,-1.17)	=M5288*(G5288-E5288+N5288)
=C5289-B5289	=IF(M5289<0, 1.17,-1.17)	=M5289*(G5289-E5289+N5289)
=C5290-B5290	=IF(M5290<0, 1.17,-1.17)	=M5290*(G5290-E5290+N5290)
=C5291-B5291	=IF(M5291<0, 1.17,-1.17)	=M5291*(G5291-E5291+N5291)
=C5292-B5292	=IF(M5292<0, 1.17,-1.17)	=M5292*(G5292-E5292+N5292)
=C5293-B5293	=IF(M5293<0, 1.17,-1.17)	=M5293*(G5293-E5293+N5293)
=C5294-B5294	=IF(M5294<0, 1.17,-1.17)	=M5294*(G5294-E5294+N5294)
=C5295-B5295	=IF(M5295<0, 1.17,-1.17)	=M5295*(G5295-E5295+N5295)
=C5296-B5296	=IF(M5296<0, 1.17,-1.17)	=M5296*(G5296-E5296+N5296)
=C5297-B5297	=IF(M5297<0, 1.17,-1.17)	=M5297*(G5297-E5297+N5297)
=C5298-B5298	=IF(M5298<0, 1.17,-1.17)	=M5298*(G5298-E5298+N5298)
=C5299-B5299	=IF(M5299<0, 1.17,-1.17)	=M5299*(G5299-E5299+N5299)
=C5300-B5300	=IF(M5300<0, 1.17,-1.17)	=M5300*(G5300-E5300+N5300)
=C5301-B5301	=IF(M5301<0, 1.17,-1.17)	=M5301*(G5301-E5301+N5301)
=C5302-B5302	=IF(M5302<0, 1.17,-1.17)	=M5302*(G5302-E5302+N5302)
=C5303-B5303	=IF(M5303<0, 1.17,-1.17)	=M5303*(G5303-E5303+N5303)
=C5304-B5304	=IF(M5304<0, 1.17,-1.17)	=M5304*(G5304-E5304+N5304)
=C5305-B5305	=IF(M5305<0, 1.17,-1.17)	=M5305*(G5305-E5305+N5305)
=C5306-B5306	=IF(M5306<0, 1.17,-1.17)	=M5306*(G5306-E5306+N5306)
=C5307-B5307	=IF(M5307<0, 1.17,-1.17)	=M5307*(G5307-E5307+N5307)

=C5308-B5308	=IF(M5308<0, 1.17,-1.17)	=M5308*(G5308-E5308+N5308)
=C5309-B5309	=IF(M5309<0, 1.17,-1.17)	=M5309*(G5309-E5309+N5309)
=C5310-B5310	=IF(M5310<0, 1.17,-1.17)	=M5310*(G5310-E5310+N5310)
=C5311-B5311	=IF(M5311<0, 1.17,-1.17)	=M5311*(G5311-E5311+N5311)
=C5312-B5312	=IF(M5312<0, 1.17,-1.17)	=M5312*(G5312-E5312+N5312)
=C5313-B5313	=IF(M5313<0, 1.17,-1.17)	=M5313*(G5313-E5313+N5313)
=C5314-B5314	=IF(M5314<0, 1.17,-1.17)	=M5314*(G5314-E5314+N5314)
=C5315-B5315	=IF(M5315<0, 1.17,-1.17)	=M5315*(G5315-E5315+N5315)
=C5316-B5316	=IF(M5316<0, 1.17,-1.17)	=M5316*(G5316-E5316+N5316)
=C5317-B5317	=IF(M5317<0, 1.17,-1.17)	=M5317*(G5317-E5317+N5317)
=C5318-B5318	=IF(M5318<0, 1.17,-1.17)	=M5318*(G5318-E5318+N5318)
=C5319-B5319	=IF(M5319<0, 1.17,-1.17)	=M5319*(G5319-E5319+N5319)
=C5320-B5320	=IF(M5320<0, 1.17,-1.17)	=M5320*(G5320-E5320+N5320)
=C5321-B5321	=IF(M5321<0, 1.17,-1.17)	=M5321*(G5321-E5321+N5321)
=C5322-B5322	=IF(M5322<0, 1.17,-1.17)	=M5322*(G5322-E5322+N5322)
=C5323-B5323	=IF(M5323<0, 1.17,-1.17)	=M5323*(G5323-E5323+N5323)
=C5324-B5324	=IF(M5324<0, 1.17,-1.17)	=M5324*(G5324-E5324+N5324)
=C5325-B5325	=IF(M5325<0, 1.17,-1.17)	=M5325*(G5325-E5325+N5325)
=C5326-B5326	=IF(M5326<0, 1.17,-1.17)	=M5326*(G5326-E5326+N5326)
=C5327-B5327	=IF(M5327<0, 1.17,-1.17)	=M5327*(G5327-E5327+N5327)
=C5328-B5328	=IF(M5328<0, 1.17,-1.17)	=M5328*(G5328-E5328+N5328)
=C5329-B5329	=IF(M5329<0, 1.17,-1.17)	=M5329*(G5329-E5329+N5329)
=C5330-B5330	=IF(M5330<0, 1.17,-1.17)	=M5330*(G5330-E5330+N5330)
=C5331-B5331	=IF(M5331<0, 1.17,-1.17)	=M5331*(G5331-E5331+N5331)
=C5332-B5332	=IF(M5332<0, 1.17,-1.17)	=M5332*(G5332-E5332+N5332)
=C5333-B5333	=IF(M5333<0, 1.17,-1.17)	=M5333*(G5333-E5333+N5333)
=C5334-B5334	=IF(M5334<0, 1.17,-1.17)	=M5334*(G5334-E5334+N5334)
=C5335-B5335	=IF(M5335<0, 1.17,-1.17)	=M5335*(G5335-E5335+N5335)
=C5336-B5336	=IF(M5336<0, 1.17,-1.17)	=M5336*(G5336-E5336+N5336)
=C5337-B5337	=IF(M5337<0, 1.17,-1.17)	=M5337*(G5337-E5337+N5337)
=C5338-B5338	=IF(M5338<0, 1.17,-1.17)	=M5338*(G5338-E5338+N5338)
=C5339-B5339	=IF(M5339<0, 1.17,-1.17)	=M5339*(G5339-E5339+N5339)
=C5340-B5340	=IF(M5340<0, 1.17,-1.17)	=M5340*(G5340-E5340+N5340)
=C5341-B5341	=IF(M5341<0, 1.17,-1.17)	=M5341*(G5341-E5341+N5341)
=C5342-B5342	=IF(M5342<0, 1.17,-1.17)	=M5342*(G5342-E5342+N5342)
=C5343-B5343	=IF(M5343<0, 1.17,-1.17)	=M5343*(G5343-E5343+N5343)
=C5344-B5344	=IF(M5344<0, 1.17,-1.17)	=M5344*(G5344-E5344+N5344)
=C5345-B5345	=IF(M5345<0, 1.17,-1.17)	=M5345*(G5345-E5345+N5345)
=C5346-B5346	=IF(M5346<0, 1.17,-1.17)	=M5346*(G5346-E5346+N5346)
=C5347-B5347	=IF(M5347<0, 1.17,-1.17)	=M5347*(G5347-E5347+N5347)
=C5348-B5348	=IF(M5348<0, 1.17,-1.17)	=M5348*(G5348-E5348+N5348)
=C5349-B5349	=IF(M5349<0, 1.17,-1.17)	=M5349*(G5349-E5349+N5349)
=C5350-B5350	=IF(M5350<0, 1.17,-1.17)	=M5350*(G5350-E5350+N5350)
=C5351-B5351	=IF(M5351<0, 1.17,-1.17)	=M5351*(G5351-E5351+N5351)
=C5352-B5352	=IF(M5352<0, 1.17,-1.17)	=M5352*(G5352-E5352+N5352)
=C5353-B5353	=IF(M5353<0, 1.17,-1.17)	=M5353*(G5353-E5353+N5353)
=C5354-B5354	=IF(M5354<0, 1.17,-1.17)	=M5354*(G5354-E5354+N5354)

=C5355-B5355	=IF(M5355<0, 1.17,-1.17)	=M5355*(G5355-E5355+N5355)
=C5356-B5356	=IF(M5356<0, 1.17,-1.17)	=M5356*(G5356-E5356+N5356)
=C5357-B5357	=IF(M5357<0, 1.17,-1.17)	=M5357*(G5357-E5357+N5357)
=C5358-B5358	=IF(M5358<0, 1.17,-1.17)	=M5358*(G5358-E5358+N5358)
=C5359-B5359	=IF(M5359<0, 1.17,-1.17)	=M5359*(G5359-E5359+N5359)
=C5360-B5360	=IF(M5360<0, 1.17,-1.17)	=M5360*(G5360-E5360+N5360)
=C5361-B5361	=IF(M5361<0, 1.17,-1.17)	=M5361*(G5361-E5361+N5361)
=C5362-B5362	=IF(M5362<0, 1.17,-1.17)	=M5362*(G5362-E5362+N5362)
=C5363-B5363	=IF(M5363<0, 1.17,-1.17)	=M5363*(G5363-E5363+N5363)
=C5364-B5364	=IF(M5364<0, 1.17,-1.17)	=M5364*(G5364-E5364+N5364)
=C5365-B5365	=IF(M5365<0, 1.17,-1.17)	=M5365*(G5365-E5365+N5365)
=C5366-B5366	=IF(M5366<0, 1.17,-1.17)	=M5366*(G5366-E5366+N5366)
=C5367-B5367	=IF(M5367<0, 1.17,-1.17)	=M5367*(G5367-E5367+N5367)
=C5368-B5368	=IF(M5368<0, 1.17,-1.17)	=M5368*(G5368-E5368+N5368)
=C5369-B5369	=IF(M5369<0, 1.17,-1.17)	=M5369*(G5369-E5369+N5369)
=C5370-B5370	=IF(M5370<0, 1.17,-1.17)	=M5370*(G5370-E5370+N5370)
=C5371-B5371	=IF(M5371<0, 1.17,-1.17)	=M5371*(G5371-E5371+N5371)
=C5372-B5372	=IF(M5372<0, 1.17,-1.17)	=M5372*(G5372-E5372+N5372)
=C5373-B5373	=IF(M5373<0, 1.17,-1.17)	=M5373*(G5373-E5373+N5373)
=C5374-B5374	=IF(M5374<0, 1.17,-1.17)	=M5374*(G5374-E5374+N5374)
=C5375-B5375	=IF(M5375<0, 1.17,-1.17)	=M5375*(G5375-E5375+N5375)
=C5376-B5376	=IF(M5376<0, 1.17,-1.17)	=M5376*(G5376-E5376+N5376)
=C5377-B5377	=IF(M5377<0, 1.17,-1.17)	=M5377*(G5377-E5377+N5377)
=C5378-B5378	=IF(M5378<0, 1.17,-1.17)	=M5378*(G5378-E5378+N5378)
=C5379-B5379	=IF(M5379<0, 1.17,-1.17)	=M5379*(G5379-E5379+N5379)
=C5380-B5380	=IF(M5380<0, 1.17,-1.17)	=M5380*(G5380-E5380+N5380)
=C5381-B5381	=IF(M5381<0, 1.17,-1.17)	=M5381*(G5381-E5381+N5381)
=C5382-B5382	=IF(M5382<0, 1.17,-1.17)	=M5382*(G5382-E5382+N5382)
=C5383-B5383	=IF(M5383<0, 1.17,-1.17)	=M5383*(G5383-E5383+N5383)
=C5384-B5384	=IF(M5384<0, 1.17,-1.17)	=M5384*(G5384-E5384+N5384)
=C5385-B5385	=IF(M5385<0, 1.17,-1.17)	=M5385*(G5385-E5385+N5385)
=C5386-B5386	=IF(M5386<0, 1.17,-1.17)	=M5386*(G5386-E5386+N5386)
=C5387-B5387	=IF(M5387<0, 1.17,-1.17)	=M5387*(G5387-E5387+N5387)
=C5388-B5388	=IF(M5388<0, 1.17,-1.17)	=M5388*(G5388-E5388+N5388)
=C5389-B5389	=IF(M5389<0, 1.17,-1.17)	=M5389*(G5389-E5389+N5389)
=C5390-B5390	=IF(M5390<0, 1.17,-1.17)	=M5390*(G5390-E5390+N5390)
=C5391-B5391	=IF(M5391<0, 1.17,-1.17)	=M5391*(G5391-E5391+N5391)
=C5392-B5392	=IF(M5392<0, 1.17,-1.17)	=M5392*(G5392-E5392+N5392)
=C5393-B5393	=IF(M5393<0, 1.17,-1.17)	=M5393*(G5393-E5393+N5393)
=C5394-B5394	=IF(M5394<0, 1.17,-1.17)	=M5394*(G5394-E5394+N5394)
=C5395-B5395	=IF(M5395<0, 1.17,-1.17)	=M5395*(G5395-E5395+N5395)
=C5396-B5396	=IF(M5396<0, 1.17,-1.17)	=M5396*(G5396-E5396+N5396)
=C5397-B5397	=IF(M5397<0, 1.17,-1.17)	=M5397*(G5397-E5397+N5397)
=C5398-B5398	=IF(M5398<0, 1.17,-1.17)	=M5398*(G5398-E5398+N5398)
=C5399-B5399	=IF(M5399<0, 1.17,-1.17)	=M5399*(G5399-E5399+N5399)
=C5400-B5400	=IF(M5400<0, 1.17,-1.17)	=M5400*(G5400-E5400+N5400)
=C5401-B5401	=IF(M5401<0, 1.17,-1.17)	=M5401*(G5401-E5401+N5401)

=C5402-B5402	=IF(M5402<0, 1.17,-1.17)	=M5402*(G5402-E5402+N5402)
=C5403-B5403	=IF(M5403<0, 1.17,-1.17)	=M5403*(G5403-E5403+N5403)
=C5404-B5404	=IF(M5404<0, 1.17,-1.17)	=M5404*(G5404-E5404+N5404)
=C5405-B5405	=IF(M5405<0, 1.17,-1.17)	=M5405*(G5405-E5405+N5405)
=C5406-B5406	=IF(M5406<0, 1.17,-1.17)	=M5406*(G5406-E5406+N5406)
=C5407-B5407	=IF(M5407<0, 1.17,-1.17)	=M5407*(G5407-E5407+N5407)
=C5408-B5408	=IF(M5408<0, 1.17,-1.17)	=M5408*(G5408-E5408+N5408)
=C5409-B5409	=IF(M5409<0, 1.17,-1.17)	=M5409*(G5409-E5409+N5409)
=C5410-B5410	=IF(M5410<0, 1.17,-1.17)	=M5410*(G5410-E5410+N5410)
=C5411-B5411	=IF(M5411<0, 1.17,-1.17)	=M5411*(G5411-E5411+N5411)
=C5412-B5412	=IF(M5412<0, 1.17,-1.17)	=M5412*(G5412-E5412+N5412)
=C5413-B5413	=IF(M5413<0, 1.17,-1.17)	=M5413*(G5413-E5413+N5413)
=C5414-B5414	=IF(M5414<0, 1.17,-1.17)	=M5414*(G5414-E5414+N5414)
=C5415-B5415	=IF(M5415<0, 1.17,-1.17)	=M5415*(G5415-E5415+N5415)
=C5416-B5416	=IF(M5416<0, 1.17,-1.17)	=M5416*(G5416-E5416+N5416)
=C5417-B5417	=IF(M5417<0, 1.17,-1.17)	=M5417*(G5417-E5417+N5417)
=C5418-B5418	=IF(M5418<0, 1.17,-1.17)	=M5418*(G5418-E5418+N5418)
=C5419-B5419	=IF(M5419<0, 1.17,-1.17)	=M5419*(G5419-E5419+N5419)
=C5420-B5420	=IF(M5420<0, 1.17,-1.17)	=M5420*(G5420-E5420+N5420)
=C5421-B5421	=IF(M5421<0, 1.17,-1.17)	=M5421*(G5421-E5421+N5421)
=C5422-B5422	=IF(M5422<0, 1.17,-1.17)	=M5422*(G5422-E5422+N5422)
=C5423-B5423	=IF(M5423<0, 1.17,-1.17)	=M5423*(G5423-E5423+N5423)
=C5424-B5424	=IF(M5424<0, 1.17,-1.17)	=M5424*(G5424-E5424+N5424)
=C5425-B5425	=IF(M5425<0, 1.17,-1.17)	=M5425*(G5425-E5425+N5425)
=C5426-B5426	=IF(M5426<0, 1.17,-1.17)	=M5426*(G5426-E5426+N5426)
=C5427-B5427	=IF(M5427<0, 1.17,-1.17)	=M5427*(G5427-E5427+N5427)
=C5428-B5428	=IF(M5428<0, 1.17,-1.17)	=M5428*(G5428-E5428+N5428)
=C5429-B5429	=IF(M5429<0, 1.17,-1.17)	=M5429*(G5429-E5429+N5429)
=C5430-B5430	=IF(M5430<0, 1.17,-1.17)	=M5430*(G5430-E5430+N5430)
=C5431-B5431	=IF(M5431<0, 1.17,-1.17)	=M5431*(G5431-E5431+N5431)
=C5432-B5432	=IF(M5432<0, 1.17,-1.17)	=M5432*(G5432-E5432+N5432)
=C5433-B5433	=IF(M5433<0, 1.17,-1.17)	=M5433*(G5433-E5433+N5433)
=C5434-B5434	=IF(M5434<0, 1.17,-1.17)	=M5434*(G5434-E5434+N5434)
=C5435-B5435	=IF(M5435<0, 1.17,-1.17)	=M5435*(G5435-E5435+N5435)
=C5436-B5436	=IF(M5436<0, 1.17,-1.17)	=M5436*(G5436-E5436+N5436)
=C5437-B5437	=IF(M5437<0, 1.17,-1.17)	=M5437*(G5437-E5437+N5437)
=C5438-B5438	=IF(M5438<0, 1.17,-1.17)	=M5438*(G5438-E5438+N5438)
=C5439-B5439	=IF(M5439<0, 1.17,-1.17)	=M5439*(G5439-E5439+N5439)
=C5440-B5440	=IF(M5440<0, 1.17,-1.17)	=M5440*(G5440-E5440+N5440)
=C5441-B5441	=IF(M5441<0, 1.17,-1.17)	=M5441*(G5441-E5441+N5441)
=C5442-B5442	=IF(M5442<0, 1.17,-1.17)	=M5442*(G5442-E5442+N5442)
=C5443-B5443	=IF(M5443<0, 1.17,-1.17)	=M5443*(G5443-E5443+N5443)
=C5444-B5444	=IF(M5444<0, 1.17,-1.17)	=M5444*(G5444-E5444+N5444)
=C5445-B5445	=IF(M5445<0, 1.17,-1.17)	=M5445*(G5445-E5445+N5445)
=C5446-B5446	=IF(M5446<0, 1.17,-1.17)	=M5446*(G5446-E5446+N5446)
=C5447-B5447	=IF(M5447<0, 1.17,-1.17)	=M5447*(G5447-E5447+N5447)
=C5448-B5448	=IF(M5448<0, 1.17,-1.17)	=M5448*(G5448-E5448+N5448)

=C5449-B5449	=IF(M5449<0, 1.17,-1.17)	=M5449*(G5449-E5449+N5449)
=C5450-B5450	=IF(M5450<0, 1.17,-1.17)	=M5450*(G5450-E5450+N5450)
=C5451-B5451	=IF(M5451<0, 1.17,-1.17)	=M5451*(G5451-E5451+N5451)
=C5452-B5452	=IF(M5452<0, 1.17,-1.17)	=M5452*(G5452-E5452+N5452)
=C5453-B5453	=IF(M5453<0, 1.17,-1.17)	=M5453*(G5453-E5453+N5453)
=C5454-B5454	=IF(M5454<0, 1.17,-1.17)	=M5454*(G5454-E5454+N5454)
=C5455-B5455	=IF(M5455<0, 1.17,-1.17)	=M5455*(G5455-E5455+N5455)
=C5456-B5456	=IF(M5456<0, 1.17,-1.17)	=M5456*(G5456-E5456+N5456)
=C5457-B5457	=IF(M5457<0, 1.17,-1.17)	=M5457*(G5457-E5457+N5457)
=C5458-B5458	=IF(M5458<0, 1.17,-1.17)	=M5458*(G5458-E5458+N5458)
=C5459-B5459	=IF(M5459<0, 1.17,-1.17)	=M5459*(G5459-E5459+N5459)
=C5460-B5460	=IF(M5460<0, 1.17,-1.17)	=M5460*(G5460-E5460+N5460)
=C5461-B5461	=IF(M5461<0, 1.17,-1.17)	=M5461*(G5461-E5461+N5461)
=C5462-B5462	=IF(M5462<0, 1.17,-1.17)	=M5462*(G5462-E5462+N5462)
=C5463-B5463	=IF(M5463<0, 1.17,-1.17)	=M5463*(G5463-E5463+N5463)
=C5464-B5464	=IF(M5464<0, 1.17,-1.17)	=M5464*(G5464-E5464+N5464)
=C5465-B5465	=IF(M5465<0, 1.17,-1.17)	=M5465*(G5465-E5465+N5465)
=C5466-B5466	=IF(M5466<0, 1.17,-1.17)	=M5466*(G5466-E5466+N5466)
=C5467-B5467	=IF(M5467<0, 1.17,-1.17)	=M5467*(G5467-E5467+N5467)
=C5468-B5468	=IF(M5468<0, 1.17,-1.17)	=M5468*(G5468-E5468+N5468)
=C5469-B5469	=IF(M5469<0, 1.17,-1.17)	=M5469*(G5469-E5469+N5469)
=C5470-B5470	=IF(M5470<0, 1.17,-1.17)	=M5470*(G5470-E5470+N5470)
=C5471-B5471	=IF(M5471<0, 1.17,-1.17)	=M5471*(G5471-E5471+N5471)
=C5472-B5472	=IF(M5472<0, 1.17,-1.17)	=M5472*(G5472-E5472+N5472)
=C5473-B5473	=IF(M5473<0, 1.17,-1.17)	=M5473*(G5473-E5473+N5473)
=C5474-B5474	=IF(M5474<0, 1.17,-1.17)	=M5474*(G5474-E5474+N5474)
=C5475-B5475	=IF(M5475<0, 1.17,-1.17)	=M5475*(G5475-E5475+N5475)
=C5476-B5476	=IF(M5476<0, 1.17,-1.17)	=M5476*(G5476-E5476+N5476)
=C5477-B5477	=IF(M5477<0, 1.17,-1.17)	=M5477*(G5477-E5477+N5477)
=C5478-B5478	=IF(M5478<0, 1.17,-1.17)	=M5478*(G5478-E5478+N5478)
=C5479-B5479	=IF(M5479<0, 1.17,-1.17)	=M5479*(G5479-E5479+N5479)
=C5480-B5480	=IF(M5480<0, 1.17,-1.17)	=M5480*(G5480-E5480+N5480)
=C5481-B5481	=IF(M5481<0, 1.17,-1.17)	=M5481*(G5481-E5481+N5481)
=C5482-B5482	=IF(M5482<0, 1.17,-1.17)	=M5482*(G5482-E5482+N5482)
=C5483-B5483	=IF(M5483<0, 1.17,-1.17)	=M5483*(G5483-E5483+N5483)
=C5484-B5484	=IF(M5484<0, 1.17,-1.17)	=M5484*(G5484-E5484+N5484)
=C5485-B5485	=IF(M5485<0, 1.17,-1.17)	=M5485*(G5485-E5485+N5485)
=C5486-B5486	=IF(M5486<0, 1.17,-1.17)	=M5486*(G5486-E5486+N5486)
=C5487-B5487	=IF(M5487<0, 1.17,-1.17)	=M5487*(G5487-E5487+N5487)
=C5488-B5488	=IF(M5488<0, 1.17,-1.17)	=M5488*(G5488-E5488+N5488)
=C5489-B5489	=IF(M5489<0, 1.17,-1.17)	=M5489*(G5489-E5489+N5489)
=C5490-B5490	=IF(M5490<0, 1.17,-1.17)	=M5490*(G5490-E5490+N5490)
=C5491-B5491	=IF(M5491<0, 1.17,-1.17)	=M5491*(G5491-E5491+N5491)
=C5492-B5492	=IF(M5492<0, 1.17,-1.17)	=M5492*(G5492-E5492+N5492)
=C5493-B5493	=IF(M5493<0, 1.17,-1.17)	=M5493*(G5493-E5493+N5493)
=C5494-B5494	=IF(M5494<0, 1.17,-1.17)	=M5494*(G5494-E5494+N5494)
=C5495-B5495	=IF(M5495<0, 1.17,-1.17)	=M5495*(G5495-E5495+N5495)

=C5496-B5496	=IF(M5496<0, 1.17,-1.17)	=M5496*(G5496-E5496+N5496)
=C5497-B5497	=IF(M5497<0, 1.17,-1.17)	=M5497*(G5497-E5497+N5497)
=C5498-B5498	=IF(M5498<0, 1.17,-1.17)	=M5498*(G5498-E5498+N5498)
=C5499-B5499	=IF(M5499<0, 1.17,-1.17)	=M5499*(G5499-E5499+N5499)
=C5500-B5500	=IF(M5500<0, 1.17,-1.17)	=M5500*(G5500-E5500+N5500)
=C5501-B5501	=IF(M5501<0, 1.17,-1.17)	=M5501*(G5501-E5501+N5501)
=C5502-B5502	=IF(M5502<0, 1.17,-1.17)	=M5502*(G5502-E5502+N5502)
=C5503-B5503	=IF(M5503<0, 1.17,-1.17)	=M5503*(G5503-E5503+N5503)
=C5504-B5504	=IF(M5504<0, 1.17,-1.17)	=M5504*(G5504-E5504+N5504)
=C5505-B5505	=IF(M5505<0, 1.17,-1.17)	=M5505*(G5505-E5505+N5505)
=C5506-B5506	=IF(M5506<0, 1.17,-1.17)	=M5506*(G5506-E5506+N5506)
=C5507-B5507	=IF(M5507<0, 1.17,-1.17)	=M5507*(G5507-E5507+N5507)
=C5508-B5508	=IF(M5508<0, 1.17,-1.17)	=M5508*(G5508-E5508+N5508)
=C5509-B5509	=IF(M5509<0, 1.17,-1.17)	=M5509*(G5509-E5509+N5509)
=C5510-B5510	=IF(M5510<0, 1.17,-1.17)	=M5510*(G5510-E5510+N5510)
=C5511-B5511	=IF(M5511<0, 1.17,-1.17)	=M5511*(G5511-E5511+N5511)
=C5512-B5512	=IF(M5512<0, 1.17,-1.17)	=M5512*(G5512-E5512+N5512)
=C5513-B5513	=IF(M5513<0, 1.17,-1.17)	=M5513*(G5513-E5513+N5513)
=C5514-B5514	=IF(M5514<0, 1.17,-1.17)	=M5514*(G5514-E5514+N5514)
=C5515-B5515	=IF(M5515<0, 1.17,-1.17)	=M5515*(G5515-E5515+N5515)
=C5516-B5516	=IF(M5516<0, 1.17,-1.17)	=M5516*(G5516-E5516+N5516)
=C5517-B5517	=IF(M5517<0, 1.17,-1.17)	=M5517*(G5517-E5517+N5517)
=C5518-B5518	=IF(M5518<0, 1.17,-1.17)	=M5518*(G5518-E5518+N5518)
=C5519-B5519	=IF(M5519<0, 1.17,-1.17)	=M5519*(G5519-E5519+N5519)
=C5520-B5520	=IF(M5520<0, 1.17,-1.17)	=M5520*(G5520-E5520+N5520)
=C5521-B5521	=IF(M5521<0, 1.17,-1.17)	=M5521*(G5521-E5521+N5521)
=C5522-B5522	=IF(M5522<0, 1.17,-1.17)	=M5522*(G5522-E5522+N5522)
=C5523-B5523	=IF(M5523<0, 1.17,-1.17)	=M5523*(G5523-E5523+N5523)
=C5524-B5524	=IF(M5524<0, 1.17,-1.17)	=M5524*(G5524-E5524+N5524)
=C5525-B5525	=IF(M5525<0, 1.17,-1.17)	=M5525*(G5525-E5525+N5525)
=C5526-B5526	=IF(M5526<0, 1.17,-1.17)	=M5526*(G5526-E5526+N5526)
=C5527-B5527	=IF(M5527<0, 1.17,-1.17)	=M5527*(G5527-E5527+N5527)
=C5528-B5528	=IF(M5528<0, 1.17,-1.17)	=M5528*(G5528-E5528+N5528)
=C5529-B5529	=IF(M5529<0, 1.17,-1.17)	=M5529*(G5529-E5529+N5529)
=C5530-B5530	=IF(M5530<0, 1.17,-1.17)	=M5530*(G5530-E5530+N5530)
=C5531-B5531	=IF(M5531<0, 1.17,-1.17)	=M5531*(G5531-E5531+N5531)
=C5532-B5532	=IF(M5532<0, 1.17,-1.17)	=M5532*(G5532-E5532+N5532)
=C5533-B5533	=IF(M5533<0, 1.17,-1.17)	=M5533*(G5533-E5533+N5533)
=C5534-B5534	=IF(M5534<0, 1.17,-1.17)	=M5534*(G5534-E5534+N5534)
=C5535-B5535	=IF(M5535<0, 1.17,-1.17)	=M5535*(G5535-E5535+N5535)
=C5536-B5536	=IF(M5536<0, 1.17,-1.17)	=M5536*(G5536-E5536+N5536)
=C5537-B5537	=IF(M5537<0, 1.17,-1.17)	=M5537*(G5537-E5537+N5537)
=C5538-B5538	=IF(M5538<0, 1.17,-1.17)	=M5538*(G5538-E5538+N5538)
=C5539-B5539	=IF(M5539<0, 1.17,-1.17)	=M5539*(G5539-E5539+N5539)
=C5540-B5540	=IF(M5540<0, 1.17,-1.17)	=M5540*(G5540-E5540+N5540)
=C5541-B5541	=IF(M5541<0, 1.17,-1.17)	=M5541*(G5541-E5541+N5541)
=C5542-B5542	=IF(M5542<0, 1.17,-1.17)	=M5542*(G5542-E5542+N5542)

=C5543-B5543	=IF(M5543<0, 1.17,-1.17)	=M5543*(G5543-E5543+N5543)
=C5544-B5544	=IF(M5544<0, 1.17,-1.17)	=M5544*(G5544-E5544+N5544)
=C5545-B5545	=IF(M5545<0, 1.17,-1.17)	=M5545*(G5545-E5545+N5545)
=C5546-B5546	=IF(M5546<0, 1.17,-1.17)	=M5546*(G5546-E5546+N5546)
=C5547-B5547	=IF(M5547<0, 1.17,-1.17)	=M5547*(G5547-E5547+N5547)
=C5548-B5548	=IF(M5548<0, 1.17,-1.17)	=M5548*(G5548-E5548+N5548)
=C5549-B5549	=IF(M5549<0, 1.17,-1.17)	=M5549*(G5549-E5549+N5549)
=C5550-B5550	=IF(M5550<0, 1.17,-1.17)	=M5550*(G5550-E5550+N5550)
=C5551-B5551	=IF(M5551<0, 1.17,-1.17)	=M5551*(G5551-E5551+N5551)
=C5552-B5552	=IF(M5552<0, 1.17,-1.17)	=M5552*(G5552-E5552+N5552)
=C5553-B5553	=IF(M5553<0, 1.17,-1.17)	=M5553*(G5553-E5553+N5553)
=C5554-B5554	=IF(M5554<0, 1.17,-1.17)	=M5554*(G5554-E5554+N5554)
=C5555-B5555	=IF(M5555<0, 1.17,-1.17)	=M5555*(G5555-E5555+N5555)
=C5556-B5556	=IF(M5556<0, 1.17,-1.17)	=M5556*(G5556-E5556+N5556)
=C5557-B5557	=IF(M5557<0, 1.17,-1.17)	=M5557*(G5557-E5557+N5557)
=C5558-B5558	=IF(M5558<0, 1.17,-1.17)	=M5558*(G5558-E5558+N5558)
=C5559-B5559	=IF(M5559<0, 1.17,-1.17)	=M5559*(G5559-E5559+N5559)
=C5560-B5560	=IF(M5560<0, 1.17,-1.17)	=M5560*(G5560-E5560+N5560)
=C5561-B5561	=IF(M5561<0, 1.17,-1.17)	=M5561*(G5561-E5561+N5561)
=C5562-B5562	=IF(M5562<0, 1.17,-1.17)	=M5562*(G5562-E5562+N5562)
=C5563-B5563	=IF(M5563<0, 1.17,-1.17)	=M5563*(G5563-E5563+N5563)
=C5564-B5564	=IF(M5564<0, 1.17,-1.17)	=M5564*(G5564-E5564+N5564)
=C5565-B5565	=IF(M5565<0, 1.17,-1.17)	=M5565*(G5565-E5565+N5565)
=C5566-B5566	=IF(M5566<0, 1.17,-1.17)	=M5566*(G5566-E5566+N5566)
=C5567-B5567	=IF(M5567<0, 1.17,-1.17)	=M5567*(G5567-E5567+N5567)
=C5568-B5568	=IF(M5568<0, 1.17,-1.17)	=M5568*(G5568-E5568+N5568)
=C5569-B5569	=IF(M5569<0, 1.17,-1.17)	=M5569*(G5569-E5569+N5569)
=C5570-B5570	=IF(M5570<0, 1.17,-1.17)	=M5570*(G5570-E5570+N5570)
=C5571-B5571	=IF(M5571<0, 1.17,-1.17)	=M5571*(G5571-E5571+N5571)
=C5572-B5572	=IF(M5572<0, 1.17,-1.17)	=M5572*(G5572-E5572+N5572)
=C5573-B5573	=IF(M5573<0, 1.17,-1.17)	=M5573*(G5573-E5573+N5573)
=C5574-B5574	=IF(M5574<0, 1.17,-1.17)	=M5574*(G5574-E5574+N5574)
=C5575-B5575	=IF(M5575<0, 1.17,-1.17)	=M5575*(G5575-E5575+N5575)
=C5576-B5576	=IF(M5576<0, 1.17,-1.17)	=M5576*(G5576-E5576+N5576)
=C5577-B5577	=IF(M5577<0, 1.17,-1.17)	=M5577*(G5577-E5577+N5577)
=C5578-B5578	=IF(M5578<0, 1.17,-1.17)	=M5578*(G5578-E5578+N5578)
=C5579-B5579	=IF(M5579<0, 1.17,-1.17)	=M5579*(G5579-E5579+N5579)
=C5580-B5580	=IF(M5580<0, 1.17,-1.17)	=M5580*(G5580-E5580+N5580)
=C5581-B5581	=IF(M5581<0, 1.17,-1.17)	=M5581*(G5581-E5581+N5581)
=C5582-B5582	=IF(M5582<0, 1.17,-1.17)	=M5582*(G5582-E5582+N5582)
=C5583-B5583	=IF(M5583<0, 1.17,-1.17)	=M5583*(G5583-E5583+N5583)
=C5584-B5584	=IF(M5584<0, 1.17,-1.17)	=M5584*(G5584-E5584+N5584)
=C5585-B5585	=IF(M5585<0, 1.17,-1.17)	=M5585*(G5585-E5585+N5585)
=C5586-B5586	=IF(M5586<0, 1.17,-1.17)	=M5586*(G5586-E5586+N5586)
=C5587-B5587	=IF(M5587<0, 1.17,-1.17)	=M5587*(G5587-E5587+N5587)
=C5588-B5588	=IF(M5588<0, 1.17,-1.17)	=M5588*(G5588-E5588+N5588)
=C5589-B5589	=IF(M5589<0, 1.17,-1.17)	=M5589*(G5589-E5589+N5589)

=C5590-B5590	=IF(M5590<0, 1.17,-1.17)	=M5590*(G5590-E5590+N5590)
=C5591-B5591	=IF(M5591<0, 1.17,-1.17)	=M5591*(G5591-E5591+N5591)
=C5592-B5592	=IF(M5592<0, 1.17,-1.17)	=M5592*(G5592-E5592+N5592)
=C5593-B5593	=IF(M5593<0, 1.17,-1.17)	=M5593*(G5593-E5593+N5593)
=C5594-B5594	=IF(M5594<0, 1.17,-1.17)	=M5594*(G5594-E5594+N5594)
=C5595-B5595	=IF(M5595<0, 1.17,-1.17)	=M5595*(G5595-E5595+N5595)
=C5596-B5596	=IF(M5596<0, 1.17,-1.17)	=M5596*(G5596-E5596+N5596)
=C5597-B5597	=IF(M5597<0, 1.17,-1.17)	=M5597*(G5597-E5597+N5597)
=C5598-B5598	=IF(M5598<0, 1.17,-1.17)	=M5598*(G5598-E5598+N5598)
=C5599-B5599	=IF(M5599<0, 1.17,-1.17)	=M5599*(G5599-E5599+N5599)
=C5600-B5600	=IF(M5600<0, 1.17,-1.17)	=M5600*(G5600-E5600+N5600)
=C5601-B5601	=IF(M5601<0, 1.17,-1.17)	=M5601*(G5601-E5601+N5601)
=C5602-B5602	=IF(M5602<0, 1.17,-1.17)	=M5602*(G5602-E5602+N5602)
=C5603-B5603	=IF(M5603<0, 1.17,-1.17)	=M5603*(G5603-E5603+N5603)
=C5604-B5604	=IF(M5604<0, 1.17,-1.17)	=M5604*(G5604-E5604+N5604)
=C5605-B5605	=IF(M5605<0, 1.17,-1.17)	=M5605*(G5605-E5605+N5605)
=C5606-B5606	=IF(M5606<0, 1.17,-1.17)	=M5606*(G5606-E5606+N5606)
=C5607-B5607	=IF(M5607<0, 1.17,-1.17)	=M5607*(G5607-E5607+N5607)
=C5608-B5608	=IF(M5608<0, 1.17,-1.17)	=M5608*(G5608-E5608+N5608)
=C5609-B5609	=IF(M5609<0, 1.17,-1.17)	=M5609*(G5609-E5609+N5609)
=C5610-B5610	=IF(M5610<0, 1.17,-1.17)	=M5610*(G5610-E5610+N5610)
=C5611-B5611	=IF(M5611<0, 1.17,-1.17)	=M5611*(G5611-E5611+N5611)
=C5612-B5612	=IF(M5612<0, 1.17,-1.17)	=M5612*(G5612-E5612+N5612)
=C5613-B5613	=IF(M5613<0, 1.17,-1.17)	=M5613*(G5613-E5613+N5613)
=C5614-B5614	=IF(M5614<0, 1.17,-1.17)	=M5614*(G5614-E5614+N5614)
=C5615-B5615	=IF(M5615<0, 1.17,-1.17)	=M5615*(G5615-E5615+N5615)
=C5616-B5616	=IF(M5616<0, 1.17,-1.17)	=M5616*(G5616-E5616+N5616)
=C5617-B5617	=IF(M5617<0, 1.17,-1.17)	=M5617*(G5617-E5617+N5617)
=C5618-B5618	=IF(M5618<0, 1.17,-1.17)	=M5618*(G5618-E5618+N5618)
=C5619-B5619	=IF(M5619<0, 1.17,-1.17)	=M5619*(G5619-E5619+N5619)
=C5620-B5620	=IF(M5620<0, 1.17,-1.17)	=M5620*(G5620-E5620+N5620)
=C5621-B5621	=IF(M5621<0, 1.17,-1.17)	=M5621*(G5621-E5621+N5621)
=C5622-B5622	=IF(M5622<0, 1.17,-1.17)	=M5622*(G5622-E5622+N5622)
=C5623-B5623	=IF(M5623<0, 1.17,-1.17)	=M5623*(G5623-E5623+N5623)
=C5624-B5624	=IF(M5624<0, 1.17,-1.17)	=M5624*(G5624-E5624+N5624)
=C5625-B5625	=IF(M5625<0, 1.17,-1.17)	=M5625*(G5625-E5625+N5625)
=C5626-B5626	=IF(M5626<0, 1.17,-1.17)	=M5626*(G5626-E5626+N5626)
=C5627-B5627	=IF(M5627<0, 1.17,-1.17)	=M5627*(G5627-E5627+N5627)
=C5628-B5628	=IF(M5628<0, 1.17,-1.17)	=M5628*(G5628-E5628+N5628)
=C5629-B5629	=IF(M5629<0, 1.17,-1.17)	=M5629*(G5629-E5629+N5629)
=C5630-B5630	=IF(M5630<0, 1.17,-1.17)	=M5630*(G5630-E5630+N5630)
=C5631-B5631	=IF(M5631<0, 1.17,-1.17)	=M5631*(G5631-E5631+N5631)
=C5632-B5632	=IF(M5632<0, 1.17,-1.17)	=M5632*(G5632-E5632+N5632)
=C5633-B5633	=IF(M5633<0, 1.17,-1.17)	=M5633*(G5633-E5633+N5633)
=C5634-B5634	=IF(M5634<0, 1.17,-1.17)	=M5634*(G5634-E5634+N5634)
=C5635-B5635	=IF(M5635<0, 1.17,-1.17)	=M5635*(G5635-E5635+N5635)
=C5636-B5636	=IF(M5636<0, 1.17,-1.17)	=M5636*(G5636-E5636+N5636)

=C5637-B5637	=IF(M5637<0, 1.17,-1.17)	=M5637*(G5637-E5637+N5637)
=C5638-B5638	=IF(M5638<0, 1.17,-1.17)	=M5638*(G5638-E5638+N5638)
=C5639-B5639	=IF(M5639<0, 1.17,-1.17)	=M5639*(G5639-E5639+N5639)
=C5640-B5640	=IF(M5640<0, 1.17,-1.17)	=M5640*(G5640-E5640+N5640)
=C5641-B5641	=IF(M5641<0, 1.17,-1.17)	=M5641*(G5641-E5641+N5641)
=C5642-B5642	=IF(M5642<0, 1.17,-1.17)	=M5642*(G5642-E5642+N5642)
=C5643-B5643	=IF(M5643<0, 1.17,-1.17)	=M5643*(G5643-E5643+N5643)
=C5644-B5644	=IF(M5644<0, 1.17,-1.17)	=M5644*(G5644-E5644+N5644)
=C5645-B5645	=IF(M5645<0, 1.17,-1.17)	=M5645*(G5645-E5645+N5645)
=C5646-B5646	=IF(M5646<0, 1.17,-1.17)	=M5646*(G5646-E5646+N5646)
=C5647-B5647	=IF(M5647<0, 1.17,-1.17)	=M5647*(G5647-E5647+N5647)
=C5648-B5648	=IF(M5648<0, 1.17,-1.17)	=M5648*(G5648-E5648+N5648)
=C5649-B5649	=IF(M5649<0, 1.17,-1.17)	=M5649*(G5649-E5649+N5649)
=C5650-B5650	=IF(M5650<0, 1.17,-1.17)	=M5650*(G5650-E5650+N5650)
=C5651-B5651	=IF(M5651<0, 1.17,-1.17)	=M5651*(G5651-E5651+N5651)
=C5652-B5652	=IF(M5652<0, 1.17,-1.17)	=M5652*(G5652-E5652+N5652)
=C5653-B5653	=IF(M5653<0, 1.17,-1.17)	=M5653*(G5653-E5653+N5653)
=C5654-B5654	=IF(M5654<0, 1.17,-1.17)	=M5654*(G5654-E5654+N5654)
=C5655-B5655	=IF(M5655<0, 1.17,-1.17)	=M5655*(G5655-E5655+N5655)
=C5656-B5656	=IF(M5656<0, 1.17,-1.17)	=M5656*(G5656-E5656+N5656)
=C5657-B5657	=IF(M5657<0, 1.17,-1.17)	=M5657*(G5657-E5657+N5657)
=C5658-B5658	=IF(M5658<0, 1.17,-1.17)	=M5658*(G5658-E5658+N5658)
=C5659-B5659	=IF(M5659<0, 1.17,-1.17)	=M5659*(G5659-E5659+N5659)
=C5660-B5660	=IF(M5660<0, 1.17,-1.17)	=M5660*(G5660-E5660+N5660)
=C5661-B5661	=IF(M5661<0, 1.17,-1.17)	=M5661*(G5661-E5661+N5661)
=C5662-B5662	=IF(M5662<0, 1.17,-1.17)	=M5662*(G5662-E5662+N5662)
=C5663-B5663	=IF(M5663<0, 1.17,-1.17)	=M5663*(G5663-E5663+N5663)
=C5664-B5664	=IF(M5664<0, 1.17,-1.17)	=M5664*(G5664-E5664+N5664)
=C5665-B5665	=IF(M5665<0, 1.17,-1.17)	=M5665*(G5665-E5665+N5665)
=C5666-B5666	=IF(M5666<0, 1.17,-1.17)	=M5666*(G5666-E5666+N5666)
=C5667-B5667	=IF(M5667<0, 1.17,-1.17)	=M5667*(G5667-E5667+N5667)
=C5668-B5668	=IF(M5668<0, 1.17,-1.17)	=M5668*(G5668-E5668+N5668)
=C5669-B5669	=IF(M5669<0, 1.17,-1.17)	=M5669*(G5669-E5669+N5669)
=C5670-B5670	=IF(M5670<0, 1.17,-1.17)	=M5670*(G5670-E5670+N5670)
=C5671-B5671	=IF(M5671<0, 1.17,-1.17)	=M5671*(G5671-E5671+N5671)
=C5672-B5672	=IF(M5672<0, 1.17,-1.17)	=M5672*(G5672-E5672+N5672)
=C5673-B5673	=IF(M5673<0, 1.17,-1.17)	=M5673*(G5673-E5673+N5673)
=C5674-B5674	=IF(M5674<0, 1.17,-1.17)	=M5674*(G5674-E5674+N5674)
=C5675-B5675	=IF(M5675<0, 1.17,-1.17)	=M5675*(G5675-E5675+N5675)
=C5676-B5676	=IF(M5676<0, 1.17,-1.17)	=M5676*(G5676-E5676+N5676)
=C5677-B5677	=IF(M5677<0, 1.17,-1.17)	=M5677*(G5677-E5677+N5677)
=C5678-B5678	=IF(M5678<0, 1.17,-1.17)	=M5678*(G5678-E5678+N5678)
=C5679-B5679	=IF(M5679<0, 1.17,-1.17)	=M5679*(G5679-E5679+N5679)
=C5680-B5680	=IF(M5680<0, 1.17,-1.17)	=M5680*(G5680-E5680+N5680)
=C5681-B5681	=IF(M5681<0, 1.17,-1.17)	=M5681*(G5681-E5681+N5681)
=C5682-B5682	=IF(M5682<0, 1.17,-1.17)	=M5682*(G5682-E5682+N5682)
=C5683-B5683	=IF(M5683<0, 1.17,-1.17)	=M5683*(G5683-E5683+N5683)

=C5684-B5684	=IF(M5684<0, 1.17,-1.17)	=M5684*(G5684-E5684+N5684)
=C5685-B5685	=IF(M5685<0, 1.17,-1.17)	=M5685*(G5685-E5685+N5685)
=C5686-B5686	=IF(M5686<0, 1.17,-1.17)	=M5686*(G5686-E5686+N5686)
=C5687-B5687	=IF(M5687<0, 1.17,-1.17)	=M5687*(G5687-E5687+N5687)
=C5688-B5688	=IF(M5688<0, 1.17,-1.17)	=M5688*(G5688-E5688+N5688)
=C5689-B5689	=IF(M5689<0, 1.17,-1.17)	=M5689*(G5689-E5689+N5689)
=C5690-B5690	=IF(M5690<0, 1.17,-1.17)	=M5690*(G5690-E5690+N5690)
=C5691-B5691	=IF(M5691<0, 1.17,-1.17)	=M5691*(G5691-E5691+N5691)
=C5692-B5692	=IF(M5692<0, 1.17,-1.17)	=M5692*(G5692-E5692+N5692)
=C5693-B5693	=IF(M5693<0, 1.17,-1.17)	=M5693*(G5693-E5693+N5693)
=C5694-B5694	=IF(M5694<0, 1.17,-1.17)	=M5694*(G5694-E5694+N5694)
=C5695-B5695	=IF(M5695<0, 1.17,-1.17)	=M5695*(G5695-E5695+N5695)
=C5696-B5696	=IF(M5696<0, 1.17,-1.17)	=M5696*(G5696-E5696+N5696)
=C5697-B5697	=IF(M5697<0, 1.17,-1.17)	=M5697*(G5697-E5697+N5697)
=C5698-B5698	=IF(M5698<0, 1.17,-1.17)	=M5698*(G5698-E5698+N5698)
=C5699-B5699	=IF(M5699<0, 1.17,-1.17)	=M5699*(G5699-E5699+N5699)
=C5700-B5700	=IF(M5700<0, 1.17,-1.17)	=M5700*(G5700-E5700+N5700)
=C5701-B5701	=IF(M5701<0, 1.17,-1.17)	=M5701*(G5701-E5701+N5701)
=C5702-B5702	=IF(M5702<0, 1.17,-1.17)	=M5702*(G5702-E5702+N5702)
=C5703-B5703	=IF(M5703<0, 1.17,-1.17)	=M5703*(G5703-E5703+N5703)
=C5704-B5704	=IF(M5704<0, 1.17,-1.17)	=M5704*(G5704-E5704+N5704)
=C5705-B5705	=IF(M5705<0, 1.17,-1.17)	=M5705*(G5705-E5705+N5705)
=C5706-B5706	=IF(M5706<0, 1.17,-1.17)	=M5706*(G5706-E5706+N5706)
=C5707-B5707	=IF(M5707<0, 1.17,-1.17)	=M5707*(G5707-E5707+N5707)
=C5708-B5708	=IF(M5708<0, 1.17,-1.17)	=M5708*(G5708-E5708+N5708)
=C5709-B5709	=IF(M5709<0, 1.17,-1.17)	=M5709*(G5709-E5709+N5709)
=C5710-B5710	=IF(M5710<0, 1.17,-1.17)	=M5710*(G5710-E5710+N5710)
=C5711-B5711	=IF(M5711<0, 1.17,-1.17)	=M5711*(G5711-E5711+N5711)
=C5712-B5712	=IF(M5712<0, 1.17,-1.17)	=M5712*(G5712-E5712+N5712)
=C5713-B5713	=IF(M5713<0, 1.17,-1.17)	=M5713*(G5713-E5713+N5713)
=C5714-B5714	=IF(M5714<0, 1.17,-1.17)	=M5714*(G5714-E5714+N5714)
=C5715-B5715	=IF(M5715<0, 1.17,-1.17)	=M5715*(G5715-E5715+N5715)
=C5716-B5716	=IF(M5716<0, 1.17,-1.17)	=M5716*(G5716-E5716+N5716)
=C5717-B5717	=IF(M5717<0, 1.17,-1.17)	=M5717*(G5717-E5717+N5717)
=C5718-B5718	=IF(M5718<0, 1.17,-1.17)	=M5718*(G5718-E5718+N5718)
=C5719-B5719	=IF(M5719<0, 1.17,-1.17)	=M5719*(G5719-E5719+N5719)
=C5720-B5720	=IF(M5720<0, 1.17,-1.17)	=M5720*(G5720-E5720+N5720)
=C5721-B5721	=IF(M5721<0, 1.17,-1.17)	=M5721*(G5721-E5721+N5721)
=C5722-B5722	=IF(M5722<0, 1.17,-1.17)	=M5722*(G5722-E5722+N5722)
=C5723-B5723	=IF(M5723<0, 1.17,-1.17)	=M5723*(G5723-E5723+N5723)
=C5724-B5724	=IF(M5724<0, 1.17,-1.17)	=M5724*(G5724-E5724+N5724)
=C5725-B5725	=IF(M5725<0, 1.17,-1.17)	=M5725*(G5725-E5725+N5725)
=C5726-B5726	=IF(M5726<0, 1.17,-1.17)	=M5726*(G5726-E5726+N5726)
=C5727-B5727	=IF(M5727<0, 1.17,-1.17)	=M5727*(G5727-E5727+N5727)
=C5728-B5728	=IF(M5728<0, 1.17,-1.17)	=M5728*(G5728-E5728+N5728)
=C5729-B5729	=IF(M5729<0, 1.17,-1.17)	=M5729*(G5729-E5729+N5729)
=C5730-B5730	=IF(M5730<0, 1.17,-1.17)	=M5730*(G5730-E5730+N5730)

=C5731-B5731	=IF(M5731<0, 1.17,-1.17)	=M5731*(G5731-E5731+N5731)
=C5732-B5732	=IF(M5732<0, 1.17,-1.17)	=M5732*(G5732-E5732+N5732)
=C5733-B5733	=IF(M5733<0, 1.17,-1.17)	=M5733*(G5733-E5733+N5733)
=C5734-B5734	=IF(M5734<0, 1.17,-1.17)	=M5734*(G5734-E5734+N5734)
=C5735-B5735	=IF(M5735<0, 1.17,-1.17)	=M5735*(G5735-E5735+N5735)
=C5736-B5736	=IF(M5736<0, 1.17,-1.17)	=M5736*(G5736-E5736+N5736)
=C5737-B5737	=IF(M5737<0, 1.17,-1.17)	=M5737*(G5737-E5737+N5737)
=C5738-B5738	=IF(M5738<0, 1.17,-1.17)	=M5738*(G5738-E5738+N5738)
=C5739-B5739	=IF(M5739<0, 1.17,-1.17)	=M5739*(G5739-E5739+N5739)
=C5740-B5740	=IF(M5740<0, 1.17,-1.17)	=M5740*(G5740-E5740+N5740)
=C5741-B5741	=IF(M5741<0, 1.17,-1.17)	=M5741*(G5741-E5741+N5741)
=C5742-B5742	=IF(M5742<0, 1.17,-1.17)	=M5742*(G5742-E5742+N5742)
=C5743-B5743	=IF(M5743<0, 1.17,-1.17)	=M5743*(G5743-E5743+N5743)
=C5744-B5744	=IF(M5744<0, 1.17,-1.17)	=M5744*(G5744-E5744+N5744)
=C5745-B5745	=IF(M5745<0, 1.17,-1.17)	=M5745*(G5745-E5745+N5745)
=C5746-B5746	=IF(M5746<0, 1.17,-1.17)	=M5746*(G5746-E5746+N5746)
=C5747-B5747	=IF(M5747<0, 1.17,-1.17)	=M5747*(G5747-E5747+N5747)
=C5748-B5748	=IF(M5748<0, 1.17,-1.17)	=M5748*(G5748-E5748+N5748)
=C5749-B5749	=IF(M5749<0, 1.17,-1.17)	=M5749*(G5749-E5749+N5749)
=C5750-B5750	=IF(M5750<0, 1.17,-1.17)	=M5750*(G5750-E5750+N5750)
=C5751-B5751	=IF(M5751<0, 1.17,-1.17)	=M5751*(G5751-E5751+N5751)
=C5752-B5752	=IF(M5752<0, 1.17,-1.17)	=M5752*(G5752-E5752+N5752)
=C5753-B5753	=IF(M5753<0, 1.17,-1.17)	=M5753*(G5753-E5753+N5753)
=C5754-B5754	=IF(M5754<0, 1.17,-1.17)	=M5754*(G5754-E5754+N5754)
=C5755-B5755	=IF(M5755<0, 1.17,-1.17)	=M5755*(G5755-E5755+N5755)
=C5756-B5756	=IF(M5756<0, 1.17,-1.17)	=M5756*(G5756-E5756+N5756)
=C5757-B5757	=IF(M5757<0, 1.17,-1.17)	=M5757*(G5757-E5757+N5757)
=C5758-B5758	=IF(M5758<0, 1.17,-1.17)	=M5758*(G5758-E5758+N5758)
=C5759-B5759	=IF(M5759<0, 1.17,-1.17)	=M5759*(G5759-E5759+N5759)
=C5760-B5760	=IF(M5760<0, 1.17,-1.17)	=M5760*(G5760-E5760+N5760)
=C5761-B5761	=IF(M5761<0, 1.17,-1.17)	=M5761*(G5761-E5761+N5761)
=C5762-B5762	=IF(M5762<0, 1.17,-1.17)	=M5762*(G5762-E5762+N5762)
=C5763-B5763	=IF(M5763<0, 1.17,-1.17)	=M5763*(G5763-E5763+N5763)
=C5764-B5764	=IF(M5764<0, 1.17,-1.17)	=M5764*(G5764-E5764+N5764)
=C5765-B5765	=IF(M5765<0, 1.17,-1.17)	=M5765*(G5765-E5765+N5765)
=C5766-B5766	=IF(M5766<0, 1.17,-1.17)	=M5766*(G5766-E5766+N5766)
=C5767-B5767	=IF(M5767<0, 1.17,-1.17)	=M5767*(G5767-E5767+N5767)
=C5768-B5768	=IF(M5768<0, 1.17,-1.17)	=M5768*(G5768-E5768+N5768)
=C5769-B5769	=IF(M5769<0, 1.17,-1.17)	=M5769*(G5769-E5769+N5769)
=C5770-B5770	=IF(M5770<0, 1.17,-1.17)	=M5770*(G5770-E5770+N5770)
=C5771-B5771	=IF(M5771<0, 1.17,-1.17)	=M5771*(G5771-E5771+N5771)
=C5772-B5772	=IF(M5772<0, 1.17,-1.17)	=M5772*(G5772-E5772+N5772)
=C5773-B5773	=IF(M5773<0, 1.17,-1.17)	=M5773*(G5773-E5773+N5773)
=C5774-B5774	=IF(M5774<0, 1.17,-1.17)	=M5774*(G5774-E5774+N5774)
=C5775-B5775	=IF(M5775<0, 1.17,-1.17)	=M5775*(G5775-E5775+N5775)
=C5776-B5776	=IF(M5776<0, 1.17,-1.17)	=M5776*(G5776-E5776+N5776)
=C5777-B5777	=IF(M5777<0, 1.17,-1.17)	=M5777*(G5777-E5777+N5777)

=C5778-B5778	=IF(M5778<0, 1.17,-1.17)	=M5778*(G5778-E5778+N5778)
=C5779-B5779	=IF(M5779<0, 1.17,-1.17)	=M5779*(G5779-E5779+N5779)
=C5780-B5780	=IF(M5780<0, 1.17,-1.17)	=M5780*(G5780-E5780+N5780)
=C5781-B5781	=IF(M5781<0, 1.17,-1.17)	=M5781*(G5781-E5781+N5781)
=C5782-B5782	=IF(M5782<0, 1.17,-1.17)	=M5782*(G5782-E5782+N5782)
=C5783-B5783	=IF(M5783<0, 1.17,-1.17)	=M5783*(G5783-E5783+N5783)
=C5784-B5784	=IF(M5784<0, 1.17,-1.17)	=M5784*(G5784-E5784+N5784)
=C5785-B5785	=IF(M5785<0, 1.17,-1.17)	=M5785*(G5785-E5785+N5785)
=C5786-B5786	=IF(M5786<0, 1.17,-1.17)	=M5786*(G5786-E5786+N5786)
=C5787-B5787	=IF(M5787<0, 1.17,-1.17)	=M5787*(G5787-E5787+N5787)
=C5788-B5788	=IF(M5788<0, 1.17,-1.17)	=M5788*(G5788-E5788+N5788)
=C5789-B5789	=IF(M5789<0, 1.17,-1.17)	=M5789*(G5789-E5789+N5789)
=C5790-B5790	=IF(M5790<0, 1.17,-1.17)	=M5790*(G5790-E5790+N5790)
=C5791-B5791	=IF(M5791<0, 1.17,-1.17)	=M5791*(G5791-E5791+N5791)
=C5792-B5792	=IF(M5792<0, 1.17,-1.17)	=M5792*(G5792-E5792+N5792)
=C5793-B5793	=IF(M5793<0, 1.17,-1.17)	=M5793*(G5793-E5793+N5793)
=C5794-B5794	=IF(M5794<0, 1.17,-1.17)	=M5794*(G5794-E5794+N5794)
=C5795-B5795	=IF(M5795<0, 1.17,-1.17)	=M5795*(G5795-E5795+N5795)
=C5796-B5796	=IF(M5796<0, 1.17,-1.17)	=M5796*(G5796-E5796+N5796)
=C5797-B5797	=IF(M5797<0, 1.17,-1.17)	=M5797*(G5797-E5797+N5797)
=C5798-B5798	=IF(M5798<0, 1.17,-1.17)	=M5798*(G5798-E5798+N5798)
=C5799-B5799	=IF(M5799<0, 1.17,-1.17)	=M5799*(G5799-E5799+N5799)
=C5800-B5800	=IF(M5800<0, 1.17,-1.17)	=M5800*(G5800-E5800+N5800)
=C5801-B5801	=IF(M5801<0, 1.17,-1.17)	=M5801*(G5801-E5801+N5801)
=C5802-B5802	=IF(M5802<0, 1.17,-1.17)	=M5802*(G5802-E5802+N5802)
=C5803-B5803	=IF(M5803<0, 1.17,-1.17)	=M5803*(G5803-E5803+N5803)
=C5804-B5804	=IF(M5804<0, 1.17,-1.17)	=M5804*(G5804-E5804+N5804)
=C5805-B5805	=IF(M5805<0, 1.17,-1.17)	=M5805*(G5805-E5805+N5805)
=C5806-B5806	=IF(M5806<0, 1.17,-1.17)	=M5806*(G5806-E5806+N5806)
=C5807-B5807	=IF(M5807<0, 1.17,-1.17)	=M5807*(G5807-E5807+N5807)
=C5808-B5808	=IF(M5808<0, 1.17,-1.17)	=M5808*(G5808-E5808+N5808)
=C5809-B5809	=IF(M5809<0, 1.17,-1.17)	=M5809*(G5809-E5809+N5809)
=C5810-B5810	=IF(M5810<0, 1.17,-1.17)	=M5810*(G5810-E5810+N5810)
=C5811-B5811	=IF(M5811<0, 1.17,-1.17)	=M5811*(G5811-E5811+N5811)
=C5812-B5812	=IF(M5812<0, 1.17,-1.17)	=M5812*(G5812-E5812+N5812)
=C5813-B5813	=IF(M5813<0, 1.17,-1.17)	=M5813*(G5813-E5813+N5813)
=C5814-B5814	=IF(M5814<0, 1.17,-1.17)	=M5814*(G5814-E5814+N5814)
=C5815-B5815	=IF(M5815<0, 1.17,-1.17)	=M5815*(G5815-E5815+N5815)
=C5816-B5816	=IF(M5816<0, 1.17,-1.17)	=M5816*(G5816-E5816+N5816)
=C5817-B5817	=IF(M5817<0, 1.17,-1.17)	=M5817*(G5817-E5817+N5817)
=C5818-B5818	=IF(M5818<0, 1.17,-1.17)	=M5818*(G5818-E5818+N5818)
=C5819-B5819	=IF(M5819<0, 1.17,-1.17)	=M5819*(G5819-E5819+N5819)
=C5820-B5820	=IF(M5820<0, 1.17,-1.17)	=M5820*(G5820-E5820+N5820)
=C5821-B5821	=IF(M5821<0, 1.17,-1.17)	=M5821*(G5821-E5821+N5821)
=C5822-B5822	=IF(M5822<0, 1.17,-1.17)	=M5822*(G5822-E5822+N5822)
=C5823-B5823	=IF(M5823<0, 1.17,-1.17)	=M5823*(G5823-E5823+N5823)
=C5824-B5824	=IF(M5824<0, 1.17,-1.17)	=M5824*(G5824-E5824+N5824)

=C5825-B5825	=IF(M5825<0, 1.17,-1.17)	=M5825*(G5825-E5825+N5825)
=C5826-B5826	=IF(M5826<0, 1.17,-1.17)	=M5826*(G5826-E5826+N5826)
=C5827-B5827	=IF(M5827<0, 1.17,-1.17)	=M5827*(G5827-E5827+N5827)
=C5828-B5828	=IF(M5828<0, 1.17,-1.17)	=M5828*(G5828-E5828+N5828)
=C5829-B5829	=IF(M5829<0, 1.17,-1.17)	=M5829*(G5829-E5829+N5829)
=C5830-B5830	=IF(M5830<0, 1.17,-1.17)	=M5830*(G5830-E5830+N5830)
=C5831-B5831	=IF(M5831<0, 1.17,-1.17)	=M5831*(G5831-E5831+N5831)
=C5832-B5832	=IF(M5832<0, 1.17,-1.17)	=M5832*(G5832-E5832+N5832)
=C5833-B5833	=IF(M5833<0, 1.17,-1.17)	=M5833*(G5833-E5833+N5833)
=C5834-B5834	=IF(M5834<0, 1.17,-1.17)	=M5834*(G5834-E5834+N5834)
=C5835-B5835	=IF(M5835<0, 1.17,-1.17)	=M5835*(G5835-E5835+N5835)
=C5836-B5836	=IF(M5836<0, 1.17,-1.17)	=M5836*(G5836-E5836+N5836)
=C5837-B5837	=IF(M5837<0, 1.17,-1.17)	=M5837*(G5837-E5837+N5837)
=C5838-B5838	=IF(M5838<0, 1.17,-1.17)	=M5838*(G5838-E5838+N5838)
=C5839-B5839	=IF(M5839<0, 1.17,-1.17)	=M5839*(G5839-E5839+N5839)
=C5840-B5840	=IF(M5840<0, 1.17,-1.17)	=M5840*(G5840-E5840+N5840)
=C5841-B5841	=IF(M5841<0, 1.17,-1.17)	=M5841*(G5841-E5841+N5841)
=C5842-B5842	=IF(M5842<0, 1.17,-1.17)	=M5842*(G5842-E5842+N5842)
=C5843-B5843	=IF(M5843<0, 1.17,-1.17)	=M5843*(G5843-E5843+N5843)
=C5844-B5844	=IF(M5844<0, 1.17,-1.17)	=M5844*(G5844-E5844+N5844)
=C5845-B5845	=IF(M5845<0, 1.17,-1.17)	=M5845*(G5845-E5845+N5845)
=C5846-B5846	=IF(M5846<0, 1.17,-1.17)	=M5846*(G5846-E5846+N5846)
=C5847-B5847	=IF(M5847<0, 1.17,-1.17)	=M5847*(G5847-E5847+N5847)
=C5848-B5848	=IF(M5848<0, 1.17,-1.17)	=M5848*(G5848-E5848+N5848)
=C5849-B5849	=IF(M5849<0, 1.17,-1.17)	=M5849*(G5849-E5849+N5849)
=C5850-B5850	=IF(M5850<0, 1.17,-1.17)	=M5850*(G5850-E5850+N5850)
=C5851-B5851	=IF(M5851<0, 1.17,-1.17)	=M5851*(G5851-E5851+N5851)
=C5852-B5852	=IF(M5852<0, 1.17,-1.17)	=M5852*(G5852-E5852+N5852)
=C5853-B5853	=IF(M5853<0, 1.17,-1.17)	=M5853*(G5853-E5853+N5853)
=C5854-B5854	=IF(M5854<0, 1.17,-1.17)	=M5854*(G5854-E5854+N5854)
=C5855-B5855	=IF(M5855<0, 1.17,-1.17)	=M5855*(G5855-E5855+N5855)
=C5856-B5856	=IF(M5856<0, 1.17,-1.17)	=M5856*(G5856-E5856+N5856)
=C5857-B5857	=IF(M5857<0, 1.17,-1.17)	=M5857*(G5857-E5857+N5857)
=C5858-B5858	=IF(M5858<0, 1.17,-1.17)	=M5858*(G5858-E5858+N5858)
=C5859-B5859	=IF(M5859<0, 1.17,-1.17)	=M5859*(G5859-E5859+N5859)
=C5860-B5860	=IF(M5860<0, 1.17,-1.17)	=M5860*(G5860-E5860+N5860)
=C5861-B5861	=IF(M5861<0, 1.17,-1.17)	=M5861*(G5861-E5861+N5861)
=C5862-B5862	=IF(M5862<0, 1.17,-1.17)	=M5862*(G5862-E5862+N5862)
=C5863-B5863	=IF(M5863<0, 1.17,-1.17)	=M5863*(G5863-E5863+N5863)
=C5864-B5864	=IF(M5864<0, 1.17,-1.17)	=M5864*(G5864-E5864+N5864)
=C5865-B5865	=IF(M5865<0, 1.17,-1.17)	=M5865*(G5865-E5865+N5865)
=C5866-B5866	=IF(M5866<0, 1.17,-1.17)	=M5866*(G5866-E5866+N5866)
=C5867-B5867	=IF(M5867<0, 1.17,-1.17)	=M5867*(G5867-E5867+N5867)
=C5868-B5868	=IF(M5868<0, 1.17,-1.17)	=M5868*(G5868-E5868+N5868)
=C5869-B5869	=IF(M5869<0, 1.17,-1.17)	=M5869*(G5869-E5869+N5869)
=C5870-B5870	=IF(M5870<0, 1.17,-1.17)	=M5870*(G5870-E5870+N5870)
=C5871-B5871	=IF(M5871<0, 1.17,-1.17)	=M5871*(G5871-E5871+N5871)

=C5872-B5872	=IF(M5872<0, 1.17,-1.17)	=M5872*(G5872-E5872+N5872)
=C5873-B5873	=IF(M5873<0, 1.17,-1.17)	=M5873*(G5873-E5873+N5873)
=C5874-B5874	=IF(M5874<0, 1.17,-1.17)	=M5874*(G5874-E5874+N5874)
=C5875-B5875	=IF(M5875<0, 1.17,-1.17)	=M5875*(G5875-E5875+N5875)
=C5876-B5876	=IF(M5876<0, 1.17,-1.17)	=M5876*(G5876-E5876+N5876)
=C5877-B5877	=IF(M5877<0, 1.17,-1.17)	=M5877*(G5877-E5877+N5877)
=C5878-B5878	=IF(M5878<0, 1.17,-1.17)	=M5878*(G5878-E5878+N5878)
=C5879-B5879	=IF(M5879<0, 1.17,-1.17)	=M5879*(G5879-E5879+N5879)
=C5880-B5880	=IF(M5880<0, 1.17,-1.17)	=M5880*(G5880-E5880+N5880)
=C5881-B5881	=IF(M5881<0, 1.17,-1.17)	=M5881*(G5881-E5881+N5881)
=C5882-B5882	=IF(M5882<0, 1.17,-1.17)	=M5882*(G5882-E5882+N5882)
=C5883-B5883	=IF(M5883<0, 1.17,-1.17)	=M5883*(G5883-E5883+N5883)
=C5884-B5884	=IF(M5884<0, 1.17,-1.17)	=M5884*(G5884-E5884+N5884)
=C5885-B5885	=IF(M5885<0, 1.17,-1.17)	=M5885*(G5885-E5885+N5885)
=C5886-B5886	=IF(M5886<0, 1.17,-1.17)	=M5886*(G5886-E5886+N5886)
=C5887-B5887	=IF(M5887<0, 1.17,-1.17)	=M5887*(G5887-E5887+N5887)
=C5888-B5888	=IF(M5888<0, 1.17,-1.17)	=M5888*(G5888-E5888+N5888)
=C5889-B5889	=IF(M5889<0, 1.17,-1.17)	=M5889*(G5889-E5889+N5889)
=C5890-B5890	=IF(M5890<0, 1.17,-1.17)	=M5890*(G5890-E5890+N5890)
=C5891-B5891	=IF(M5891<0, 1.17,-1.17)	=M5891*(G5891-E5891+N5891)
=C5892-B5892	=IF(M5892<0, 1.17,-1.17)	=M5892*(G5892-E5892+N5892)
=C5893-B5893	=IF(M5893<0, 1.17,-1.17)	=M5893*(G5893-E5893+N5893)
=C5894-B5894	=IF(M5894<0, 1.17,-1.17)	=M5894*(G5894-E5894+N5894)
=C5895-B5895	=IF(M5895<0, 1.17,-1.17)	=M5895*(G5895-E5895+N5895)
=C5896-B5896	=IF(M5896<0, 1.17,-1.17)	=M5896*(G5896-E5896+N5896)
=C5897-B5897	=IF(M5897<0, 1.17,-1.17)	=M5897*(G5897-E5897+N5897)
=C5898-B5898	=IF(M5898<0, 1.17,-1.17)	=M5898*(G5898-E5898+N5898)
=C5899-B5899	=IF(M5899<0, 1.17,-1.17)	=M5899*(G5899-E5899+N5899)
=C5900-B5900	=IF(M5900<0, 1.17,-1.17)	=M5900*(G5900-E5900+N5900)
=C5901-B5901	=IF(M5901<0, 1.17,-1.17)	=M5901*(G5901-E5901+N5901)
=C5902-B5902	=IF(M5902<0, 1.17,-1.17)	=M5902*(G5902-E5902+N5902)
=C5903-B5903	=IF(M5903<0, 1.17,-1.17)	=M5903*(G5903-E5903+N5903)
=C5904-B5904	=IF(M5904<0, 1.17,-1.17)	=M5904*(G5904-E5904+N5904)
=C5905-B5905	=IF(M5905<0, 1.17,-1.17)	=M5905*(G5905-E5905+N5905)
=C5906-B5906	=IF(M5906<0, 1.17,-1.17)	=M5906*(G5906-E5906+N5906)
=C5907-B5907	=IF(M5907<0, 1.17,-1.17)	=M5907*(G5907-E5907+N5907)
=C5908-B5908	=IF(M5908<0, 1.17,-1.17)	=M5908*(G5908-E5908+N5908)
=C5909-B5909	=IF(M5909<0, 1.17,-1.17)	=M5909*(G5909-E5909+N5909)
=C5910-B5910	=IF(M5910<0, 1.17,-1.17)	=M5910*(G5910-E5910+N5910)
=C5911-B5911	=IF(M5911<0, 1.17,-1.17)	=M5911*(G5911-E5911+N5911)
=C5912-B5912	=IF(M5912<0, 1.17,-1.17)	=M5912*(G5912-E5912+N5912)
=C5913-B5913	=IF(M5913<0, 1.17,-1.17)	=M5913*(G5913-E5913+N5913)
=C5914-B5914	=IF(M5914<0, 1.17,-1.17)	=M5914*(G5914-E5914+N5914)
=C5915-B5915	=IF(M5915<0, 1.17,-1.17)	=M5915*(G5915-E5915+N5915)
=C5916-B5916	=IF(M5916<0, 1.17,-1.17)	=M5916*(G5916-E5916+N5916)
=C5917-B5917	=IF(M5917<0, 1.17,-1.17)	=M5917*(G5917-E5917+N5917)
=C5918-B5918	=IF(M5918<0, 1.17,-1.17)	=M5918*(G5918-E5918+N5918)

=C5919-B5919	=IF(M5919<0, 1.17,-1.17)	=M5919*(G5919-E5919+N5919)
=C5920-B5920	=IF(M5920<0, 1.17,-1.17)	=M5920*(G5920-E5920+N5920)
=C5921-B5921	=IF(M5921<0, 1.17,-1.17)	=M5921*(G5921-E5921+N5921)
=C5922-B5922	=IF(M5922<0, 1.17,-1.17)	=M5922*(G5922-E5922+N5922)
=C5923-B5923	=IF(M5923<0, 1.17,-1.17)	=M5923*(G5923-E5923+N5923)
=C5924-B5924	=IF(M5924<0, 1.17,-1.17)	=M5924*(G5924-E5924+N5924)
=C5925-B5925	=IF(M5925<0, 1.17,-1.17)	=M5925*(G5925-E5925+N5925)
=C5926-B5926	=IF(M5926<0, 1.17,-1.17)	=M5926*(G5926-E5926+N5926)
=C5927-B5927	=IF(M5927<0, 1.17,-1.17)	=M5927*(G5927-E5927+N5927)
=C5928-B5928	=IF(M5928<0, 1.17,-1.17)	=M5928*(G5928-E5928+N5928)
=C5929-B5929	=IF(M5929<0, 1.17,-1.17)	=M5929*(G5929-E5929+N5929)
=C5930-B5930	=IF(M5930<0, 1.17,-1.17)	=M5930*(G5930-E5930+N5930)
=C5931-B5931	=IF(M5931<0, 1.17,-1.17)	=M5931*(G5931-E5931+N5931)
=C5932-B5932	=IF(M5932<0, 1.17,-1.17)	=M5932*(G5932-E5932+N5932)
=C5933-B5933	=IF(M5933<0, 1.17,-1.17)	=M5933*(G5933-E5933+N5933)
=C5934-B5934	=IF(M5934<0, 1.17,-1.17)	=M5934*(G5934-E5934+N5934)
=C5935-B5935	=IF(M5935<0, 1.17,-1.17)	=M5935*(G5935-E5935+N5935)
=C5936-B5936	=IF(M5936<0, 1.17,-1.17)	=M5936*(G5936-E5936+N5936)
=C5937-B5937	=IF(M5937<0, 1.17,-1.17)	=M5937*(G5937-E5937+N5937)
=C5938-B5938	=IF(M5938<0, 1.17,-1.17)	=M5938*(G5938-E5938+N5938)
=C5939-B5939	=IF(M5939<0, 1.17,-1.17)	=M5939*(G5939-E5939+N5939)
=C5940-B5940	=IF(M5940<0, 1.17,-1.17)	=M5940*(G5940-E5940+N5940)
=C5941-B5941	=IF(M5941<0, 1.17,-1.17)	=M5941*(G5941-E5941+N5941)
=C5942-B5942	=IF(M5942<0, 1.17,-1.17)	=M5942*(G5942-E5942+N5942)
=C5943-B5943	=IF(M5943<0, 1.17,-1.17)	=M5943*(G5943-E5943+N5943)
=C5944-B5944	=IF(M5944<0, 1.17,-1.17)	=M5944*(G5944-E5944+N5944)
=C5945-B5945	=IF(M5945<0, 1.17,-1.17)	=M5945*(G5945-E5945+N5945)
=C5946-B5946	=IF(M5946<0, 1.17,-1.17)	=M5946*(G5946-E5946+N5946)
=C5947-B5947	=IF(M5947<0, 1.17,-1.17)	=M5947*(G5947-E5947+N5947)
=C5948-B5948	=IF(M5948<0, 1.17,-1.17)	=M5948*(G5948-E5948+N5948)
=C5949-B5949	=IF(M5949<0, 1.17,-1.17)	=M5949*(G5949-E5949+N5949)
=C5950-B5950	=IF(M5950<0, 1.17,-1.17)	=M5950*(G5950-E5950+N5950)
=C5951-B5951	=IF(M5951<0, 1.17,-1.17)	=M5951*(G5951-E5951+N5951)
=C5952-B5952	=IF(M5952<0, 1.17,-1.17)	=M5952*(G5952-E5952+N5952)
=C5953-B5953	=IF(M5953<0, 1.17,-1.17)	=M5953*(G5953-E5953+N5953)
=C5954-B5954	=IF(M5954<0, 1.17,-1.17)	=M5954*(G5954-E5954+N5954)
=C5955-B5955	=IF(M5955<0, 1.17,-1.17)	=M5955*(G5955-E5955+N5955)
=C5956-B5956	=IF(M5956<0, 1.17,-1.17)	=M5956*(G5956-E5956+N5956)
=C5957-B5957	=IF(M5957<0, 1.17,-1.17)	=M5957*(G5957-E5957+N5957)
=C5958-B5958	=IF(M5958<0, 1.17,-1.17)	=M5958*(G5958-E5958+N5958)
=C5959-B5959	=IF(M5959<0, 1.17,-1.17)	=M5959*(G5959-E5959+N5959)
=C5960-B5960	=IF(M5960<0, 1.17,-1.17)	=M5960*(G5960-E5960+N5960)
=C5961-B5961	=IF(M5961<0, 1.17,-1.17)	=M5961*(G5961-E5961+N5961)
=C5962-B5962	=IF(M5962<0, 1.17,-1.17)	=M5962*(G5962-E5962+N5962)
=C5963-B5963	=IF(M5963<0, 1.17,-1.17)	=M5963*(G5963-E5963+N5963)
=C5964-B5964	=IF(M5964<0, 1.17,-1.17)	=M5964*(G5964-E5964+N5964)
=C5965-B5965	=IF(M5965<0, 1.17,-1.17)	=M5965*(G5965-E5965+N5965)

=C5966-B5966	=IF(M5966<0, 1.17,-1.17)	=M5966*(G5966-E5966+N5966)
=C5967-B5967	=IF(M5967<0, 1.17,-1.17)	=M5967*(G5967-E5967+N5967)
=C5968-B5968	=IF(M5968<0, 1.17,-1.17)	=M5968*(G5968-E5968+N5968)
=C5969-B5969	=IF(M5969<0, 1.17,-1.17)	=M5969*(G5969-E5969+N5969)
=C5970-B5970	=IF(M5970<0, 1.17,-1.17)	=M5970*(G5970-E5970+N5970)
=C5971-B5971	=IF(M5971<0, 1.17,-1.17)	=M5971*(G5971-E5971+N5971)
=C5972-B5972	=IF(M5972<0, 1.17,-1.17)	=M5972*(G5972-E5972+N5972)
=C5973-B5973	=IF(M5973<0, 1.17,-1.17)	=M5973*(G5973-E5973+N5973)
=C5974-B5974	=IF(M5974<0, 1.17,-1.17)	=M5974*(G5974-E5974+N5974)
=C5975-B5975	=IF(M5975<0, 1.17,-1.17)	=M5975*(G5975-E5975+N5975)
=C5976-B5976	=IF(M5976<0, 1.17,-1.17)	=M5976*(G5976-E5976+N5976)
=C5977-B5977	=IF(M5977<0, 1.17,-1.17)	=M5977*(G5977-E5977+N5977)
=C5978-B5978	=IF(M5978<0, 1.17,-1.17)	=M5978*(G5978-E5978+N5978)
=C5979-B5979	=IF(M5979<0, 1.17,-1.17)	=M5979*(G5979-E5979+N5979)
=C5980-B5980	=IF(M5980<0, 1.17,-1.17)	=M5980*(G5980-E5980+N5980)
=C5981-B5981	=IF(M5981<0, 1.17,-1.17)	=M5981*(G5981-E5981+N5981)
=C5982-B5982	=IF(M5982<0, 1.17,-1.17)	=M5982*(G5982-E5982+N5982)
=C5983-B5983	=IF(M5983<0, 1.17,-1.17)	=M5983*(G5983-E5983+N5983)
=C5984-B5984	=IF(M5984<0, 1.17,-1.17)	=M5984*(G5984-E5984+N5984)
=C5985-B5985	=IF(M5985<0, 1.17,-1.17)	=M5985*(G5985-E5985+N5985)
=C5986-B5986	=IF(M5986<0, 1.17,-1.17)	=M5986*(G5986-E5986+N5986)
=C5987-B5987	=IF(M5987<0, 1.17,-1.17)	=M5987*(G5987-E5987+N5987)
=C5988-B5988	=IF(M5988<0, 1.17,-1.17)	=M5988*(G5988-E5988+N5988)
=C5989-B5989	=IF(M5989<0, 1.17,-1.17)	=M5989*(G5989-E5989+N5989)
=C5990-B5990	=IF(M5990<0, 1.17,-1.17)	=M5990*(G5990-E5990+N5990)
=C5991-B5991	=IF(M5991<0, 1.17,-1.17)	=M5991*(G5991-E5991+N5991)
=C5992-B5992	=IF(M5992<0, 1.17,-1.17)	=M5992*(G5992-E5992+N5992)
=C5993-B5993	=IF(M5993<0, 1.17,-1.17)	=M5993*(G5993-E5993+N5993)
=C5994-B5994	=IF(M5994<0, 1.17,-1.17)	=M5994*(G5994-E5994+N5994)
=C5995-B5995	=IF(M5995<0, 1.17,-1.17)	=M5995*(G5995-E5995+N5995)
=C5996-B5996	=IF(M5996<0, 1.17,-1.17)	=M5996*(G5996-E5996+N5996)
=C5997-B5997	=IF(M5997<0, 1.17,-1.17)	=M5997*(G5997-E5997+N5997)
=C5998-B5998	=IF(M5998<0, 1.17,-1.17)	=M5998*(G5998-E5998+N5998)
=C5999-B5999	=IF(M5999<0, 1.17,-1.17)	=M5999*(G5999-E5999+N5999)
=C6000-B6000	=IF(M6000<0, 1.17,-1.17)	=M6000*(G6000-E6000+N6000)
=C6001-B6001	=IF(M6001<0, 1.17,-1.17)	=M6001*(G6001-E6001+N6001)
=C6002-B6002	=IF(M6002<0, 1.17,-1.17)	=M6002*(G6002-E6002+N6002)
=C6003-B6003	=IF(M6003<0, 1.17,-1.17)	=M6003*(G6003-E6003+N6003)
=C6004-B6004	=IF(M6004<0, 1.17,-1.17)	=M6004*(G6004-E6004+N6004)
=C6005-B6005	=IF(M6005<0, 1.17,-1.17)	=M6005*(G6005-E6005+N6005)
=C6006-B6006	=IF(M6006<0, 1.17,-1.17)	=M6006*(G6006-E6006+N6006)
=C6007-B6007	=IF(M6007<0, 1.17,-1.17)	=M6007*(G6007-E6007+N6007)
=C6008-B6008	=IF(M6008<0, 1.17,-1.17)	=M6008*(G6008-E6008+N6008)
=C6009-B6009	=IF(M6009<0, 1.17,-1.17)	=M6009*(G6009-E6009+N6009)
=C6010-B6010	=IF(M6010<0, 1.17,-1.17)	=M6010*(G6010-E6010+N6010)
=C6011-B6011	=IF(M6011<0, 1.17,-1.17)	=M6011*(G6011-E6011+N6011)
=C6012-B6012	=IF(M6012<0, 1.17,-1.17)	=M6012*(G6012-E6012+N6012)

=C6013-B6013	=IF(M6013<0, 1.17,-1.17)	=M6013*(G6013-E6013+N6013)
=C6014-B6014	=IF(M6014<0, 1.17,-1.17)	=M6014*(G6014-E6014+N6014)
=C6015-B6015	=IF(M6015<0, 1.17,-1.17)	=M6015*(G6015-E6015+N6015)
=C6016-B6016	=IF(M6016<0, 1.17,-1.17)	=M6016*(G6016-E6016+N6016)
=C6017-B6017	=IF(M6017<0, 1.17,-1.17)	=M6017*(G6017-E6017+N6017)
=C6018-B6018	=IF(M6018<0, 1.17,-1.17)	=M6018*(G6018-E6018+N6018)
=C6019-B6019	=IF(M6019<0, 1.17,-1.17)	=M6019*(G6019-E6019+N6019)
=C6020-B6020	=IF(M6020<0, 1.17,-1.17)	=M6020*(G6020-E6020+N6020)
=C6021-B6021	=IF(M6021<0, 1.17,-1.17)	=M6021*(G6021-E6021+N6021)
=C6022-B6022	=IF(M6022<0, 1.17,-1.17)	=M6022*(G6022-E6022+N6022)
=C6023-B6023	=IF(M6023<0, 1.17,-1.17)	=M6023*(G6023-E6023+N6023)
=C6024-B6024	=IF(M6024<0, 1.17,-1.17)	=M6024*(G6024-E6024+N6024)
=C6025-B6025	=IF(M6025<0, 1.17,-1.17)	=M6025*(G6025-E6025+N6025)
=C6026-B6026	=IF(M6026<0, 1.17,-1.17)	=M6026*(G6026-E6026+N6026)
=C6027-B6027	=IF(M6027<0, 1.17,-1.17)	=M6027*(G6027-E6027+N6027)
=C6028-B6028	=IF(M6028<0, 1.17,-1.17)	=M6028*(G6028-E6028+N6028)
=C6029-B6029	=IF(M6029<0, 1.17,-1.17)	=M6029*(G6029-E6029+N6029)
=C6030-B6030	=IF(M6030<0, 1.17,-1.17)	=M6030*(G6030-E6030+N6030)
=C6031-B6031	=IF(M6031<0, 1.17,-1.17)	=M6031*(G6031-E6031+N6031)
=C6032-B6032	=IF(M6032<0, 1.17,-1.17)	=M6032*(G6032-E6032+N6032)
=C6033-B6033	=IF(M6033<0, 1.17,-1.17)	=M6033*(G6033-E6033+N6033)
=C6034-B6034	=IF(M6034<0, 1.17,-1.17)	=M6034*(G6034-E6034+N6034)
=C6035-B6035	=IF(M6035<0, 1.17,-1.17)	=M6035*(G6035-E6035+N6035)
=C6036-B6036	=IF(M6036<0, 1.17,-1.17)	=M6036*(G6036-E6036+N6036)
=C6037-B6037	=IF(M6037<0, 1.17,-1.17)	=M6037*(G6037-E6037+N6037)
=C6038-B6038	=IF(M6038<0, 1.17,-1.17)	=M6038*(G6038-E6038+N6038)
=C6039-B6039	=IF(M6039<0, 1.17,-1.17)	=M6039*(G6039-E6039+N6039)
=C6040-B6040	=IF(M6040<0, 1.17,-1.17)	=M6040*(G6040-E6040+N6040)
=C6041-B6041	=IF(M6041<0, 1.17,-1.17)	=M6041*(G6041-E6041+N6041)
=C6042-B6042	=IF(M6042<0, 1.17,-1.17)	=M6042*(G6042-E6042+N6042)
=C6043-B6043	=IF(M6043<0, 1.17,-1.17)	=M6043*(G6043-E6043+N6043)
=C6044-B6044	=IF(M6044<0, 1.17,-1.17)	=M6044*(G6044-E6044+N6044)
=C6045-B6045	=IF(M6045<0, 1.17,-1.17)	=M6045*(G6045-E6045+N6045)
=C6046-B6046	=IF(M6046<0, 1.17,-1.17)	=M6046*(G6046-E6046+N6046)
=C6047-B6047	=IF(M6047<0, 1.17,-1.17)	=M6047*(G6047-E6047+N6047)
=C6048-B6048	=IF(M6048<0, 1.17,-1.17)	=M6048*(G6048-E6048+N6048)
=C6049-B6049	=IF(M6049<0, 1.17,-1.17)	=M6049*(G6049-E6049+N6049)
=C6050-B6050	=IF(M6050<0, 1.17,-1.17)	=M6050*(G6050-E6050+N6050)
=C6051-B6051	=IF(M6051<0, 1.17,-1.17)	=M6051*(G6051-E6051+N6051)
=C6052-B6052	=IF(M6052<0, 1.17,-1.17)	=M6052*(G6052-E6052+N6052)
=C6053-B6053	=IF(M6053<0, 1.17,-1.17)	=M6053*(G6053-E6053+N6053)
=C6054-B6054	=IF(M6054<0, 1.17,-1.17)	=M6054*(G6054-E6054+N6054)
=C6055-B6055	=IF(M6055<0, 1.17,-1.17)	=M6055*(G6055-E6055+N6055)
=C6056-B6056	=IF(M6056<0, 1.17,-1.17)	=M6056*(G6056-E6056+N6056)
=C6057-B6057	=IF(M6057<0, 1.17,-1.17)	=M6057*(G6057-E6057+N6057)
=C6058-B6058	=IF(M6058<0, 1.17,-1.17)	=M6058*(G6058-E6058+N6058)
=C6059-B6059	=IF(M6059<0, 1.17,-1.17)	=M6059*(G6059-E6059+N6059)

=C6060-B6060	=IF(M6060<0, 1.17,-1.17)	=M6060*(G6060-E6060+N6060)
=C6061-B6061	=IF(M6061<0, 1.17,-1.17)	=M6061*(G6061-E6061+N6061)
=C6062-B6062	=IF(M6062<0, 1.17,-1.17)	=M6062*(G6062-E6062+N6062)
=C6063-B6063	=IF(M6063<0, 1.17,-1.17)	=M6063*(G6063-E6063+N6063)
=C6064-B6064	=IF(M6064<0, 1.17,-1.17)	=M6064*(G6064-E6064+N6064)
=C6065-B6065	=IF(M6065<0, 1.17,-1.17)	=M6065*(G6065-E6065+N6065)
=C6066-B6066	=IF(M6066<0, 1.17,-1.17)	=M6066*(G6066-E6066+N6066)
=C6067-B6067	=IF(M6067<0, 1.17,-1.17)	=M6067*(G6067-E6067+N6067)
=C6068-B6068	=IF(M6068<0, 1.17,-1.17)	=M6068*(G6068-E6068+N6068)
=C6069-B6069	=IF(M6069<0, 1.17,-1.17)	=M6069*(G6069-E6069+N6069)
=C6070-B6070	=IF(M6070<0, 1.17,-1.17)	=M6070*(G6070-E6070+N6070)
=C6071-B6071	=IF(M6071<0, 1.17,-1.17)	=M6071*(G6071-E6071+N6071)
=C6072-B6072	=IF(M6072<0, 1.17,-1.17)	=M6072*(G6072-E6072+N6072)
=C6073-B6073	=IF(M6073<0, 1.17,-1.17)	=M6073*(G6073-E6073+N6073)
=C6074-B6074	=IF(M6074<0, 1.17,-1.17)	=M6074*(G6074-E6074+N6074)
=C6075-B6075	=IF(M6075<0, 1.17,-1.17)	=M6075*(G6075-E6075+N6075)
=C6076-B6076	=IF(M6076<0, 1.17,-1.17)	=M6076*(G6076-E6076+N6076)
=C6077-B6077	=IF(M6077<0, 1.17,-1.17)	=M6077*(G6077-E6077+N6077)
=C6078-B6078	=IF(M6078<0, 1.17,-1.17)	=M6078*(G6078-E6078+N6078)
=C6079-B6079	=IF(M6079<0, 1.17,-1.17)	=M6079*(G6079-E6079+N6079)
=C6080-B6080	=IF(M6080<0, 1.17,-1.17)	=M6080*(G6080-E6080+N6080)
=C6081-B6081	=IF(M6081<0, 1.17,-1.17)	=M6081*(G6081-E6081+N6081)
=C6082-B6082	=IF(M6082<0, 1.17,-1.17)	=M6082*(G6082-E6082+N6082)
=C6083-B6083	=IF(M6083<0, 1.17,-1.17)	=M6083*(G6083-E6083+N6083)
=C6084-B6084	=IF(M6084<0, 1.17,-1.17)	=M6084*(G6084-E6084+N6084)
=C6085-B6085	=IF(M6085<0, 1.17,-1.17)	=M6085*(G6085-E6085+N6085)
=C6086-B6086	=IF(M6086<0, 1.17,-1.17)	=M6086*(G6086-E6086+N6086)
=C6087-B6087	=IF(M6087<0, 1.17,-1.17)	=M6087*(G6087-E6087+N6087)
=C6088-B6088	=IF(M6088<0, 1.17,-1.17)	=M6088*(G6088-E6088+N6088)
=C6089-B6089	=IF(M6089<0, 1.17,-1.17)	=M6089*(G6089-E6089+N6089)
=C6090-B6090	=IF(M6090<0, 1.17,-1.17)	=M6090*(G6090-E6090+N6090)
=C6091-B6091	=IF(M6091<0, 1.17,-1.17)	=M6091*(G6091-E6091+N6091)
=C6092-B6092	=IF(M6092<0, 1.17,-1.17)	=M6092*(G6092-E6092+N6092)
=C6093-B6093	=IF(M6093<0, 1.17,-1.17)	=M6093*(G6093-E6093+N6093)
=C6094-B6094	=IF(M6094<0, 1.17,-1.17)	=M6094*(G6094-E6094+N6094)
=C6095-B6095	=IF(M6095<0, 1.17,-1.17)	=M6095*(G6095-E6095+N6095)
=C6096-B6096	=IF(M6096<0, 1.17,-1.17)	=M6096*(G6096-E6096+N6096)
=C6097-B6097	=IF(M6097<0, 1.17,-1.17)	=M6097*(G6097-E6097+N6097)
=C6098-B6098	=IF(M6098<0, 1.17,-1.17)	=M6098*(G6098-E6098+N6098)
=C6099-B6099	=IF(M6099<0, 1.17,-1.17)	=M6099*(G6099-E6099+N6099)
=C6100-B6100	=IF(M6100<0, 1.17,-1.17)	=M6100*(G6100-E6100+N6100)
=C6101-B6101	=IF(M6101<0, 1.17,-1.17)	=M6101*(G6101-E6101+N6101)
=C6102-B6102	=IF(M6102<0, 1.17,-1.17)	=M6102*(G6102-E6102+N6102)
=C6103-B6103	=IF(M6103<0, 1.17,-1.17)	=M6103*(G6103-E6103+N6103)
=C6104-B6104	=IF(M6104<0, 1.17,-1.17)	=M6104*(G6104-E6104+N6104)
=C6105-B6105	=IF(M6105<0, 1.17,-1.17)	=M6105*(G6105-E6105+N6105)
=C6106-B6106	=IF(M6106<0, 1.17,-1.17)	=M6106*(G6106-E6106+N6106)

=C6107-B6107	=IF(M6107<0, 1.17,-1.17)	=M6107*(G6107-E6107+N6107)
=C6108-B6108	=IF(M6108<0, 1.17,-1.17)	=M6108*(G6108-E6108+N6108)
=C6109-B6109	=IF(M6109<0, 1.17,-1.17)	=M6109*(G6109-E6109+N6109)
=C6110-B6110	=IF(M6110<0, 1.17,-1.17)	=M6110*(G6110-E6110+N6110)
=C6111-B6111	=IF(M6111<0, 1.17,-1.17)	=M6111*(G6111-E6111+N6111)
=C6112-B6112	=IF(M6112<0, 1.17,-1.17)	=M6112*(G6112-E6112+N6112)
=C6113-B6113	=IF(M6113<0, 1.17,-1.17)	=M6113*(G6113-E6113+N6113)
=C6114-B6114	=IF(M6114<0, 1.17,-1.17)	=M6114*(G6114-E6114+N6114)
=C6115-B6115	=IF(M6115<0, 1.17,-1.17)	=M6115*(G6115-E6115+N6115)
=C6116-B6116	=IF(M6116<0, 1.17,-1.17)	=M6116*(G6116-E6116+N6116)
=C6117-B6117	=IF(M6117<0, 1.17,-1.17)	=M6117*(G6117-E6117+N6117)
=C6118-B6118	=IF(M6118<0, 1.17,-1.17)	=M6118*(G6118-E6118+N6118)
=C6119-B6119	=IF(M6119<0, 1.17,-1.17)	=M6119*(G6119-E6119+N6119)
=C6120-B6120	=IF(M6120<0, 1.17,-1.17)	=M6120*(G6120-E6120+N6120)
=C6121-B6121	=IF(M6121<0, 1.17,-1.17)	=M6121*(G6121-E6121+N6121)
=C6122-B6122	=IF(M6122<0, 1.17,-1.17)	=M6122*(G6122-E6122+N6122)
=C6123-B6123	=IF(M6123<0, 1.17,-1.17)	=M6123*(G6123-E6123+N6123)
=C6124-B6124	=IF(M6124<0, 1.17,-1.17)	=M6124*(G6124-E6124+N6124)
=C6125-B6125	=IF(M6125<0, 1.17,-1.17)	=M6125*(G6125-E6125+N6125)
=C6126-B6126	=IF(M6126<0, 1.17,-1.17)	=M6126*(G6126-E6126+N6126)
=C6127-B6127	=IF(M6127<0, 1.17,-1.17)	=M6127*(G6127-E6127+N6127)
=C6128-B6128	=IF(M6128<0, 1.17,-1.17)	=M6128*(G6128-E6128+N6128)
=C6129-B6129	=IF(M6129<0, 1.17,-1.17)	=M6129*(G6129-E6129+N6129)
=C6130-B6130	=IF(M6130<0, 1.17,-1.17)	=M6130*(G6130-E6130+N6130)
=C6131-B6131	=IF(M6131<0, 1.17,-1.17)	=M6131*(G6131-E6131+N6131)
=C6132-B6132	=IF(M6132<0, 1.17,-1.17)	=M6132*(G6132-E6132+N6132)
=C6133-B6133	=IF(M6133<0, 1.17,-1.17)	=M6133*(G6133-E6133+N6133)
=C6134-B6134	=IF(M6134<0, 1.17,-1.17)	=M6134*(G6134-E6134+N6134)
=C6135-B6135	=IF(M6135<0, 1.17,-1.17)	=M6135*(G6135-E6135+N6135)
=C6136-B6136	=IF(M6136<0, 1.17,-1.17)	=M6136*(G6136-E6136+N6136)
=C6137-B6137	=IF(M6137<0, 1.17,-1.17)	=M6137*(G6137-E6137+N6137)
=C6138-B6138	=IF(M6138<0, 1.17,-1.17)	=M6138*(G6138-E6138+N6138)
=C6139-B6139	=IF(M6139<0, 1.17,-1.17)	=M6139*(G6139-E6139+N6139)
=C6140-B6140	=IF(M6140<0, 1.17,-1.17)	=M6140*(G6140-E6140+N6140)
=C6141-B6141	=IF(M6141<0, 1.17,-1.17)	=M6141*(G6141-E6141+N6141)
=C6142-B6142	=IF(M6142<0, 1.17,-1.17)	=M6142*(G6142-E6142+N6142)
=C6143-B6143	=IF(M6143<0, 1.17,-1.17)	=M6143*(G6143-E6143+N6143)
=C6144-B6144	=IF(M6144<0, 1.17,-1.17)	=M6144*(G6144-E6144+N6144)
=C6145-B6145	=IF(M6145<0, 1.17,-1.17)	=M6145*(G6145-E6145+N6145)
=C6146-B6146	=IF(M6146<0, 1.17,-1.17)	=M6146*(G6146-E6146+N6146)
=C6147-B6147	=IF(M6147<0, 1.17,-1.17)	=M6147*(G6147-E6147+N6147)
=C6148-B6148	=IF(M6148<0, 1.17,-1.17)	=M6148*(G6148-E6148+N6148)
=C6149-B6149	=IF(M6149<0, 1.17,-1.17)	=M6149*(G6149-E6149+N6149)
=C6150-B6150	=IF(M6150<0, 1.17,-1.17)	=M6150*(G6150-E6150+N6150)
=C6151-B6151	=IF(M6151<0, 1.17,-1.17)	=M6151*(G6151-E6151+N6151)
=C6152-B6152	=IF(M6152<0, 1.17,-1.17)	=M6152*(G6152-E6152+N6152)
=C6153-B6153	=IF(M6153<0, 1.17,-1.17)	=M6153*(G6153-E6153+N6153)

=C6154-B6154	=IF(M6154<0, 1.17,-1.17)	=M6154*(G6154-E6154+N6154)
=C6155-B6155	=IF(M6155<0, 1.17,-1.17)	=M6155*(G6155-E6155+N6155)
=C6156-B6156	=IF(M6156<0, 1.17,-1.17)	=M6156*(G6156-E6156+N6156)
=C6157-B6157	=IF(M6157<0, 1.17,-1.17)	=M6157*(G6157-E6157+N6157)
=C6158-B6158	=IF(M6158<0, 1.17,-1.17)	=M6158*(G6158-E6158+N6158)
=C6159-B6159	=IF(M6159<0, 1.17,-1.17)	=M6159*(G6159-E6159+N6159)
=C6160-B6160	=IF(M6160<0, 1.17,-1.17)	=M6160*(G6160-E6160+N6160)
=C6161-B6161	=IF(M6161<0, 1.17,-1.17)	=M6161*(G6161-E6161+N6161)
=C6162-B6162	=IF(M6162<0, 1.17,-1.17)	=M6162*(G6162-E6162+N6162)
=C6163-B6163	=IF(M6163<0, 1.17,-1.17)	=M6163*(G6163-E6163+N6163)
=C6164-B6164	=IF(M6164<0, 1.17,-1.17)	=M6164*(G6164-E6164+N6164)
=C6165-B6165	=IF(M6165<0, 1.17,-1.17)	=M6165*(G6165-E6165+N6165)
=C6166-B6166	=IF(M6166<0, 1.17,-1.17)	=M6166*(G6166-E6166+N6166)
=C6167-B6167	=IF(M6167<0, 1.17,-1.17)	=M6167*(G6167-E6167+N6167)
=C6168-B6168	=IF(M6168<0, 1.17,-1.17)	=M6168*(G6168-E6168+N6168)
=C6169-B6169	=IF(M6169<0, 1.17,-1.17)	=M6169*(G6169-E6169+N6169)
=C6170-B6170	=IF(M6170<0, 1.17,-1.17)	=M6170*(G6170-E6170+N6170)
=C6171-B6171	=IF(M6171<0, 1.17,-1.17)	=M6171*(G6171-E6171+N6171)
=C6172-B6172	=IF(M6172<0, 1.17,-1.17)	=M6172*(G6172-E6172+N6172)
=C6173-B6173	=IF(M6173<0, 1.17,-1.17)	=M6173*(G6173-E6173+N6173)
=C6174-B6174	=IF(M6174<0, 1.17,-1.17)	=M6174*(G6174-E6174+N6174)
=C6175-B6175	=IF(M6175<0, 1.17,-1.17)	=M6175*(G6175-E6175+N6175)
=C6176-B6176	=IF(M6176<0, 1.17,-1.17)	=M6176*(G6176-E6176+N6176)
=C6177-B6177	=IF(M6177<0, 1.17,-1.17)	=M6177*(G6177-E6177+N6177)
=C6178-B6178	=IF(M6178<0, 1.17,-1.17)	=M6178*(G6178-E6178+N6178)
=C6179-B6179	=IF(M6179<0, 1.17,-1.17)	=M6179*(G6179-E6179+N6179)
=C6180-B6180	=IF(M6180<0, 1.17,-1.17)	=M6180*(G6180-E6180+N6180)
=C6181-B6181	=IF(M6181<0, 1.17,-1.17)	=M6181*(G6181-E6181+N6181)
=C6182-B6182	=IF(M6182<0, 1.17,-1.17)	=M6182*(G6182-E6182+N6182)
=C6183-B6183	=IF(M6183<0, 1.17,-1.17)	=M6183*(G6183-E6183+N6183)
=C6184-B6184	=IF(M6184<0, 1.17,-1.17)	=M6184*(G6184-E6184+N6184)
=C6185-B6185	=IF(M6185<0, 1.17,-1.17)	=M6185*(G6185-E6185+N6185)
=C6186-B6186	=IF(M6186<0, 1.17,-1.17)	=M6186*(G6186-E6186+N6186)
=C6187-B6187	=IF(M6187<0, 1.17,-1.17)	=M6187*(G6187-E6187+N6187)
=C6188-B6188	=IF(M6188<0, 1.17,-1.17)	=M6188*(G6188-E6188+N6188)
=C6189-B6189	=IF(M6189<0, 1.17,-1.17)	=M6189*(G6189-E6189+N6189)
=C6190-B6190	=IF(M6190<0, 1.17,-1.17)	=M6190*(G6190-E6190+N6190)
=C6191-B6191	=IF(M6191<0, 1.17,-1.17)	=M6191*(G6191-E6191+N6191)
=C6192-B6192	=IF(M6192<0, 1.17,-1.17)	=M6192*(G6192-E6192+N6192)
=C6193-B6193	=IF(M6193<0, 1.17,-1.17)	=M6193*(G6193-E6193+N6193)
=C6194-B6194	=IF(M6194<0, 1.17,-1.17)	=M6194*(G6194-E6194+N6194)
=C6195-B6195	=IF(M6195<0, 1.17,-1.17)	=M6195*(G6195-E6195+N6195)
=C6196-B6196	=IF(M6196<0, 1.17,-1.17)	=M6196*(G6196-E6196+N6196)
=C6197-B6197	=IF(M6197<0, 1.17,-1.17)	=M6197*(G6197-E6197+N6197)
=C6198-B6198	=IF(M6198<0, 1.17,-1.17)	=M6198*(G6198-E6198+N6198)
=C6199-B6199	=IF(M6199<0, 1.17,-1.17)	=M6199*(G6199-E6199+N6199)
=C6200-B6200	=IF(M6200<0, 1.17,-1.17)	=M6200*(G6200-E6200+N6200)

=C6201-B6201	=IF(M6201<0, 1.17,-1.17)	=M6201*(G6201-E6201+N6201)
=C6202-B6202	=IF(M6202<0, 1.17,-1.17)	=M6202*(G6202-E6202+N6202)
=C6203-B6203	=IF(M6203<0, 1.17,-1.17)	=M6203*(G6203-E6203+N6203)
=C6204-B6204	=IF(M6204<0, 1.17,-1.17)	=M6204*(G6204-E6204+N6204)
=C6205-B6205	=IF(M6205<0, 1.17,-1.17)	=M6205*(G6205-E6205+N6205)
=C6206-B6206	=IF(M6206<0, 1.17,-1.17)	=M6206*(G6206-E6206+N6206)
=C6207-B6207	=IF(M6207<0, 1.17,-1.17)	=M6207*(G6207-E6207+N6207)
=C6208-B6208	=IF(M6208<0, 1.17,-1.17)	=M6208*(G6208-E6208+N6208)
=C6209-B6209	=IF(M6209<0, 1.17,-1.17)	=M6209*(G6209-E6209+N6209)
=C6210-B6210	=IF(M6210<0, 1.17,-1.17)	=M6210*(G6210-E6210+N6210)
=C6211-B6211	=IF(M6211<0, 1.17,-1.17)	=M6211*(G6211-E6211+N6211)
=C6212-B6212	=IF(M6212<0, 1.17,-1.17)	=M6212*(G6212-E6212+N6212)
=C6213-B6213	=IF(M6213<0, 1.17,-1.17)	=M6213*(G6213-E6213+N6213)
=C6214-B6214	=IF(M6214<0, 1.17,-1.17)	=M6214*(G6214-E6214+N6214)
=C6215-B6215	=IF(M6215<0, 1.17,-1.17)	=M6215*(G6215-E6215+N6215)
=C6216-B6216	=IF(M6216<0, 1.17,-1.17)	=M6216*(G6216-E6216+N6216)
=C6217-B6217	=IF(M6217<0, 1.17,-1.17)	=M6217*(G6217-E6217+N6217)
=C6218-B6218	=IF(M6218<0, 1.17,-1.17)	=M6218*(G6218-E6218+N6218)
=C6219-B6219	=IF(M6219<0, 1.17,-1.17)	=M6219*(G6219-E6219+N6219)
=C6220-B6220	=IF(M6220<0, 1.17,-1.17)	=M6220*(G6220-E6220+N6220)
=C6221-B6221	=IF(M6221<0, 1.17,-1.17)	=M6221*(G6221-E6221+N6221)
=C6222-B6222	=IF(M6222<0, 1.17,-1.17)	=M6222*(G6222-E6222+N6222)
=C6223-B6223	=IF(M6223<0, 1.17,-1.17)	=M6223*(G6223-E6223+N6223)
=C6224-B6224	=IF(M6224<0, 1.17,-1.17)	=M6224*(G6224-E6224+N6224)
=C6225-B6225	=IF(M6225<0, 1.17,-1.17)	=M6225*(G6225-E6225+N6225)
=C6226-B6226	=IF(M6226<0, 1.17,-1.17)	=M6226*(G6226-E6226+N6226)
=C6227-B6227	=IF(M6227<0, 1.17,-1.17)	=M6227*(G6227-E6227+N6227)
=C6228-B6228	=IF(M6228<0, 1.17,-1.17)	=M6228*(G6228-E6228+N6228)
=C6229-B6229	=IF(M6229<0, 1.17,-1.17)	=M6229*(G6229-E6229+N6229)
=C6230-B6230	=IF(M6230<0, 1.17,-1.17)	=M6230*(G6230-E6230+N6230)
=C6231-B6231	=IF(M6231<0, 1.17,-1.17)	=M6231*(G6231-E6231+N6231)
=C6232-B6232	=IF(M6232<0, 1.17,-1.17)	=M6232*(G6232-E6232+N6232)
=C6233-B6233	=IF(M6233<0, 1.17,-1.17)	=M6233*(G6233-E6233+N6233)
=C6234-B6234	=IF(M6234<0, 1.17,-1.17)	=M6234*(G6234-E6234+N6234)
=C6235-B6235	=IF(M6235<0, 1.17,-1.17)	=M6235*(G6235-E6235+N6235)
=C6236-B6236	=IF(M6236<0, 1.17,-1.17)	=M6236*(G6236-E6236+N6236)
=C6237-B6237	=IF(M6237<0, 1.17,-1.17)	=M6237*(G6237-E6237+N6237)
=C6238-B6238	=IF(M6238<0, 1.17,-1.17)	=M6238*(G6238-E6238+N6238)
=C6239-B6239	=IF(M6239<0, 1.17,-1.17)	=M6239*(G6239-E6239+N6239)
=C6240-B6240	=IF(M6240<0, 1.17,-1.17)	=M6240*(G6240-E6240+N6240)
=C6241-B6241	=IF(M6241<0, 1.17,-1.17)	=M6241*(G6241-E6241+N6241)
=C6242-B6242	=IF(M6242<0, 1.17,-1.17)	=M6242*(G6242-E6242+N6242)
=C6243-B6243	=IF(M6243<0, 1.17,-1.17)	=M6243*(G6243-E6243+N6243)
=C6244-B6244	=IF(M6244<0, 1.17,-1.17)	=M6244*(G6244-E6244+N6244)
=C6245-B6245	=IF(M6245<0, 1.17,-1.17)	=M6245*(G6245-E6245+N6245)
=C6246-B6246	=IF(M6246<0, 1.17,-1.17)	=M6246*(G6246-E6246+N6246)
=C6247-B6247	=IF(M6247<0, 1.17,-1.17)	=M6247*(G6247-E6247+N6247)

=C6248-B6248	=IF(M6248<0, 1.17,-1.17)	=M6248*(G6248-E6248+N6248)
=C6249-B6249	=IF(M6249<0, 1.17,-1.17)	=M6249*(G6249-E6249+N6249)
=C6250-B6250	=IF(M6250<0, 1.17,-1.17)	=M6250*(G6250-E6250+N6250)
=C6251-B6251	=IF(M6251<0, 1.17,-1.17)	=M6251*(G6251-E6251+N6251)
=C6252-B6252	=IF(M6252<0, 1.17,-1.17)	=M6252*(G6252-E6252+N6252)
=C6253-B6253	=IF(M6253<0, 1.17,-1.17)	=M6253*(G6253-E6253+N6253)
=C6254-B6254	=IF(M6254<0, 1.17,-1.17)	=M6254*(G6254-E6254+N6254)
=C6255-B6255	=IF(M6255<0, 1.17,-1.17)	=M6255*(G6255-E6255+N6255)
=C6256-B6256	=IF(M6256<0, 1.17,-1.17)	=M6256*(G6256-E6256+N6256)
=C6257-B6257	=IF(M6257<0, 1.17,-1.17)	=M6257*(G6257-E6257+N6257)
=C6258-B6258	=IF(M6258<0, 1.17,-1.17)	=M6258*(G6258-E6258+N6258)
=C6259-B6259	=IF(M6259<0, 1.17,-1.17)	=M6259*(G6259-E6259+N6259)
=C6260-B6260	=IF(M6260<0, 1.17,-1.17)	=M6260*(G6260-E6260+N6260)
=C6261-B6261	=IF(M6261<0, 1.17,-1.17)	=M6261*(G6261-E6261+N6261)
=C6262-B6262	=IF(M6262<0, 1.17,-1.17)	=M6262*(G6262-E6262+N6262)
=C6263-B6263	=IF(M6263<0, 1.17,-1.17)	=M6263*(G6263-E6263+N6263)
=C6264-B6264	=IF(M6264<0, 1.17,-1.17)	=M6264*(G6264-E6264+N6264)
=C6265-B6265	=IF(M6265<0, 1.17,-1.17)	=M6265*(G6265-E6265+N6265)
=C6266-B6266	=IF(M6266<0, 1.17,-1.17)	=M6266*(G6266-E6266+N6266)
=C6267-B6267	=IF(M6267<0, 1.17,-1.17)	=M6267*(G6267-E6267+N6267)
=C6268-B6268	=IF(M6268<0, 1.17,-1.17)	=M6268*(G6268-E6268+N6268)
=C6269-B6269	=IF(M6269<0, 1.17,-1.17)	=M6269*(G6269-E6269+N6269)
=C6270-B6270	=IF(M6270<0, 1.17,-1.17)	=M6270*(G6270-E6270+N6270)
=C6271-B6271	=IF(M6271<0, 1.17,-1.17)	=M6271*(G6271-E6271+N6271)
=C6272-B6272	=IF(M6272<0, 1.17,-1.17)	=M6272*(G6272-E6272+N6272)
=C6273-B6273	=IF(M6273<0, 1.17,-1.17)	=M6273*(G6273-E6273+N6273)
=C6274-B6274	=IF(M6274<0, 1.17,-1.17)	=M6274*(G6274-E6274+N6274)
=C6275-B6275	=IF(M6275<0, 1.17,-1.17)	=M6275*(G6275-E6275+N6275)
=C6276-B6276	=IF(M6276<0, 1.17,-1.17)	=M6276*(G6276-E6276+N6276)
=C6277-B6277	=IF(M6277<0, 1.17,-1.17)	=M6277*(G6277-E6277+N6277)
=C6278-B6278	=IF(M6278<0, 1.17,-1.17)	=M6278*(G6278-E6278+N6278)
=C6279-B6279	=IF(M6279<0, 1.17,-1.17)	=M6279*(G6279-E6279+N6279)
=C6280-B6280	=IF(M6280<0, 1.17,-1.17)	=M6280*(G6280-E6280+N6280)
=C6281-B6281	=IF(M6281<0, 1.17,-1.17)	=M6281*(G6281-E6281+N6281)
=C6282-B6282	=IF(M6282<0, 1.17,-1.17)	=M6282*(G6282-E6282+N6282)
=C6283-B6283	=IF(M6283<0, 1.17,-1.17)	=M6283*(G6283-E6283+N6283)
=C6284-B6284	=IF(M6284<0, 1.17,-1.17)	=M6284*(G6284-E6284+N6284)
=C6285-B6285	=IF(M6285<0, 1.17,-1.17)	=M6285*(G6285-E6285+N6285)
=C6286-B6286	=IF(M6286<0, 1.17,-1.17)	=M6286*(G6286-E6286+N6286)
=C6287-B6287	=IF(M6287<0, 1.17,-1.17)	=M6287*(G6287-E6287+N6287)
=C6288-B6288	=IF(M6288<0, 1.17,-1.17)	=M6288*(G6288-E6288+N6288)
=C6289-B6289	=IF(M6289<0, 1.17,-1.17)	=M6289*(G6289-E6289+N6289)
=C6290-B6290	=IF(M6290<0, 1.17,-1.17)	=M6290*(G6290-E6290+N6290)
=C6291-B6291	=IF(M6291<0, 1.17,-1.17)	=M6291*(G6291-E6291+N6291)
=C6292-B6292	=IF(M6292<0, 1.17,-1.17)	=M6292*(G6292-E6292+N6292)
=C6293-B6293	=IF(M6293<0, 1.17,-1.17)	=M6293*(G6293-E6293+N6293)
=C6294-B6294	=IF(M6294<0, 1.17,-1.17)	=M6294*(G6294-E6294+N6294)

=C6295-B6295	=IF(M6295<0, 1.17,-1.17)	=M6295*(G6295-E6295+N6295)
=C6296-B6296	=IF(M6296<0, 1.17,-1.17)	=M6296*(G6296-E6296+N6296)
=C6297-B6297	=IF(M6297<0, 1.17,-1.17)	=M6297*(G6297-E6297+N6297)
=C6298-B6298	=IF(M6298<0, 1.17,-1.17)	=M6298*(G6298-E6298+N6298)
=C6299-B6299	=IF(M6299<0, 1.17,-1.17)	=M6299*(G6299-E6299+N6299)
=C6300-B6300	=IF(M6300<0, 1.17,-1.17)	=M6300*(G6300-E6300+N6300)
=C6301-B6301	=IF(M6301<0, 1.17,-1.17)	=M6301*(G6301-E6301+N6301)
=C6302-B6302	=IF(M6302<0, 1.17,-1.17)	=M6302*(G6302-E6302+N6302)
=C6303-B6303	=IF(M6303<0, 1.17,-1.17)	=M6303*(G6303-E6303+N6303)
=C6304-B6304	=IF(M6304<0, 1.17,-1.17)	=M6304*(G6304-E6304+N6304)
=C6305-B6305	=IF(M6305<0, 1.17,-1.17)	=M6305*(G6305-E6305+N6305)
=C6306-B6306	=IF(M6306<0, 1.17,-1.17)	=M6306*(G6306-E6306+N6306)
=C6307-B6307	=IF(M6307<0, 1.17,-1.17)	=M6307*(G6307-E6307+N6307)
=C6308-B6308	=IF(M6308<0, 1.17,-1.17)	=M6308*(G6308-E6308+N6308)
=C6309-B6309	=IF(M6309<0, 1.17,-1.17)	=M6309*(G6309-E6309+N6309)
=C6310-B6310	=IF(M6310<0, 1.17,-1.17)	=M6310*(G6310-E6310+N6310)
=C6311-B6311	=IF(M6311<0, 1.17,-1.17)	=M6311*(G6311-E6311+N6311)
=C6312-B6312	=IF(M6312<0, 1.17,-1.17)	=M6312*(G6312-E6312+N6312)
=C6313-B6313	=IF(M6313<0, 1.17,-1.17)	=M6313*(G6313-E6313+N6313)
=C6314-B6314	=IF(M6314<0, 1.17,-1.17)	=M6314*(G6314-E6314+N6314)
=C6315-B6315	=IF(M6315<0, 1.17,-1.17)	=M6315*(G6315-E6315+N6315)
=C6316-B6316	=IF(M6316<0, 1.17,-1.17)	=M6316*(G6316-E6316+N6316)
=C6317-B6317	=IF(M6317<0, 1.17,-1.17)	=M6317*(G6317-E6317+N6317)
=C6318-B6318	=IF(M6318<0, 1.17,-1.17)	=M6318*(G6318-E6318+N6318)
=C6319-B6319	=IF(M6319<0, 1.17,-1.17)	=M6319*(G6319-E6319+N6319)
=C6320-B6320	=IF(M6320<0, 1.17,-1.17)	=M6320*(G6320-E6320+N6320)
=C6321-B6321	=IF(M6321<0, 1.17,-1.17)	=M6321*(G6321-E6321+N6321)
=C6322-B6322	=IF(M6322<0, 1.17,-1.17)	=M6322*(G6322-E6322+N6322)
=C6323-B6323	=IF(M6323<0, 1.17,-1.17)	=M6323*(G6323-E6323+N6323)
=C6324-B6324	=IF(M6324<0, 1.17,-1.17)	=M6324*(G6324-E6324+N6324)
=C6325-B6325	=IF(M6325<0, 1.17,-1.17)	=M6325*(G6325-E6325+N6325)
=C6326-B6326	=IF(M6326<0, 1.17,-1.17)	=M6326*(G6326-E6326+N6326)
=C6327-B6327	=IF(M6327<0, 1.17,-1.17)	=M6327*(G6327-E6327+N6327)
=C6328-B6328	=IF(M6328<0, 1.17,-1.17)	=M6328*(G6328-E6328+N6328)
=C6329-B6329	=IF(M6329<0, 1.17,-1.17)	=M6329*(G6329-E6329+N6329)
=C6330-B6330	=IF(M6330<0, 1.17,-1.17)	=M6330*(G6330-E6330+N6330)
=C6331-B6331	=IF(M6331<0, 1.17,-1.17)	=M6331*(G6331-E6331+N6331)
=C6332-B6332	=IF(M6332<0, 1.17,-1.17)	=M6332*(G6332-E6332+N6332)
=C6333-B6333	=IF(M6333<0, 1.17,-1.17)	=M6333*(G6333-E6333+N6333)
=C6334-B6334	=IF(M6334<0, 1.17,-1.17)	=M6334*(G6334-E6334+N6334)
=C6335-B6335	=IF(M6335<0, 1.17,-1.17)	=M6335*(G6335-E6335+N6335)
=C6336-B6336	=IF(M6336<0, 1.17,-1.17)	=M6336*(G6336-E6336+N6336)
=C6337-B6337	=IF(M6337<0, 1.17,-1.17)	=M6337*(G6337-E6337+N6337)
=C6338-B6338	=IF(M6338<0, 1.17,-1.17)	=M6338*(G6338-E6338+N6338)
=C6339-B6339	=IF(M6339<0, 1.17,-1.17)	=M6339*(G6339-E6339+N6339)
=C6340-B6340	=IF(M6340<0, 1.17,-1.17)	=M6340*(G6340-E6340+N6340)
=C6341-B6341	=IF(M6341<0, 1.17,-1.17)	=M6341*(G6341-E6341+N6341)

=C6342-B6342	=IF(M6342<0, 1.17,-1.17)	=M6342*(G6342-E6342+N6342)
=C6343-B6343	=IF(M6343<0, 1.17,-1.17)	=M6343*(G6343-E6343+N6343)
=C6344-B6344	=IF(M6344<0, 1.17,-1.17)	=M6344*(G6344-E6344+N6344)
=C6345-B6345	=IF(M6345<0, 1.17,-1.17)	=M6345*(G6345-E6345+N6345)
=C6346-B6346	=IF(M6346<0, 1.17,-1.17)	=M6346*(G6346-E6346+N6346)
=C6347-B6347	=IF(M6347<0, 1.17,-1.17)	=M6347*(G6347-E6347+N6347)
=C6348-B6348	=IF(M6348<0, 1.17,-1.17)	=M6348*(G6348-E6348+N6348)
=C6349-B6349	=IF(M6349<0, 1.17,-1.17)	=M6349*(G6349-E6349+N6349)
=C6350-B6350	=IF(M6350<0, 1.17,-1.17)	=M6350*(G6350-E6350+N6350)
=C6351-B6351	=IF(M6351<0, 1.17,-1.17)	=M6351*(G6351-E6351+N6351)
=C6352-B6352	=IF(M6352<0, 1.17,-1.17)	=M6352*(G6352-E6352+N6352)
=C6353-B6353	=IF(M6353<0, 1.17,-1.17)	=M6353*(G6353-E6353+N6353)
=C6354-B6354	=IF(M6354<0, 1.17,-1.17)	=M6354*(G6354-E6354+N6354)
=C6355-B6355	=IF(M6355<0, 1.17,-1.17)	=M6355*(G6355-E6355+N6355)
=C6356-B6356	=IF(M6356<0, 1.17,-1.17)	=M6356*(G6356-E6356+N6356)
=C6357-B6357	=IF(M6357<0, 1.17,-1.17)	=M6357*(G6357-E6357+N6357)
=C6358-B6358	=IF(M6358<0, 1.17,-1.17)	=M6358*(G6358-E6358+N6358)
=C6359-B6359	=IF(M6359<0, 1.17,-1.17)	=M6359*(G6359-E6359+N6359)
=C6360-B6360	=IF(M6360<0, 1.17,-1.17)	=M6360*(G6360-E6360+N6360)
=C6361-B6361	=IF(M6361<0, 1.17,-1.17)	=M6361*(G6361-E6361+N6361)
=C6362-B6362	=IF(M6362<0, 1.17,-1.17)	=M6362*(G6362-E6362+N6362)
=C6363-B6363	=IF(M6363<0, 1.17,-1.17)	=M6363*(G6363-E6363+N6363)
=C6364-B6364	=IF(M6364<0, 1.17,-1.17)	=M6364*(G6364-E6364+N6364)
=C6365-B6365	=IF(M6365<0, 1.17,-1.17)	=M6365*(G6365-E6365+N6365)
=C6366-B6366	=IF(M6366<0, 1.17,-1.17)	=M6366*(G6366-E6366+N6366)
=C6367-B6367	=IF(M6367<0, 1.17,-1.17)	=M6367*(G6367-E6367+N6367)
=C6368-B6368	=IF(M6368<0, 1.17,-1.17)	=M6368*(G6368-E6368+N6368)
=C6369-B6369	=IF(M6369<0, 1.17,-1.17)	=M6369*(G6369-E6369+N6369)
=C6370-B6370	=IF(M6370<0, 1.17,-1.17)	=M6370*(G6370-E6370+N6370)
=C6371-B6371	=IF(M6371<0, 1.17,-1.17)	=M6371*(G6371-E6371+N6371)
=C6372-B6372	=IF(M6372<0, 1.17,-1.17)	=M6372*(G6372-E6372+N6372)
=C6373-B6373	=IF(M6373<0, 1.17,-1.17)	=M6373*(G6373-E6373+N6373)
=C6374-B6374	=IF(M6374<0, 1.17,-1.17)	=M6374*(G6374-E6374+N6374)
=C6375-B6375	=IF(M6375<0, 1.17,-1.17)	=M6375*(G6375-E6375+N6375)
=C6376-B6376	=IF(M6376<0, 1.17,-1.17)	=M6376*(G6376-E6376+N6376)
=C6377-B6377	=IF(M6377<0, 1.17,-1.17)	=M6377*(G6377-E6377+N6377)
=C6378-B6378	=IF(M6378<0, 1.17,-1.17)	=M6378*(G6378-E6378+N6378)
=C6379-B6379	=IF(M6379<0, 1.17,-1.17)	=M6379*(G6379-E6379+N6379)
=C6380-B6380	=IF(M6380<0, 1.17,-1.17)	=M6380*(G6380-E6380+N6380)
=C6381-B6381	=IF(M6381<0, 1.17,-1.17)	=M6381*(G6381-E6381+N6381)
=C6382-B6382	=IF(M6382<0, 1.17,-1.17)	=M6382*(G6382-E6382+N6382)
=C6383-B6383	=IF(M6383<0, 1.17,-1.17)	=M6383*(G6383-E6383+N6383)
=C6384-B6384	=IF(M6384<0, 1.17,-1.17)	=M6384*(G6384-E6384+N6384)
=C6385-B6385	=IF(M6385<0, 1.17,-1.17)	=M6385*(G6385-E6385+N6385)
=C6386-B6386	=IF(M6386<0, 1.17,-1.17)	=M6386*(G6386-E6386+N6386)
=C6387-B6387	=IF(M6387<0, 1.17,-1.17)	=M6387*(G6387-E6387+N6387)
=C6388-B6388	=IF(M6388<0, 1.17,-1.17)	=M6388*(G6388-E6388+N6388)

=C6389-B6389	=IF(M6389<0, 1.17,-1.17)	=M6389*(G6389-E6389+N6389)
=C6390-B6390	=IF(M6390<0, 1.17,-1.17)	=M6390*(G6390-E6390+N6390)
=C6391-B6391	=IF(M6391<0, 1.17,-1.17)	=M6391*(G6391-E6391+N6391)
=C6392-B6392	=IF(M6392<0, 1.17,-1.17)	=M6392*(G6392-E6392+N6392)
=C6393-B6393	=IF(M6393<0, 1.17,-1.17)	=M6393*(G6393-E6393+N6393)
=C6394-B6394	=IF(M6394<0, 1.17,-1.17)	=M6394*(G6394-E6394+N6394)
=C6395-B6395	=IF(M6395<0, 1.17,-1.17)	=M6395*(G6395-E6395+N6395)
=C6396-B6396	=IF(M6396<0, 1.17,-1.17)	=M6396*(G6396-E6396+N6396)
=C6397-B6397	=IF(M6397<0, 1.17,-1.17)	=M6397*(G6397-E6397+N6397)
=C6398-B6398	=IF(M6398<0, 1.17,-1.17)	=M6398*(G6398-E6398+N6398)
=C6399-B6399	=IF(M6399<0, 1.17,-1.17)	=M6399*(G6399-E6399+N6399)
=C6400-B6400	=IF(M6400<0, 1.17,-1.17)	=M6400*(G6400-E6400+N6400)
=C6401-B6401	=IF(M6401<0, 1.17,-1.17)	=M6401*(G6401-E6401+N6401)
=C6402-B6402	=IF(M6402<0, 1.17,-1.17)	=M6402*(G6402-E6402+N6402)
=C6403-B6403	=IF(M6403<0, 1.17,-1.17)	=M6403*(G6403-E6403+N6403)
=C6404-B6404	=IF(M6404<0, 1.17,-1.17)	=M6404*(G6404-E6404+N6404)
=C6405-B6405	=IF(M6405<0, 1.17,-1.17)	=M6405*(G6405-E6405+N6405)
=C6406-B6406	=IF(M6406<0, 1.17,-1.17)	=M6406*(G6406-E6406+N6406)
=C6407-B6407	=IF(M6407<0, 1.17,-1.17)	=M6407*(G6407-E6407+N6407)
=C6408-B6408	=IF(M6408<0, 1.17,-1.17)	=M6408*(G6408-E6408+N6408)
=C6409-B6409	=IF(M6409<0, 1.17,-1.17)	=M6409*(G6409-E6409+N6409)
=C6410-B6410	=IF(M6410<0, 1.17,-1.17)	=M6410*(G6410-E6410+N6410)
=C6411-B6411	=IF(M6411<0, 1.17,-1.17)	=M6411*(G6411-E6411+N6411)
=C6412-B6412	=IF(M6412<0, 1.17,-1.17)	=M6412*(G6412-E6412+N6412)
=C6413-B6413	=IF(M6413<0, 1.17,-1.17)	=M6413*(G6413-E6413+N6413)
=C6414-B6414	=IF(M6414<0, 1.17,-1.17)	=M6414*(G6414-E6414+N6414)
=C6415-B6415	=IF(M6415<0, 1.17,-1.17)	=M6415*(G6415-E6415+N6415)
=C6416-B6416	=IF(M6416<0, 1.17,-1.17)	=M6416*(G6416-E6416+N6416)
=C6417-B6417	=IF(M6417<0, 1.17,-1.17)	=M6417*(G6417-E6417+N6417)
=C6418-B6418	=IF(M6418<0, 1.17,-1.17)	=M6418*(G6418-E6418+N6418)
=C6419-B6419	=IF(M6419<0, 1.17,-1.17)	=M6419*(G6419-E6419+N6419)
=C6420-B6420	=IF(M6420<0, 1.17,-1.17)	=M6420*(G6420-E6420+N6420)
=C6421-B6421	=IF(M6421<0, 1.17,-1.17)	=M6421*(G6421-E6421+N6421)
=C6422-B6422	=IF(M6422<0, 1.17,-1.17)	=M6422*(G6422-E6422+N6422)
=C6423-B6423	=IF(M6423<0, 1.17,-1.17)	=M6423*(G6423-E6423+N6423)
=C6424-B6424	=IF(M6424<0, 1.17,-1.17)	=M6424*(G6424-E6424+N6424)
=C6425-B6425	=IF(M6425<0, 1.17,-1.17)	=M6425*(G6425-E6425+N6425)
=C6426-B6426	=IF(M6426<0, 1.17,-1.17)	=M6426*(G6426-E6426+N6426)
=C6427-B6427	=IF(M6427<0, 1.17,-1.17)	=M6427*(G6427-E6427+N6427)
=C6428-B6428	=IF(M6428<0, 1.17,-1.17)	=M6428*(G6428-E6428+N6428)
=C6429-B6429	=IF(M6429<0, 1.17,-1.17)	=M6429*(G6429-E6429+N6429)
=C6430-B6430	=IF(M6430<0, 1.17,-1.17)	=M6430*(G6430-E6430+N6430)
=C6431-B6431	=IF(M6431<0, 1.17,-1.17)	=M6431*(G6431-E6431+N6431)
=C6432-B6432	=IF(M6432<0, 1.17,-1.17)	=M6432*(G6432-E6432+N6432)
=C6433-B6433	=IF(M6433<0, 1.17,-1.17)	=M6433*(G6433-E6433+N6433)
=C6434-B6434	=IF(M6434<0, 1.17,-1.17)	=M6434*(G6434-E6434+N6434)
=C6435-B6435	=IF(M6435<0, 1.17,-1.17)	=M6435*(G6435-E6435+N6435)

=C6436-B6436	=IF(M6436<0, 1.17,-1.17)	=M6436*(G6436-E6436+N6436)
=C6437-B6437	=IF(M6437<0, 1.17,-1.17)	=M6437*(G6437-E6437+N6437)
=C6438-B6438	=IF(M6438<0, 1.17,-1.17)	=M6438*(G6438-E6438+N6438)
=C6439-B6439	=IF(M6439<0, 1.17,-1.17)	=M6439*(G6439-E6439+N6439)
=C6440-B6440	=IF(M6440<0, 1.17,-1.17)	=M6440*(G6440-E6440+N6440)
=C6441-B6441	=IF(M6441<0, 1.17,-1.17)	=M6441*(G6441-E6441+N6441)
=C6442-B6442	=IF(M6442<0, 1.17,-1.17)	=M6442*(G6442-E6442+N6442)
=C6443-B6443	=IF(M6443<0, 1.17,-1.17)	=M6443*(G6443-E6443+N6443)
=C6444-B6444	=IF(M6444<0, 1.17,-1.17)	=M6444*(G6444-E6444+N6444)
=C6445-B6445	=IF(M6445<0, 1.17,-1.17)	=M6445*(G6445-E6445+N6445)
=C6446-B6446	=IF(M6446<0, 1.17,-1.17)	=M6446*(G6446-E6446+N6446)
=C6447-B6447	=IF(M6447<0, 1.17,-1.17)	=M6447*(G6447-E6447+N6447)
=C6448-B6448	=IF(M6448<0, 1.17,-1.17)	=M6448*(G6448-E6448+N6448)
=C6449-B6449	=IF(M6449<0, 1.17,-1.17)	=M6449*(G6449-E6449+N6449)
=C6450-B6450	=IF(M6450<0, 1.17,-1.17)	=M6450*(G6450-E6450+N6450)
=C6451-B6451	=IF(M6451<0, 1.17,-1.17)	=M6451*(G6451-E6451+N6451)
=C6452-B6452	=IF(M6452<0, 1.17,-1.17)	=M6452*(G6452-E6452+N6452)
=C6453-B6453	=IF(M6453<0, 1.17,-1.17)	=M6453*(G6453-E6453+N6453)
=C6454-B6454	=IF(M6454<0, 1.17,-1.17)	=M6454*(G6454-E6454+N6454)
=C6455-B6455	=IF(M6455<0, 1.17,-1.17)	=M6455*(G6455-E6455+N6455)
=C6456-B6456	=IF(M6456<0, 1.17,-1.17)	=M6456*(G6456-E6456+N6456)
=C6457-B6457	=IF(M6457<0, 1.17,-1.17)	=M6457*(G6457-E6457+N6457)
=C6458-B6458	=IF(M6458<0, 1.17,-1.17)	=M6458*(G6458-E6458+N6458)
=C6459-B6459	=IF(M6459<0, 1.17,-1.17)	=M6459*(G6459-E6459+N6459)
=C6460-B6460	=IF(M6460<0, 1.17,-1.17)	=M6460*(G6460-E6460+N6460)
=C6461-B6461	=IF(M6461<0, 1.17,-1.17)	=M6461*(G6461-E6461+N6461)
=C6462-B6462	=IF(M6462<0, 1.17,-1.17)	=M6462*(G6462-E6462+N6462)
=C6463-B6463	=IF(M6463<0, 1.17,-1.17)	=M6463*(G6463-E6463+N6463)
=C6464-B6464	=IF(M6464<0, 1.17,-1.17)	=M6464*(G6464-E6464+N6464)
=C6465-B6465	=IF(M6465<0, 1.17,-1.17)	=M6465*(G6465-E6465+N6465)
=C6466-B6466	=IF(M6466<0, 1.17,-1.17)	=M6466*(G6466-E6466+N6466)
=C6467-B6467	=IF(M6467<0, 1.17,-1.17)	=M6467*(G6467-E6467+N6467)
=C6468-B6468	=IF(M6468<0, 1.17,-1.17)	=M6468*(G6468-E6468+N6468)
=C6469-B6469	=IF(M6469<0, 1.17,-1.17)	=M6469*(G6469-E6469+N6469)
=C6470-B6470	=IF(M6470<0, 1.17,-1.17)	=M6470*(G6470-E6470+N6470)
=C6471-B6471	=IF(M6471<0, 1.17,-1.17)	=M6471*(G6471-E6471+N6471)
=C6472-B6472	=IF(M6472<0, 1.17,-1.17)	=M6472*(G6472-E6472+N6472)
=C6473-B6473	=IF(M6473<0, 1.17,-1.17)	=M6473*(G6473-E6473+N6473)
=C6474-B6474	=IF(M6474<0, 1.17,-1.17)	=M6474*(G6474-E6474+N6474)
=C6475-B6475	=IF(M6475<0, 1.17,-1.17)	=M6475*(G6475-E6475+N6475)
=C6476-B6476	=IF(M6476<0, 1.17,-1.17)	=M6476*(G6476-E6476+N6476)
=C6477-B6477	=IF(M6477<0, 1.17,-1.17)	=M6477*(G6477-E6477+N6477)
=C6478-B6478	=IF(M6478<0, 1.17,-1.17)	=M6478*(G6478-E6478+N6478)
=C6479-B6479	=IF(M6479<0, 1.17,-1.17)	=M6479*(G6479-E6479+N6479)
=C6480-B6480	=IF(M6480<0, 1.17,-1.17)	=M6480*(G6480-E6480+N6480)
=C6481-B6481	=IF(M6481<0, 1.17,-1.17)	=M6481*(G6481-E6481+N6481)
=C6482-B6482	=IF(M6482<0, 1.17,-1.17)	=M6482*(G6482-E6482+N6482)

=C6483-B6483	=IF(M6483<0, 1.17,-1.17)	=M6483*(G6483-E6483+N6483)
=C6484-B6484	=IF(M6484<0, 1.17,-1.17)	=M6484*(G6484-E6484+N6484)
=C6485-B6485	=IF(M6485<0, 1.17,-1.17)	=M6485*(G6485-E6485+N6485)
=C6486-B6486	=IF(M6486<0, 1.17,-1.17)	=M6486*(G6486-E6486+N6486)
=C6487-B6487	=IF(M6487<0, 1.17,-1.17)	=M6487*(G6487-E6487+N6487)
=C6488-B6488	=IF(M6488<0, 1.17,-1.17)	=M6488*(G6488-E6488+N6488)
=C6489-B6489	=IF(M6489<0, 1.17,-1.17)	=M6489*(G6489-E6489+N6489)
=C6490-B6490	=IF(M6490<0, 1.17,-1.17)	=M6490*(G6490-E6490+N6490)
=C6491-B6491	=IF(M6491<0, 1.17,-1.17)	=M6491*(G6491-E6491+N6491)
=C6492-B6492	=IF(M6492<0, 1.17,-1.17)	=M6492*(G6492-E6492+N6492)
=C6493-B6493	=IF(M6493<0, 1.17,-1.17)	=M6493*(G6493-E6493+N6493)
=C6494-B6494	=IF(M6494<0, 1.17,-1.17)	=M6494*(G6494-E6494+N6494)
=C6495-B6495	=IF(M6495<0, 1.17,-1.17)	=M6495*(G6495-E6495+N6495)
=C6496-B6496	=IF(M6496<0, 1.17,-1.17)	=M6496*(G6496-E6496+N6496)
=C6497-B6497	=IF(M6497<0, 1.17,-1.17)	=M6497*(G6497-E6497+N6497)
=C6498-B6498	=IF(M6498<0, 1.17,-1.17)	=M6498*(G6498-E6498+N6498)
=C6499-B6499	=IF(M6499<0, 1.17,-1.17)	=M6499*(G6499-E6499+N6499)
=C6500-B6500	=IF(M6500<0, 1.17,-1.17)	=M6500*(G6500-E6500+N6500)
=C6501-B6501	=IF(M6501<0, 1.17,-1.17)	=M6501*(G6501-E6501+N6501)
=C6502-B6502	=IF(M6502<0, 1.17,-1.17)	=M6502*(G6502-E6502+N6502)
=C6503-B6503	=IF(M6503<0, 1.17,-1.17)	=M6503*(G6503-E6503+N6503)
=C6504-B6504	=IF(M6504<0, 1.17,-1.17)	=M6504*(G6504-E6504+N6504)
=C6505-B6505	=IF(M6505<0, 1.17,-1.17)	=M6505*(G6505-E6505+N6505)
=C6506-B6506	=IF(M6506<0, 1.17,-1.17)	=M6506*(G6506-E6506+N6506)
=C6507-B6507	=IF(M6507<0, 1.17,-1.17)	=M6507*(G6507-E6507+N6507)
=C6508-B6508	=IF(M6508<0, 1.17,-1.17)	=M6508*(G6508-E6508+N6508)
=C6509-B6509	=IF(M6509<0, 1.17,-1.17)	=M6509*(G6509-E6509+N6509)
=C6510-B6510	=IF(M6510<0, 1.17,-1.17)	=M6510*(G6510-E6510+N6510)
=C6511-B6511	=IF(M6511<0, 1.17,-1.17)	=M6511*(G6511-E6511+N6511)
=C6512-B6512	=IF(M6512<0, 1.17,-1.17)	=M6512*(G6512-E6512+N6512)
=C6513-B6513	=IF(M6513<0, 1.17,-1.17)	=M6513*(G6513-E6513+N6513)
=C6514-B6514	=IF(M6514<0, 1.17,-1.17)	=M6514*(G6514-E6514+N6514)
=C6515-B6515	=IF(M6515<0, 1.17,-1.17)	=M6515*(G6515-E6515+N6515)
=C6516-B6516	=IF(M6516<0, 1.17,-1.17)	=M6516*(G6516-E6516+N6516)
=C6517-B6517	=IF(M6517<0, 1.17,-1.17)	=M6517*(G6517-E6517+N6517)
=C6518-B6518	=IF(M6518<0, 1.17,-1.17)	=M6518*(G6518-E6518+N6518)
=C6519-B6519	=IF(M6519<0, 1.17,-1.17)	=M6519*(G6519-E6519+N6519)
=C6520-B6520	=IF(M6520<0, 1.17,-1.17)	=M6520*(G6520-E6520+N6520)
=C6521-B6521	=IF(M6521<0, 1.17,-1.17)	=M6521*(G6521-E6521+N6521)
=C6522-B6522	=IF(M6522<0, 1.17,-1.17)	=M6522*(G6522-E6522+N6522)
=C6523-B6523	=IF(M6523<0, 1.17,-1.17)	=M6523*(G6523-E6523+N6523)
=C6524-B6524	=IF(M6524<0, 1.17,-1.17)	=M6524*(G6524-E6524+N6524)
=C6525-B6525	=IF(M6525<0, 1.17,-1.17)	=M6525*(G6525-E6525+N6525)
=C6526-B6526	=IF(M6526<0, 1.17,-1.17)	=M6526*(G6526-E6526+N6526)
=C6527-B6527	=IF(M6527<0, 1.17,-1.17)	=M6527*(G6527-E6527+N6527)
=C6528-B6528	=IF(M6528<0, 1.17,-1.17)	=M6528*(G6528-E6528+N6528)
=C6529-B6529	=IF(M6529<0, 1.17,-1.17)	=M6529*(G6529-E6529+N6529)

=C6530-B6530	=IF(M6530<0, 1.17,-1.17)	=M6530*(G6530-E6530+N6530)
=C6531-B6531	=IF(M6531<0, 1.17,-1.17)	=M6531*(G6531-E6531+N6531)
=C6532-B6532	=IF(M6532<0, 1.17,-1.17)	=M6532*(G6532-E6532+N6532)
=C6533-B6533	=IF(M6533<0, 1.17,-1.17)	=M6533*(G6533-E6533+N6533)
=C6534-B6534	=IF(M6534<0, 1.17,-1.17)	=M6534*(G6534-E6534+N6534)
=C6535-B6535	=IF(M6535<0, 1.17,-1.17)	=M6535*(G6535-E6535+N6535)
=C6536-B6536	=IF(M6536<0, 1.17,-1.17)	=M6536*(G6536-E6536+N6536)
=C6537-B6537	=IF(M6537<0, 1.17,-1.17)	=M6537*(G6537-E6537+N6537)
=C6538-B6538	=IF(M6538<0, 1.17,-1.17)	=M6538*(G6538-E6538+N6538)
=C6539-B6539	=IF(M6539<0, 1.17,-1.17)	=M6539*(G6539-E6539+N6539)
=C6540-B6540	=IF(M6540<0, 1.17,-1.17)	=M6540*(G6540-E6540+N6540)
=C6541-B6541	=IF(M6541<0, 1.17,-1.17)	=M6541*(G6541-E6541+N6541)
=C6542-B6542	=IF(M6542<0, 1.17,-1.17)	=M6542*(G6542-E6542+N6542)
=C6543-B6543	=IF(M6543<0, 1.17,-1.17)	=M6543*(G6543-E6543+N6543)
=C6544-B6544	=IF(M6544<0, 1.17,-1.17)	=M6544*(G6544-E6544+N6544)
=C6545-B6545	=IF(M6545<0, 1.17,-1.17)	=M6545*(G6545-E6545+N6545)
=C6546-B6546	=IF(M6546<0, 1.17,-1.17)	=M6546*(G6546-E6546+N6546)
=C6547-B6547	=IF(M6547<0, 1.17,-1.17)	=M6547*(G6547-E6547+N6547)
=C6548-B6548	=IF(M6548<0, 1.17,-1.17)	=M6548*(G6548-E6548+N6548)
=C6549-B6549	=IF(M6549<0, 1.17,-1.17)	=M6549*(G6549-E6549+N6549)
=C6550-B6550	=IF(M6550<0, 1.17,-1.17)	=M6550*(G6550-E6550+N6550)
=C6551-B6551	=IF(M6551<0, 1.17,-1.17)	=M6551*(G6551-E6551+N6551)
=C6552-B6552	=IF(M6552<0, 1.17,-1.17)	=M6552*(G6552-E6552+N6552)
=C6553-B6553	=IF(M6553<0, 1.17,-1.17)	=M6553*(G6553-E6553+N6553)
=C6554-B6554	=IF(M6554<0, 1.17,-1.17)	=M6554*(G6554-E6554+N6554)
=C6555-B6555	=IF(M6555<0, 1.17,-1.17)	=M6555*(G6555-E6555+N6555)
=C6556-B6556	=IF(M6556<0, 1.17,-1.17)	=M6556*(G6556-E6556+N6556)
=C6557-B6557	=IF(M6557<0, 1.17,-1.17)	=M6557*(G6557-E6557+N6557)
=C6558-B6558	=IF(M6558<0, 1.17,-1.17)	=M6558*(G6558-E6558+N6558)
=C6559-B6559	=IF(M6559<0, 1.17,-1.17)	=M6559*(G6559-E6559+N6559)
=C6560-B6560	=IF(M6560<0, 1.17,-1.17)	=M6560*(G6560-E6560+N6560)
=C6561-B6561	=IF(M6561<0, 1.17,-1.17)	=M6561*(G6561-E6561+N6561)
=C6562-B6562	=IF(M6562<0, 1.17,-1.17)	=M6562*(G6562-E6562+N6562)
=C6563-B6563	=IF(M6563<0, 1.17,-1.17)	=M6563*(G6563-E6563+N6563)
=C6564-B6564	=IF(M6564<0, 1.17,-1.17)	=M6564*(G6564-E6564+N6564)
=C6565-B6565	=IF(M6565<0, 1.17,-1.17)	=M6565*(G6565-E6565+N6565)
=C6566-B6566	=IF(M6566<0, 1.17,-1.17)	=M6566*(G6566-E6566+N6566)
=C6567-B6567	=IF(M6567<0, 1.17,-1.17)	=M6567*(G6567-E6567+N6567)
=C6568-B6568	=IF(M6568<0, 1.17,-1.17)	=M6568*(G6568-E6568+N6568)
=C6569-B6569	=IF(M6569<0, 1.17,-1.17)	=M6569*(G6569-E6569+N6569)
=C6570-B6570	=IF(M6570<0, 1.17,-1.17)	=M6570*(G6570-E6570+N6570)
=C6571-B6571	=IF(M6571<0, 1.17,-1.17)	=M6571*(G6571-E6571+N6571)
=C6572-B6572	=IF(M6572<0, 1.17,-1.17)	=M6572*(G6572-E6572+N6572)
=C6573-B6573	=IF(M6573<0, 1.17,-1.17)	=M6573*(G6573-E6573+N6573)
=C6574-B6574	=IF(M6574<0, 1.17,-1.17)	=M6574*(G6574-E6574+N6574)
=C6575-B6575	=IF(M6575<0, 1.17,-1.17)	=M6575*(G6575-E6575+N6575)
=C6576-B6576	=IF(M6576<0, 1.17,-1.17)	=M6576*(G6576-E6576+N6576)

=C6577-B6577	=IF(M6577<0, 1.17,-1.17)	=M6577*(G6577-E6577+N6577)
=C6578-B6578	=IF(M6578<0, 1.17,-1.17)	=M6578*(G6578-E6578+N6578)
=C6579-B6579	=IF(M6579<0, 1.17,-1.17)	=M6579*(G6579-E6579+N6579)
=C6580-B6580	=IF(M6580<0, 1.17,-1.17)	=M6580*(G6580-E6580+N6580)
=C6581-B6581	=IF(M6581<0, 1.17,-1.17)	=M6581*(G6581-E6581+N6581)
=C6582-B6582	=IF(M6582<0, 1.17,-1.17)	=M6582*(G6582-E6582+N6582)
=C6583-B6583	=IF(M6583<0, 1.17,-1.17)	=M6583*(G6583-E6583+N6583)
=C6584-B6584	=IF(M6584<0, 1.17,-1.17)	=M6584*(G6584-E6584+N6584)
=C6585-B6585	=IF(M6585<0, 1.17,-1.17)	=M6585*(G6585-E6585+N6585)
=C6586-B6586	=IF(M6586<0, 1.17,-1.17)	=M6586*(G6586-E6586+N6586)
=C6587-B6587	=IF(M6587<0, 1.17,-1.17)	=M6587*(G6587-E6587+N6587)
=C6588-B6588	=IF(M6588<0, 1.17,-1.17)	=M6588*(G6588-E6588+N6588)
=C6589-B6589	=IF(M6589<0, 1.17,-1.17)	=M6589*(G6589-E6589+N6589)
=C6590-B6590	=IF(M6590<0, 1.17,-1.17)	=M6590*(G6590-E6590+N6590)
=C6591-B6591	=IF(M6591<0, 1.17,-1.17)	=M6591*(G6591-E6591+N6591)
=C6592-B6592	=IF(M6592<0, 1.17,-1.17)	=M6592*(G6592-E6592+N6592)
=C6593-B6593	=IF(M6593<0, 1.17,-1.17)	=M6593*(G6593-E6593+N6593)
=C6594-B6594	=IF(M6594<0, 1.17,-1.17)	=M6594*(G6594-E6594+N6594)
=C6595-B6595	=IF(M6595<0, 1.17,-1.17)	=M6595*(G6595-E6595+N6595)
=C6596-B6596	=IF(M6596<0, 1.17,-1.17)	=M6596*(G6596-E6596+N6596)
=C6597-B6597	=IF(M6597<0, 1.17,-1.17)	=M6597*(G6597-E6597+N6597)
=C6598-B6598	=IF(M6598<0, 1.17,-1.17)	=M6598*(G6598-E6598+N6598)
=C6599-B6599	=IF(M6599<0, 1.17,-1.17)	=M6599*(G6599-E6599+N6599)
=C6600-B6600	=IF(M6600<0, 1.17,-1.17)	=M6600*(G6600-E6600+N6600)
=C6601-B6601	=IF(M6601<0, 1.17,-1.17)	=M6601*(G6601-E6601+N6601)
=C6602-B6602	=IF(M6602<0, 1.17,-1.17)	=M6602*(G6602-E6602+N6602)
=C6603-B6603	=IF(M6603<0, 1.17,-1.17)	=M6603*(G6603-E6603+N6603)
=C6604-B6604	=IF(M6604<0, 1.17,-1.17)	=M6604*(G6604-E6604+N6604)
=C6605-B6605	=IF(M6605<0, 1.17,-1.17)	=M6605*(G6605-E6605+N6605)
=C6606-B6606	=IF(M6606<0, 1.17,-1.17)	=M6606*(G6606-E6606+N6606)
=C6607-B6607	=IF(M6607<0, 1.17,-1.17)	=M6607*(G6607-E6607+N6607)
=C6608-B6608	=IF(M6608<0, 1.17,-1.17)	=M6608*(G6608-E6608+N6608)
=C6609-B6609	=IF(M6609<0, 1.17,-1.17)	=M6609*(G6609-E6609+N6609)
=C6610-B6610	=IF(M6610<0, 1.17,-1.17)	=M6610*(G6610-E6610+N6610)
=C6611-B6611	=IF(M6611<0, 1.17,-1.17)	=M6611*(G6611-E6611+N6611)
=C6612-B6612	=IF(M6612<0, 1.17,-1.17)	=M6612*(G6612-E6612+N6612)
=C6613-B6613	=IF(M6613<0, 1.17,-1.17)	=M6613*(G6613-E6613+N6613)
=C6614-B6614	=IF(M6614<0, 1.17,-1.17)	=M6614*(G6614-E6614+N6614)
=C6615-B6615	=IF(M6615<0, 1.17,-1.17)	=M6615*(G6615-E6615+N6615)
=C6616-B6616	=IF(M6616<0, 1.17,-1.17)	=M6616*(G6616-E6616+N6616)
=C6617-B6617	=IF(M6617<0, 1.17,-1.17)	=M6617*(G6617-E6617+N6617)
=C6618-B6618	=IF(M6618<0, 1.17,-1.17)	=M6618*(G6618-E6618+N6618)
=C6619-B6619	=IF(M6619<0, 1.17,-1.17)	=M6619*(G6619-E6619+N6619)
=C6620-B6620	=IF(M6620<0, 1.17,-1.17)	=M6620*(G6620-E6620+N6620)
=C6621-B6621	=IF(M6621<0, 1.17,-1.17)	=M6621*(G6621-E6621+N6621)
=C6622-B6622	=IF(M6622<0, 1.17,-1.17)	=M6622*(G6622-E6622+N6622)
=C6623-B6623	=IF(M6623<0, 1.17,-1.17)	=M6623*(G6623-E6623+N6623)

=C6624-B6624	=IF(M6624<0, 1.17,-1.17)	=M6624*(G6624-E6624+N6624)
=C6625-B6625	=IF(M6625<0, 1.17,-1.17)	=M6625*(G6625-E6625+N6625)
=C6626-B6626	=IF(M6626<0, 1.17,-1.17)	=M6626*(G6626-E6626+N6626)
=C6627-B6627	=IF(M6627<0, 1.17,-1.17)	=M6627*(G6627-E6627+N6627)
=C6628-B6628	=IF(M6628<0, 1.17,-1.17)	=M6628*(G6628-E6628+N6628)
=C6629-B6629	=IF(M6629<0, 1.17,-1.17)	=M6629*(G6629-E6629+N6629)
=C6630-B6630	=IF(M6630<0, 1.17,-1.17)	=M6630*(G6630-E6630+N6630)
=C6631-B6631	=IF(M6631<0, 1.17,-1.17)	=M6631*(G6631-E6631+N6631)
=C6632-B6632	=IF(M6632<0, 1.17,-1.17)	=M6632*(G6632-E6632+N6632)
=C6633-B6633	=IF(M6633<0, 1.17,-1.17)	=M6633*(G6633-E6633+N6633)
=C6634-B6634	=IF(M6634<0, 1.17,-1.17)	=M6634*(G6634-E6634+N6634)
=C6635-B6635	=IF(M6635<0, 1.17,-1.17)	=M6635*(G6635-E6635+N6635)
=C6636-B6636	=IF(M6636<0, 1.17,-1.17)	=M6636*(G6636-E6636+N6636)
=C6637-B6637	=IF(M6637<0, 1.17,-1.17)	=M6637*(G6637-E6637+N6637)
=C6638-B6638	=IF(M6638<0, 1.17,-1.17)	=M6638*(G6638-E6638+N6638)
=C6639-B6639	=IF(M6639<0, 1.17,-1.17)	=M6639*(G6639-E6639+N6639)
=C6640-B6640	=IF(M6640<0, 1.17,-1.17)	=M6640*(G6640-E6640+N6640)
=C6641-B6641	=IF(M6641<0, 1.17,-1.17)	=M6641*(G6641-E6641+N6641)
=C6642-B6642	=IF(M6642<0, 1.17,-1.17)	=M6642*(G6642-E6642+N6642)
=C6643-B6643	=IF(M6643<0, 1.17,-1.17)	=M6643*(G6643-E6643+N6643)
=C6644-B6644	=IF(M6644<0, 1.17,-1.17)	=M6644*(G6644-E6644+N6644)
=C6645-B6645	=IF(M6645<0, 1.17,-1.17)	=M6645*(G6645-E6645+N6645)
=C6646-B6646	=IF(M6646<0, 1.17,-1.17)	=M6646*(G6646-E6646+N6646)
=C6647-B6647	=IF(M6647<0, 1.17,-1.17)	=M6647*(G6647-E6647+N6647)
=C6648-B6648	=IF(M6648<0, 1.17,-1.17)	=M6648*(G6648-E6648+N6648)
=C6649-B6649	=IF(M6649<0, 1.17,-1.17)	=M6649*(G6649-E6649+N6649)
=C6650-B6650	=IF(M6650<0, 1.17,-1.17)	=M6650*(G6650-E6650+N6650)
=C6651-B6651	=IF(M6651<0, 1.17,-1.17)	=M6651*(G6651-E6651+N6651)
=C6652-B6652	=IF(M6652<0, 1.17,-1.17)	=M6652*(G6652-E6652+N6652)
=C6653-B6653	=IF(M6653<0, 1.17,-1.17)	=M6653*(G6653-E6653+N6653)
=C6654-B6654	=IF(M6654<0, 1.17,-1.17)	=M6654*(G6654-E6654+N6654)
=C6655-B6655	=IF(M6655<0, 1.17,-1.17)	=M6655*(G6655-E6655+N6655)
=C6656-B6656	=IF(M6656<0, 1.17,-1.17)	=M6656*(G6656-E6656+N6656)
=C6657-B6657	=IF(M6657<0, 1.17,-1.17)	=M6657*(G6657-E6657+N6657)
=C6658-B6658	=IF(M6658<0, 1.17,-1.17)	=M6658*(G6658-E6658+N6658)
=C6659-B6659	=IF(M6659<0, 1.17,-1.17)	=M6659*(G6659-E6659+N6659)
=C6660-B6660	=IF(M6660<0, 1.17,-1.17)	=M6660*(G6660-E6660+N6660)
=C6661-B6661	=IF(M6661<0, 1.17,-1.17)	=M6661*(G6661-E6661+N6661)
=C6662-B6662	=IF(M6662<0, 1.17,-1.17)	=M6662*(G6662-E6662+N6662)
=C6663-B6663	=IF(M6663<0, 1.17,-1.17)	=M6663*(G6663-E6663+N6663)
=C6664-B6664	=IF(M6664<0, 1.17,-1.17)	=M6664*(G6664-E6664+N6664)
=C6665-B6665	=IF(M6665<0, 1.17,-1.17)	=M6665*(G6665-E6665+N6665)
=C6666-B6666	=IF(M6666<0, 1.17,-1.17)	=M6666*(G6666-E6666+N6666)
=C6667-B6667	=IF(M6667<0, 1.17,-1.17)	=M6667*(G6667-E6667+N6667)
=C6668-B6668	=IF(M6668<0, 1.17,-1.17)	=M6668*(G6668-E6668+N6668)
=C6669-B6669	=IF(M6669<0, 1.17,-1.17)	=M6669*(G6669-E6669+N6669)
=C6670-B6670	=IF(M6670<0, 1.17,-1.17)	=M6670*(G6670-E6670+N6670)

=C6671-B6671	=IF(M6671<0, 1.17,-1.17)	=M6671*(G6671-E6671+N6671)
=C6672-B6672	=IF(M6672<0, 1.17,-1.17)	=M6672*(G6672-E6672+N6672)
=C6673-B6673	=IF(M6673<0, 1.17,-1.17)	=M6673*(G6673-E6673+N6673)
=C6674-B6674	=IF(M6674<0, 1.17,-1.17)	=M6674*(G6674-E6674+N6674)
=C6675-B6675	=IF(M6675<0, 1.17,-1.17)	=M6675*(G6675-E6675+N6675)
=C6676-B6676	=IF(M6676<0, 1.17,-1.17)	=M6676*(G6676-E6676+N6676)
=C6677-B6677	=IF(M6677<0, 1.17,-1.17)	=M6677*(G6677-E6677+N6677)
=C6678-B6678	=IF(M6678<0, 1.17,-1.17)	=M6678*(G6678-E6678+N6678)
=C6679-B6679	=IF(M6679<0, 1.17,-1.17)	=M6679*(G6679-E6679+N6679)
=C6680-B6680	=IF(M6680<0, 1.17,-1.17)	=M6680*(G6680-E6680+N6680)
=C6681-B6681	=IF(M6681<0, 1.17,-1.17)	=M6681*(G6681-E6681+N6681)
=C6682-B6682	=IF(M6682<0, 1.17,-1.17)	=M6682*(G6682-E6682+N6682)
=C6683-B6683	=IF(M6683<0, 1.17,-1.17)	=M6683*(G6683-E6683+N6683)
=C6684-B6684	=IF(M6684<0, 1.17,-1.17)	=M6684*(G6684-E6684+N6684)
=C6685-B6685	=IF(M6685<0, 1.17,-1.17)	=M6685*(G6685-E6685+N6685)
=C6686-B6686	=IF(M6686<0, 1.17,-1.17)	=M6686*(G6686-E6686+N6686)
=C6687-B6687	=IF(M6687<0, 1.17,-1.17)	=M6687*(G6687-E6687+N6687)
=C6688-B6688	=IF(M6688<0, 1.17,-1.17)	=M6688*(G6688-E6688+N6688)
=C6689-B6689	=IF(M6689<0, 1.17,-1.17)	=M6689*(G6689-E6689+N6689)
=C6690-B6690	=IF(M6690<0, 1.17,-1.17)	=M6690*(G6690-E6690+N6690)
=C6691-B6691	=IF(M6691<0, 1.17,-1.17)	=M6691*(G6691-E6691+N6691)
=C6692-B6692	=IF(M6692<0, 1.17,-1.17)	=M6692*(G6692-E6692+N6692)
=C6693-B6693	=IF(M6693<0, 1.17,-1.17)	=M6693*(G6693-E6693+N6693)
=C6694-B6694	=IF(M6694<0, 1.17,-1.17)	=M6694*(G6694-E6694+N6694)
=C6695-B6695	=IF(M6695<0, 1.17,-1.17)	=M6695*(G6695-E6695+N6695)
=C6696-B6696	=IF(M6696<0, 1.17,-1.17)	=M6696*(G6696-E6696+N6696)
=C6697-B6697	=IF(M6697<0, 1.17,-1.17)	=M6697*(G6697-E6697+N6697)
=C6698-B6698	=IF(M6698<0, 1.17,-1.17)	=M6698*(G6698-E6698+N6698)
=C6699-B6699	=IF(M6699<0, 1.17,-1.17)	=M6699*(G6699-E6699+N6699)
=C6700-B6700	=IF(M6700<0, 1.17,-1.17)	=M6700*(G6700-E6700+N6700)
=C6701-B6701	=IF(M6701<0, 1.17,-1.17)	=M6701*(G6701-E6701+N6701)
=C6702-B6702	=IF(M6702<0, 1.17,-1.17)	=M6702*(G6702-E6702+N6702)
=C6703-B6703	=IF(M6703<0, 1.17,-1.17)	=M6703*(G6703-E6703+N6703)
=C6704-B6704	=IF(M6704<0, 1.17,-1.17)	=M6704*(G6704-E6704+N6704)
=C6705-B6705	=IF(M6705<0, 1.17,-1.17)	=M6705*(G6705-E6705+N6705)
=C6706-B6706	=IF(M6706<0, 1.17,-1.17)	=M6706*(G6706-E6706+N6706)
=C6707-B6707	=IF(M6707<0, 1.17,-1.17)	=M6707*(G6707-E6707+N6707)
=C6708-B6708	=IF(M6708<0, 1.17,-1.17)	=M6708*(G6708-E6708+N6708)
=C6709-B6709	=IF(M6709<0, 1.17,-1.17)	=M6709*(G6709-E6709+N6709)
=C6710-B6710	=IF(M6710<0, 1.17,-1.17)	=M6710*(G6710-E6710+N6710)
=C6711-B6711	=IF(M6711<0, 1.17,-1.17)	=M6711*(G6711-E6711+N6711)
=C6712-B6712	=IF(M6712<0, 1.17,-1.17)	=M6712*(G6712-E6712+N6712)
=C6713-B6713	=IF(M6713<0, 1.17,-1.17)	=M6713*(G6713-E6713+N6713)
=C6714-B6714	=IF(M6714<0, 1.17,-1.17)	=M6714*(G6714-E6714+N6714)
=C6715-B6715	=IF(M6715<0, 1.17,-1.17)	=M6715*(G6715-E6715+N6715)
=C6716-B6716	=IF(M6716<0, 1.17,-1.17)	=M6716*(G6716-E6716+N6716)
=C6717-B6717	=IF(M6717<0, 1.17,-1.17)	=M6717*(G6717-E6717+N6717)

=C6718-B6718	=IF(M6718<0, 1.17,-1.17)	=M6718*(G6718-E6718+N6718)
=C6719-B6719	=IF(M6719<0, 1.17,-1.17)	=M6719*(G6719-E6719+N6719)
=C6720-B6720	=IF(M6720<0, 1.17,-1.17)	=M6720*(G6720-E6720+N6720)
=C6721-B6721	=IF(M6721<0, 1.17,-1.17)	=M6721*(G6721-E6721+N6721)
=C6722-B6722	=IF(M6722<0, 1.17,-1.17)	=M6722*(G6722-E6722+N6722)
=C6723-B6723	=IF(M6723<0, 1.17,-1.17)	=M6723*(G6723-E6723+N6723)
=C6724-B6724	=IF(M6724<0, 1.17,-1.17)	=M6724*(G6724-E6724+N6724)
=C6725-B6725	=IF(M6725<0, 1.17,-1.17)	=M6725*(G6725-E6725+N6725)
=C6726-B6726	=IF(M6726<0, 1.17,-1.17)	=M6726*(G6726-E6726+N6726)
=C6727-B6727	=IF(M6727<0, 1.17,-1.17)	=M6727*(G6727-E6727+N6727)
=C6728-B6728	=IF(M6728<0, 1.17,-1.17)	=M6728*(G6728-E6728+N6728)
=C6729-B6729	=IF(M6729<0, 1.17,-1.17)	=M6729*(G6729-E6729+N6729)
=C6730-B6730	=IF(M6730<0, 1.17,-1.17)	=M6730*(G6730-E6730+N6730)
=C6731-B6731	=IF(M6731<0, 1.17,-1.17)	=M6731*(G6731-E6731+N6731)
=C6732-B6732	=IF(M6732<0, 1.17,-1.17)	=M6732*(G6732-E6732+N6732)
=C6733-B6733	=IF(M6733<0, 1.17,-1.17)	=M6733*(G6733-E6733+N6733)
=C6734-B6734	=IF(M6734<0, 1.17,-1.17)	=M6734*(G6734-E6734+N6734)
=C6735-B6735	=IF(M6735<0, 1.17,-1.17)	=M6735*(G6735-E6735+N6735)
=C6736-B6736	=IF(M6736<0, 1.17,-1.17)	=M6736*(G6736-E6736+N6736)
=C6737-B6737	=IF(M6737<0, 1.17,-1.17)	=M6737*(G6737-E6737+N6737)
=C6738-B6738	=IF(M6738<0, 1.17,-1.17)	=M6738*(G6738-E6738+N6738)
=C6739-B6739	=IF(M6739<0, 1.17,-1.17)	=M6739*(G6739-E6739+N6739)
=C6740-B6740	=IF(M6740<0, 1.17,-1.17)	=M6740*(G6740-E6740+N6740)
=C6741-B6741	=IF(M6741<0, 1.17,-1.17)	=M6741*(G6741-E6741+N6741)
=C6742-B6742	=IF(M6742<0, 1.17,-1.17)	=M6742*(G6742-E6742+N6742)
=C6743-B6743	=IF(M6743<0, 1.17,-1.17)	=M6743*(G6743-E6743+N6743)
=C6744-B6744	=IF(M6744<0, 1.17,-1.17)	=M6744*(G6744-E6744+N6744)
=C6745-B6745	=IF(M6745<0, 1.17,-1.17)	=M6745*(G6745-E6745+N6745)
=C6746-B6746	=IF(M6746<0, 1.17,-1.17)	=M6746*(G6746-E6746+N6746)
=C6747-B6747	=IF(M6747<0, 1.17,-1.17)	=M6747*(G6747-E6747+N6747)
=C6748-B6748	=IF(M6748<0, 1.17,-1.17)	=M6748*(G6748-E6748+N6748)
=C6749-B6749	=IF(M6749<0, 1.17,-1.17)	=M6749*(G6749-E6749+N6749)
=C6750-B6750	=IF(M6750<0, 1.17,-1.17)	=M6750*(G6750-E6750+N6750)
=C6751-B6751	=IF(M6751<0, 1.17,-1.17)	=M6751*(G6751-E6751+N6751)
=C6752-B6752	=IF(M6752<0, 1.17,-1.17)	=M6752*(G6752-E6752+N6752)
=C6753-B6753	=IF(M6753<0, 1.17,-1.17)	=M6753*(G6753-E6753+N6753)
=C6754-B6754	=IF(M6754<0, 1.17,-1.17)	=M6754*(G6754-E6754+N6754)
=C6755-B6755	=IF(M6755<0, 1.17,-1.17)	=M6755*(G6755-E6755+N6755)
=C6756-B6756	=IF(M6756<0, 1.17,-1.17)	=M6756*(G6756-E6756+N6756)
=C6757-B6757	=IF(M6757<0, 1.17,-1.17)	=M6757*(G6757-E6757+N6757)
=C6758-B6758	=IF(M6758<0, 1.17,-1.17)	=M6758*(G6758-E6758+N6758)
=C6759-B6759	=IF(M6759<0, 1.17,-1.17)	=M6759*(G6759-E6759+N6759)
=C6760-B6760	=IF(M6760<0, 1.17,-1.17)	=M6760*(G6760-E6760+N6760)
=C6761-B6761	=IF(M6761<0, 1.17,-1.17)	=M6761*(G6761-E6761+N6761)
=C6762-B6762	=IF(M6762<0, 1.17,-1.17)	=M6762*(G6762-E6762+N6762)
=C6763-B6763	=IF(M6763<0, 1.17,-1.17)	=M6763*(G6763-E6763+N6763)
=C6764-B6764	=IF(M6764<0, 1.17,-1.17)	=M6764*(G6764-E6764+N6764)

=C6765-B6765	=IF(M6765<0, 1.17,-1.17)	=M6765*(G6765-E6765+N6765)
=C6766-B6766	=IF(M6766<0, 1.17,-1.17)	=M6766*(G6766-E6766+N6766)
=C6767-B6767	=IF(M6767<0, 1.17,-1.17)	=M6767*(G6767-E6767+N6767)
=C6768-B6768	=IF(M6768<0, 1.17,-1.17)	=M6768*(G6768-E6768+N6768)
=C6769-B6769	=IF(M6769<0, 1.17,-1.17)	=M6769*(G6769-E6769+N6769)
=C6770-B6770	=IF(M6770<0, 1.17,-1.17)	=M6770*(G6770-E6770+N6770)
=C6771-B6771	=IF(M6771<0, 1.17,-1.17)	=M6771*(G6771-E6771+N6771)
=C6772-B6772	=IF(M6772<0, 1.17,-1.17)	=M6772*(G6772-E6772+N6772)
=C6773-B6773	=IF(M6773<0, 1.17,-1.17)	=M6773*(G6773-E6773+N6773)
=C6774-B6774	=IF(M6774<0, 1.17,-1.17)	=M6774*(G6774-E6774+N6774)
=C6775-B6775	=IF(M6775<0, 1.17,-1.17)	=M6775*(G6775-E6775+N6775)
=C6776-B6776	=IF(M6776<0, 1.17,-1.17)	=M6776*(G6776-E6776+N6776)
=C6777-B6777	=IF(M6777<0, 1.17,-1.17)	=M6777*(G6777-E6777+N6777)
=C6778-B6778	=IF(M6778<0, 1.17,-1.17)	=M6778*(G6778-E6778+N6778)
=C6779-B6779	=IF(M6779<0, 1.17,-1.17)	=M6779*(G6779-E6779+N6779)
=C6780-B6780	=IF(M6780<0, 1.17,-1.17)	=M6780*(G6780-E6780+N6780)
=C6781-B6781	=IF(M6781<0, 1.17,-1.17)	=M6781*(G6781-E6781+N6781)
=C6782-B6782	=IF(M6782<0, 1.17,-1.17)	=M6782*(G6782-E6782+N6782)
=C6783-B6783	=IF(M6783<0, 1.17,-1.17)	=M6783*(G6783-E6783+N6783)
=C6784-B6784	=IF(M6784<0, 1.17,-1.17)	=M6784*(G6784-E6784+N6784)
=C6785-B6785	=IF(M6785<0, 1.17,-1.17)	=M6785*(G6785-E6785+N6785)
=C6786-B6786	=IF(M6786<0, 1.17,-1.17)	=M6786*(G6786-E6786+N6786)
=C6787-B6787	=IF(M6787<0, 1.17,-1.17)	=M6787*(G6787-E6787+N6787)
=C6788-B6788	=IF(M6788<0, 1.17,-1.17)	=M6788*(G6788-E6788+N6788)
=C6789-B6789	=IF(M6789<0, 1.17,-1.17)	=M6789*(G6789-E6789+N6789)
=C6790-B6790	=IF(M6790<0, 1.17,-1.17)	=M6790*(G6790-E6790+N6790)
=C6791-B6791	=IF(M6791<0, 1.17,-1.17)	=M6791*(G6791-E6791+N6791)
=C6792-B6792	=IF(M6792<0, 1.17,-1.17)	=M6792*(G6792-E6792+N6792)
=C6793-B6793	=IF(M6793<0, 1.17,-1.17)	=M6793*(G6793-E6793+N6793)
=C6794-B6794	=IF(M6794<0, 1.17,-1.17)	=M6794*(G6794-E6794+N6794)
=C6795-B6795	=IF(M6795<0, 1.17,-1.17)	=M6795*(G6795-E6795+N6795)
=C6796-B6796	=IF(M6796<0, 1.17,-1.17)	=M6796*(G6796-E6796+N6796)
=C6797-B6797	=IF(M6797<0, 1.17,-1.17)	=M6797*(G6797-E6797+N6797)
=C6798-B6798	=IF(M6798<0, 1.17,-1.17)	=M6798*(G6798-E6798+N6798)
=C6799-B6799	=IF(M6799<0, 1.17,-1.17)	=M6799*(G6799-E6799+N6799)
=C6800-B6800	=IF(M6800<0, 1.17,-1.17)	=M6800*(G6800-E6800+N6800)
=C6801-B6801	=IF(M6801<0, 1.17,-1.17)	=M6801*(G6801-E6801+N6801)
=C6802-B6802	=IF(M6802<0, 1.17,-1.17)	=M6802*(G6802-E6802+N6802)
=C6803-B6803	=IF(M6803<0, 1.17,-1.17)	=M6803*(G6803-E6803+N6803)
=C6804-B6804	=IF(M6804<0, 1.17,-1.17)	=M6804*(G6804-E6804+N6804)
=C6805-B6805	=IF(M6805<0, 1.17,-1.17)	=M6805*(G6805-E6805+N6805)
=C6806-B6806	=IF(M6806<0, 1.17,-1.17)	=M6806*(G6806-E6806+N6806)
=C6807-B6807	=IF(M6807<0, 1.17,-1.17)	=M6807*(G6807-E6807+N6807)
=C6808-B6808	=IF(M6808<0, 1.17,-1.17)	=M6808*(G6808-E6808+N6808)
=C6809-B6809	=IF(M6809<0, 1.17,-1.17)	=M6809*(G6809-E6809+N6809)
=C6810-B6810	=IF(M6810<0, 1.17,-1.17)	=M6810*(G6810-E6810+N6810)
=C6811-B6811	=IF(M6811<0, 1.17,-1.17)	=M6811*(G6811-E6811+N6811)

=C6812-B6812	=IF(M6812<0, 1.17,-1.17)	=M6812*(G6812-E6812+N6812)
=C6813-B6813	=IF(M6813<0, 1.17,-1.17)	=M6813*(G6813-E6813+N6813)
=C6814-B6814	=IF(M6814<0, 1.17,-1.17)	=M6814*(G6814-E6814+N6814)
=C6815-B6815	=IF(M6815<0, 1.17,-1.17)	=M6815*(G6815-E6815+N6815)
=C6816-B6816	=IF(M6816<0, 1.17,-1.17)	=M6816*(G6816-E6816+N6816)
=C6817-B6817	=IF(M6817<0, 1.17,-1.17)	=M6817*(G6817-E6817+N6817)
=C6818-B6818	=IF(M6818<0, 1.17,-1.17)	=M6818*(G6818-E6818+N6818)
=C6819-B6819	=IF(M6819<0, 1.17,-1.17)	=M6819*(G6819-E6819+N6819)
=C6820-B6820	=IF(M6820<0, 1.17,-1.17)	=M6820*(G6820-E6820+N6820)
=C6821-B6821	=IF(M6821<0, 1.17,-1.17)	=M6821*(G6821-E6821+N6821)
=C6822-B6822	=IF(M6822<0, 1.17,-1.17)	=M6822*(G6822-E6822+N6822)
=C6823-B6823	=IF(M6823<0, 1.17,-1.17)	=M6823*(G6823-E6823+N6823)
=C6824-B6824	=IF(M6824<0, 1.17,-1.17)	=M6824*(G6824-E6824+N6824)
=C6825-B6825	=IF(M6825<0, 1.17,-1.17)	=M6825*(G6825-E6825+N6825)
=C6826-B6826	=IF(M6826<0, 1.17,-1.17)	=M6826*(G6826-E6826+N6826)
=C6827-B6827	=IF(M6827<0, 1.17,-1.17)	=M6827*(G6827-E6827+N6827)
=C6828-B6828	=IF(M6828<0, 1.17,-1.17)	=M6828*(G6828-E6828+N6828)
=C6829-B6829	=IF(M6829<0, 1.17,-1.17)	=M6829*(G6829-E6829+N6829)
=C6830-B6830	=IF(M6830<0, 1.17,-1.17)	=M6830*(G6830-E6830+N6830)
=C6831-B6831	=IF(M6831<0, 1.17,-1.17)	=M6831*(G6831-E6831+N6831)
=C6832-B6832	=IF(M6832<0, 1.17,-1.17)	=M6832*(G6832-E6832+N6832)
=C6833-B6833	=IF(M6833<0, 1.17,-1.17)	=M6833*(G6833-E6833+N6833)
=C6834-B6834	=IF(M6834<0, 1.17,-1.17)	=M6834*(G6834-E6834+N6834)
=C6835-B6835	=IF(M6835<0, 1.17,-1.17)	=M6835*(G6835-E6835+N6835)
=C6836-B6836	=IF(M6836<0, 1.17,-1.17)	=M6836*(G6836-E6836+N6836)
=C6837-B6837	=IF(M6837<0, 1.17,-1.17)	=M6837*(G6837-E6837+N6837)
=C6838-B6838	=IF(M6838<0, 1.17,-1.17)	=M6838*(G6838-E6838+N6838)
=C6839-B6839	=IF(M6839<0, 1.17,-1.17)	=M6839*(G6839-E6839+N6839)
=C6840-B6840	=IF(M6840<0, 1.17,-1.17)	=M6840*(G6840-E6840+N6840)
=C6841-B6841	=IF(M6841<0, 1.17,-1.17)	=M6841*(G6841-E6841+N6841)
=C6842-B6842	=IF(M6842<0, 1.17,-1.17)	=M6842*(G6842-E6842+N6842)
=C6843-B6843	=IF(M6843<0, 1.17,-1.17)	=M6843*(G6843-E6843+N6843)
=C6844-B6844	=IF(M6844<0, 1.17,-1.17)	=M6844*(G6844-E6844+N6844)
=C6845-B6845	=IF(M6845<0, 1.17,-1.17)	=M6845*(G6845-E6845+N6845)
=C6846-B6846	=IF(M6846<0, 1.17,-1.17)	=M6846*(G6846-E6846+N6846)
=C6847-B6847	=IF(M6847<0, 1.17,-1.17)	=M6847*(G6847-E6847+N6847)
=C6848-B6848	=IF(M6848<0, 1.17,-1.17)	=M6848*(G6848-E6848+N6848)
=C6849-B6849	=IF(M6849<0, 1.17,-1.17)	=M6849*(G6849-E6849+N6849)
=C6850-B6850	=IF(M6850<0, 1.17,-1.17)	=M6850*(G6850-E6850+N6850)
=C6851-B6851	=IF(M6851<0, 1.17,-1.17)	=M6851*(G6851-E6851+N6851)
=C6852-B6852	=IF(M6852<0, 1.17,-1.17)	=M6852*(G6852-E6852+N6852)
=C6853-B6853	=IF(M6853<0, 1.17,-1.17)	=M6853*(G6853-E6853+N6853)
=C6854-B6854	=IF(M6854<0, 1.17,-1.17)	=M6854*(G6854-E6854+N6854)
=C6855-B6855	=IF(M6855<0, 1.17,-1.17)	=M6855*(G6855-E6855+N6855)
=C6856-B6856	=IF(M6856<0, 1.17,-1.17)	=M6856*(G6856-E6856+N6856)
=C6857-B6857	=IF(M6857<0, 1.17,-1.17)	=M6857*(G6857-E6857+N6857)
=C6858-B6858	=IF(M6858<0, 1.17,-1.17)	=M6858*(G6858-E6858+N6858)

=C6859-B6859	=IF(M6859<0, 1.17,-1.17)	=M6859*(G6859-E6859+N6859)
=C6860-B6860	=IF(M6860<0, 1.17,-1.17)	=M6860*(G6860-E6860+N6860)
=C6861-B6861	=IF(M6861<0, 1.17,-1.17)	=M6861*(G6861-E6861+N6861)
=C6862-B6862	=IF(M6862<0, 1.17,-1.17)	=M6862*(G6862-E6862+N6862)
=C6863-B6863	=IF(M6863<0, 1.17,-1.17)	=M6863*(G6863-E6863+N6863)
=C6864-B6864	=IF(M6864<0, 1.17,-1.17)	=M6864*(G6864-E6864+N6864)
=C6865-B6865	=IF(M6865<0, 1.17,-1.17)	=M6865*(G6865-E6865+N6865)
=C6866-B6866	=IF(M6866<0, 1.17,-1.17)	=M6866*(G6866-E6866+N6866)
=C6867-B6867	=IF(M6867<0, 1.17,-1.17)	=M6867*(G6867-E6867+N6867)
=C6868-B6868	=IF(M6868<0, 1.17,-1.17)	=M6868*(G6868-E6868+N6868)
=C6869-B6869	=IF(M6869<0, 1.17,-1.17)	=M6869*(G6869-E6869+N6869)
=C6870-B6870	=IF(M6870<0, 1.17,-1.17)	=M6870*(G6870-E6870+N6870)
=C6871-B6871	=IF(M6871<0, 1.17,-1.17)	=M6871*(G6871-E6871+N6871)
=C6872-B6872	=IF(M6872<0, 1.17,-1.17)	=M6872*(G6872-E6872+N6872)
=C6873-B6873	=IF(M6873<0, 1.17,-1.17)	=M6873*(G6873-E6873+N6873)
=C6874-B6874	=IF(M6874<0, 1.17,-1.17)	=M6874*(G6874-E6874+N6874)
=C6875-B6875	=IF(M6875<0, 1.17,-1.17)	=M6875*(G6875-E6875+N6875)
=C6876-B6876	=IF(M6876<0, 1.17,-1.17)	=M6876*(G6876-E6876+N6876)
=C6877-B6877	=IF(M6877<0, 1.17,-1.17)	=M6877*(G6877-E6877+N6877)
=C6878-B6878	=IF(M6878<0, 1.17,-1.17)	=M6878*(G6878-E6878+N6878)
=C6879-B6879	=IF(M6879<0, 1.17,-1.17)	=M6879*(G6879-E6879+N6879)
=C6880-B6880	=IF(M6880<0, 1.17,-1.17)	=M6880*(G6880-E6880+N6880)
=C6881-B6881	=IF(M6881<0, 1.17,-1.17)	=M6881*(G6881-E6881+N6881)
=C6882-B6882	=IF(M6882<0, 1.17,-1.17)	=M6882*(G6882-E6882+N6882)
=C6883-B6883	=IF(M6883<0, 1.17,-1.17)	=M6883*(G6883-E6883+N6883)
=C6884-B6884	=IF(M6884<0, 1.17,-1.17)	=M6884*(G6884-E6884+N6884)
=C6885-B6885	=IF(M6885<0, 1.17,-1.17)	=M6885*(G6885-E6885+N6885)
=C6886-B6886	=IF(M6886<0, 1.17,-1.17)	=M6886*(G6886-E6886+N6886)
=C6887-B6887	=IF(M6887<0, 1.17,-1.17)	=M6887*(G6887-E6887+N6887)
=C6888-B6888	=IF(M6888<0, 1.17,-1.17)	=M6888*(G6888-E6888+N6888)
=C6889-B6889	=IF(M6889<0, 1.17,-1.17)	=M6889*(G6889-E6889+N6889)
=C6890-B6890	=IF(M6890<0, 1.17,-1.17)	=M6890*(G6890-E6890+N6890)
=C6891-B6891	=IF(M6891<0, 1.17,-1.17)	=M6891*(G6891-E6891+N6891)
=C6892-B6892	=IF(M6892<0, 1.17,-1.17)	=M6892*(G6892-E6892+N6892)
=C6893-B6893	=IF(M6893<0, 1.17,-1.17)	=M6893*(G6893-E6893+N6893)
=C6894-B6894	=IF(M6894<0, 1.17,-1.17)	=M6894*(G6894-E6894+N6894)
=C6895-B6895	=IF(M6895<0, 1.17,-1.17)	=M6895*(G6895-E6895+N6895)
=C6896-B6896	=IF(M6896<0, 1.17,-1.17)	=M6896*(G6896-E6896+N6896)
=C6897-B6897	=IF(M6897<0, 1.17,-1.17)	=M6897*(G6897-E6897+N6897)
=C6898-B6898	=IF(M6898<0, 1.17,-1.17)	=M6898*(G6898-E6898+N6898)
=C6899-B6899	=IF(M6899<0, 1.17,-1.17)	=M6899*(G6899-E6899+N6899)
=C6900-B6900	=IF(M6900<0, 1.17,-1.17)	=M6900*(G6900-E6900+N6900)
=C6901-B6901	=IF(M6901<0, 1.17,-1.17)	=M6901*(G6901-E6901+N6901)
=C6902-B6902	=IF(M6902<0, 1.17,-1.17)	=M6902*(G6902-E6902+N6902)
=C6903-B6903	=IF(M6903<0, 1.17,-1.17)	=M6903*(G6903-E6903+N6903)
=C6904-B6904	=IF(M6904<0, 1.17,-1.17)	=M6904*(G6904-E6904+N6904)
=C6905-B6905	=IF(M6905<0, 1.17,-1.17)	=M6905*(G6905-E6905+N6905)

=C6906-B6906	=IF(M6906<0, 1.17,-1.17)	=M6906*(G6906-E6906+N6906)
=C6907-B6907	=IF(M6907<0, 1.17,-1.17)	=M6907*(G6907-E6907+N6907)
=C6908-B6908	=IF(M6908<0, 1.17,-1.17)	=M6908*(G6908-E6908+N6908)
=C6909-B6909	=IF(M6909<0, 1.17,-1.17)	=M6909*(G6909-E6909+N6909)
=C6910-B6910	=IF(M6910<0, 1.17,-1.17)	=M6910*(G6910-E6910+N6910)
=C6911-B6911	=IF(M6911<0, 1.17,-1.17)	=M6911*(G6911-E6911+N6911)
=C6912-B6912	=IF(M6912<0, 1.17,-1.17)	=M6912*(G6912-E6912+N6912)
=C6913-B6913	=IF(M6913<0, 1.17,-1.17)	=M6913*(G6913-E6913+N6913)
=C6914-B6914	=IF(M6914<0, 1.17,-1.17)	=M6914*(G6914-E6914+N6914)
=C6915-B6915	=IF(M6915<0, 1.17,-1.17)	=M6915*(G6915-E6915+N6915)
=C6916-B6916	=IF(M6916<0, 1.17,-1.17)	=M6916*(G6916-E6916+N6916)
=C6917-B6917	=IF(M6917<0, 1.17,-1.17)	=M6917*(G6917-E6917+N6917)
=C6918-B6918	=IF(M6918<0, 1.17,-1.17)	=M6918*(G6918-E6918+N6918)
=C6919-B6919	=IF(M6919<0, 1.17,-1.17)	=M6919*(G6919-E6919+N6919)
=C6920-B6920	=IF(M6920<0, 1.17,-1.17)	=M6920*(G6920-E6920+N6920)
=C6921-B6921	=IF(M6921<0, 1.17,-1.17)	=M6921*(G6921-E6921+N6921)
=C6922-B6922	=IF(M6922<0, 1.17,-1.17)	=M6922*(G6922-E6922+N6922)
=C6923-B6923	=IF(M6923<0, 1.17,-1.17)	=M6923*(G6923-E6923+N6923)
=C6924-B6924	=IF(M6924<0, 1.17,-1.17)	=M6924*(G6924-E6924+N6924)
=C6925-B6925	=IF(M6925<0, 1.17,-1.17)	=M6925*(G6925-E6925+N6925)
=C6926-B6926	=IF(M6926<0, 1.17,-1.17)	=M6926*(G6926-E6926+N6926)
=C6927-B6927	=IF(M6927<0, 1.17,-1.17)	=M6927*(G6927-E6927+N6927)
=C6928-B6928	=IF(M6928<0, 1.17,-1.17)	=M6928*(G6928-E6928+N6928)
=C6929-B6929	=IF(M6929<0, 1.17,-1.17)	=M6929*(G6929-E6929+N6929)
=C6930-B6930	=IF(M6930<0, 1.17,-1.17)	=M6930*(G6930-E6930+N6930)
=C6931-B6931	=IF(M6931<0, 1.17,-1.17)	=M6931*(G6931-E6931+N6931)
=C6932-B6932	=IF(M6932<0, 1.17,-1.17)	=M6932*(G6932-E6932+N6932)
=C6933-B6933	=IF(M6933<0, 1.17,-1.17)	=M6933*(G6933-E6933+N6933)
=C6934-B6934	=IF(M6934<0, 1.17,-1.17)	=M6934*(G6934-E6934+N6934)
=C6935-B6935	=IF(M6935<0, 1.17,-1.17)	=M6935*(G6935-E6935+N6935)
=C6936-B6936	=IF(M6936<0, 1.17,-1.17)	=M6936*(G6936-E6936+N6936)
=C6937-B6937	=IF(M6937<0, 1.17,-1.17)	=M6937*(G6937-E6937+N6937)
=C6938-B6938	=IF(M6938<0, 1.17,-1.17)	=M6938*(G6938-E6938+N6938)
=C6939-B6939	=IF(M6939<0, 1.17,-1.17)	=M6939*(G6939-E6939+N6939)
=C6940-B6940	=IF(M6940<0, 1.17,-1.17)	=M6940*(G6940-E6940+N6940)
=C6941-B6941	=IF(M6941<0, 1.17,-1.17)	=M6941*(G6941-E6941+N6941)
=C6942-B6942	=IF(M6942<0, 1.17,-1.17)	=M6942*(G6942-E6942+N6942)
=C6943-B6943	=IF(M6943<0, 1.17,-1.17)	=M6943*(G6943-E6943+N6943)
=C6944-B6944	=IF(M6944<0, 1.17,-1.17)	=M6944*(G6944-E6944+N6944)
=C6945-B6945	=IF(M6945<0, 1.17,-1.17)	=M6945*(G6945-E6945+N6945)
=C6946-B6946	=IF(M6946<0, 1.17,-1.17)	=M6946*(G6946-E6946+N6946)
=C6947-B6947	=IF(M6947<0, 1.17,-1.17)	=M6947*(G6947-E6947+N6947)
=C6948-B6948	=IF(M6948<0, 1.17,-1.17)	=M6948*(G6948-E6948+N6948)
=C6949-B6949	=IF(M6949<0, 1.17,-1.17)	=M6949*(G6949-E6949+N6949)
=C6950-B6950	=IF(M6950<0, 1.17,-1.17)	=M6950*(G6950-E6950+N6950)
=C6951-B6951	=IF(M6951<0, 1.17,-1.17)	=M6951*(G6951-E6951+N6951)
=C6952-B6952	=IF(M6952<0, 1.17,-1.17)	=M6952*(G6952-E6952+N6952)

=C6953-B6953	=IF(M6953<0, 1.17,-1.17)	=M6953*(G6953-E6953+N6953)
=C6954-B6954	=IF(M6954<0, 1.17,-1.17)	=M6954*(G6954-E6954+N6954)
=C6955-B6955	=IF(M6955<0, 1.17,-1.17)	=M6955*(G6955-E6955+N6955)
=C6956-B6956	=IF(M6956<0, 1.17,-1.17)	=M6956*(G6956-E6956+N6956)
=C6957-B6957	=IF(M6957<0, 1.17,-1.17)	=M6957*(G6957-E6957+N6957)
=C6958-B6958	=IF(M6958<0, 1.17,-1.17)	=M6958*(G6958-E6958+N6958)
=C6959-B6959	=IF(M6959<0, 1.17,-1.17)	=M6959*(G6959-E6959+N6959)
=C6960-B6960	=IF(M6960<0, 1.17,-1.17)	=M6960*(G6960-E6960+N6960)
=C6961-B6961	=IF(M6961<0, 1.17,-1.17)	=M6961*(G6961-E6961+N6961)
=C6962-B6962	=IF(M6962<0, 1.17,-1.17)	=M6962*(G6962-E6962+N6962)
=C6963-B6963	=IF(M6963<0, 1.17,-1.17)	=M6963*(G6963-E6963+N6963)
=C6964-B6964	=IF(M6964<0, 1.17,-1.17)	=M6964*(G6964-E6964+N6964)
=C6965-B6965	=IF(M6965<0, 1.17,-1.17)	=M6965*(G6965-E6965+N6965)
=C6966-B6966	=IF(M6966<0, 1.17,-1.17)	=M6966*(G6966-E6966+N6966)
=C6967-B6967	=IF(M6967<0, 1.17,-1.17)	=M6967*(G6967-E6967+N6967)
=C6968-B6968	=IF(M6968<0, 1.17,-1.17)	=M6968*(G6968-E6968+N6968)
=C6969-B6969	=IF(M6969<0, 1.17,-1.17)	=M6969*(G6969-E6969+N6969)
=C6970-B6970	=IF(M6970<0, 1.17,-1.17)	=M6970*(G6970-E6970+N6970)
=C6971-B6971	=IF(M6971<0, 1.17,-1.17)	=M6971*(G6971-E6971+N6971)
=C6972-B6972	=IF(M6972<0, 1.17,-1.17)	=M6972*(G6972-E6972+N6972)
=C6973-B6973	=IF(M6973<0, 1.17,-1.17)	=M6973*(G6973-E6973+N6973)
=C6974-B6974	=IF(M6974<0, 1.17,-1.17)	=M6974*(G6974-E6974+N6974)
=C6975-B6975	=IF(M6975<0, 1.17,-1.17)	=M6975*(G6975-E6975+N6975)
=C6976-B6976	=IF(M6976<0, 1.17,-1.17)	=M6976*(G6976-E6976+N6976)
=C6977-B6977	=IF(M6977<0, 1.17,-1.17)	=M6977*(G6977-E6977+N6977)
=C6978-B6978	=IF(M6978<0, 1.17,-1.17)	=M6978*(G6978-E6978+N6978)
=C6979-B6979	=IF(M6979<0, 1.17,-1.17)	=M6979*(G6979-E6979+N6979)
=C6980-B6980	=IF(M6980<0, 1.17,-1.17)	=M6980*(G6980-E6980+N6980)
=C6981-B6981	=IF(M6981<0, 1.17,-1.17)	=M6981*(G6981-E6981+N6981)
=C6982-B6982	=IF(M6982<0, 1.17,-1.17)	=M6982*(G6982-E6982+N6982)
=C6983-B6983	=IF(M6983<0, 1.17,-1.17)	=M6983*(G6983-E6983+N6983)
=C6984-B6984	=IF(M6984<0, 1.17,-1.17)	=M6984*(G6984-E6984+N6984)
=C6985-B6985	=IF(M6985<0, 1.17,-1.17)	=M6985*(G6985-E6985+N6985)
=C6986-B6986	=IF(M6986<0, 1.17,-1.17)	=M6986*(G6986-E6986+N6986)
=C6987-B6987	=IF(M6987<0, 1.17,-1.17)	=M6987*(G6987-E6987+N6987)
=C6988-B6988	=IF(M6988<0, 1.17,-1.17)	=M6988*(G6988-E6988+N6988)
=C6989-B6989	=IF(M6989<0, 1.17,-1.17)	=M6989*(G6989-E6989+N6989)
=C6990-B6990	=IF(M6990<0, 1.17,-1.17)	=M6990*(G6990-E6990+N6990)
=C6991-B6991	=IF(M6991<0, 1.17,-1.17)	=M6991*(G6991-E6991+N6991)
=C6992-B6992	=IF(M6992<0, 1.17,-1.17)	=M6992*(G6992-E6992+N6992)
=C6993-B6993	=IF(M6993<0, 1.17,-1.17)	=M6993*(G6993-E6993+N6993)
=C6994-B6994	=IF(M6994<0, 1.17,-1.17)	=M6994*(G6994-E6994+N6994)
=C6995-B6995	=IF(M6995<0, 1.17,-1.17)	=M6995*(G6995-E6995+N6995)
=C6996-B6996	=IF(M6996<0, 1.17,-1.17)	=M6996*(G6996-E6996+N6996)
=C6997-B6997	=IF(M6997<0, 1.17,-1.17)	=M6997*(G6997-E6997+N6997)
=C6998-B6998	=IF(M6998<0, 1.17,-1.17)	=M6998*(G6998-E6998+N6998)
=C6999-B6999	=IF(M6999<0, 1.17,-1.17)	=M6999*(G6999-E6999+N6999)

=C7000-B7000	=IF(M7000<0, 1.17,-1.17)	=M7000*(G7000-E7000+N7000)
=C7001-B7001	=IF(M7001<0, 1.17,-1.17)	=M7001*(G7001-E7001+N7001)
=C7002-B7002	=IF(M7002<0, 1.17,-1.17)	=M7002*(G7002-E7002+N7002)
=C7003-B7003	=IF(M7003<0, 1.17,-1.17)	=M7003*(G7003-E7003+N7003)
=C7004-B7004	=IF(M7004<0, 1.17,-1.17)	=M7004*(G7004-E7004+N7004)
=C7005-B7005	=IF(M7005<0, 1.17,-1.17)	=M7005*(G7005-E7005+N7005)
=C7006-B7006	=IF(M7006<0, 1.17,-1.17)	=M7006*(G7006-E7006+N7006)
=C7007-B7007	=IF(M7007<0, 1.17,-1.17)	=M7007*(G7007-E7007+N7007)
=C7008-B7008	=IF(M7008<0, 1.17,-1.17)	=M7008*(G7008-E7008+N7008)
=C7009-B7009	=IF(M7009<0, 1.17,-1.17)	=M7009*(G7009-E7009+N7009)
=C7010-B7010	=IF(M7010<0, 1.17,-1.17)	=M7010*(G7010-E7010+N7010)
=C7011-B7011	=IF(M7011<0, 1.17,-1.17)	=M7011*(G7011-E7011+N7011)
=C7012-B7012	=IF(M7012<0, 1.17,-1.17)	=M7012*(G7012-E7012+N7012)
=C7013-B7013	=IF(M7013<0, 1.17,-1.17)	=M7013*(G7013-E7013+N7013)
=C7014-B7014	=IF(M7014<0, 1.17,-1.17)	=M7014*(G7014-E7014+N7014)
=C7015-B7015	=IF(M7015<0, 1.17,-1.17)	=M7015*(G7015-E7015+N7015)
=C7016-B7016	=IF(M7016<0, 1.17,-1.17)	=M7016*(G7016-E7016+N7016)
=C7017-B7017	=IF(M7017<0, 1.17,-1.17)	=M7017*(G7017-E7017+N7017)
=C7018-B7018	=IF(M7018<0, 1.17,-1.17)	=M7018*(G7018-E7018+N7018)
=C7019-B7019	=IF(M7019<0, 1.17,-1.17)	=M7019*(G7019-E7019+N7019)
=C7020-B7020	=IF(M7020<0, 1.17,-1.17)	=M7020*(G7020-E7020+N7020)
=C7021-B7021	=IF(M7021<0, 1.17,-1.17)	=M7021*(G7021-E7021+N7021)
=C7022-B7022	=IF(M7022<0, 1.17,-1.17)	=M7022*(G7022-E7022+N7022)
=C7023-B7023	=IF(M7023<0, 1.17,-1.17)	=M7023*(G7023-E7023+N7023)
=C7024-B7024	=IF(M7024<0, 1.17,-1.17)	=M7024*(G7024-E7024+N7024)
=C7025-B7025	=IF(M7025<0, 1.17,-1.17)	=M7025*(G7025-E7025+N7025)
=C7026-B7026	=IF(M7026<0, 1.17,-1.17)	=M7026*(G7026-E7026+N7026)
=C7027-B7027	=IF(M7027<0, 1.17,-1.17)	=M7027*(G7027-E7027+N7027)
=C7028-B7028	=IF(M7028<0, 1.17,-1.17)	=M7028*(G7028-E7028+N7028)
=C7029-B7029	=IF(M7029<0, 1.17,-1.17)	=M7029*(G7029-E7029+N7029)
=C7030-B7030	=IF(M7030<0, 1.17,-1.17)	=M7030*(G7030-E7030+N7030)
=C7031-B7031	=IF(M7031<0, 1.17,-1.17)	=M7031*(G7031-E7031+N7031)
=C7032-B7032	=IF(M7032<0, 1.17,-1.17)	=M7032*(G7032-E7032+N7032)
=C7033-B7033	=IF(M7033<0, 1.17,-1.17)	=M7033*(G7033-E7033+N7033)
=C7034-B7034	=IF(M7034<0, 1.17,-1.17)	=M7034*(G7034-E7034+N7034)
=C7035-B7035	=IF(M7035<0, 1.17,-1.17)	=M7035*(G7035-E7035+N7035)
=C7036-B7036	=IF(M7036<0, 1.17,-1.17)	=M7036*(G7036-E7036+N7036)
=C7037-B7037	=IF(M7037<0, 1.17,-1.17)	=M7037*(G7037-E7037+N7037)
=C7038-B7038	=IF(M7038<0, 1.17,-1.17)	=M7038*(G7038-E7038+N7038)
=C7039-B7039	=IF(M7039<0, 1.17,-1.17)	=M7039*(G7039-E7039+N7039)
=C7040-B7040	=IF(M7040<0, 1.17,-1.17)	=M7040*(G7040-E7040+N7040)
=C7041-B7041	=IF(M7041<0, 1.17,-1.17)	=M7041*(G7041-E7041+N7041)
=C7042-B7042	=IF(M7042<0, 1.17,-1.17)	=M7042*(G7042-E7042+N7042)
=C7043-B7043	=IF(M7043<0, 1.17,-1.17)	=M7043*(G7043-E7043+N7043)
=C7044-B7044	=IF(M7044<0, 1.17,-1.17)	=M7044*(G7044-E7044+N7044)
=C7045-B7045	=IF(M7045<0, 1.17,-1.17)	=M7045*(G7045-E7045+N7045)
=C7046-B7046	=IF(M7046<0, 1.17,-1.17)	=M7046*(G7046-E7046+N7046)

=C7047-B7047	=IF(M7047<0, 1.17,-1.17)	=M7047*(G7047-E7047+N7047)
=C7048-B7048	=IF(M7048<0, 1.17,-1.17)	=M7048*(G7048-E7048+N7048)
=C7049-B7049	=IF(M7049<0, 1.17,-1.17)	=M7049*(G7049-E7049+N7049)
=C7050-B7050	=IF(M7050<0, 1.17,-1.17)	=M7050*(G7050-E7050+N7050)
=C7051-B7051	=IF(M7051<0, 1.17,-1.17)	=M7051*(G7051-E7051+N7051)
=C7052-B7052	=IF(M7052<0, 1.17,-1.17)	=M7052*(G7052-E7052+N7052)
=C7053-B7053	=IF(M7053<0, 1.17,-1.17)	=M7053*(G7053-E7053+N7053)
=C7054-B7054	=IF(M7054<0, 1.17,-1.17)	=M7054*(G7054-E7054+N7054)
=C7055-B7055	=IF(M7055<0, 1.17,-1.17)	=M7055*(G7055-E7055+N7055)
=C7056-B7056	=IF(M7056<0, 1.17,-1.17)	=M7056*(G7056-E7056+N7056)
=C7057-B7057	=IF(M7057<0, 1.17,-1.17)	=M7057*(G7057-E7057+N7057)
=C7058-B7058	=IF(M7058<0, 1.17,-1.17)	=M7058*(G7058-E7058+N7058)
=C7059-B7059	=IF(M7059<0, 1.17,-1.17)	=M7059*(G7059-E7059+N7059)
=C7060-B7060	=IF(M7060<0, 1.17,-1.17)	=M7060*(G7060-E7060+N7060)
=C7061-B7061	=IF(M7061<0, 1.17,-1.17)	=M7061*(G7061-E7061+N7061)
=C7062-B7062	=IF(M7062<0, 1.17,-1.17)	=M7062*(G7062-E7062+N7062)
=C7063-B7063	=IF(M7063<0, 1.17,-1.17)	=M7063*(G7063-E7063+N7063)
=C7064-B7064	=IF(M7064<0, 1.17,-1.17)	=M7064*(G7064-E7064+N7064)
=C7065-B7065	=IF(M7065<0, 1.17,-1.17)	=M7065*(G7065-E7065+N7065)
=C7066-B7066	=IF(M7066<0, 1.17,-1.17)	=M7066*(G7066-E7066+N7066)
=C7067-B7067	=IF(M7067<0, 1.17,-1.17)	=M7067*(G7067-E7067+N7067)
=C7068-B7068	=IF(M7068<0, 1.17,-1.17)	=M7068*(G7068-E7068+N7068)
=C7069-B7069	=IF(M7069<0, 1.17,-1.17)	=M7069*(G7069-E7069+N7069)
=C7070-B7070	=IF(M7070<0, 1.17,-1.17)	=M7070*(G7070-E7070+N7070)
=C7071-B7071	=IF(M7071<0, 1.17,-1.17)	=M7071*(G7071-E7071+N7071)
=C7072-B7072	=IF(M7072<0, 1.17,-1.17)	=M7072*(G7072-E7072+N7072)
=C7073-B7073	=IF(M7073<0, 1.17,-1.17)	=M7073*(G7073-E7073+N7073)
=C7074-B7074	=IF(M7074<0, 1.17,-1.17)	=M7074*(G7074-E7074+N7074)
=C7075-B7075	=IF(M7075<0, 1.17,-1.17)	=M7075*(G7075-E7075+N7075)
=C7076-B7076	=IF(M7076<0, 1.17,-1.17)	=M7076*(G7076-E7076+N7076)
=C7077-B7077	=IF(M7077<0, 1.17,-1.17)	=M7077*(G7077-E7077+N7077)
=C7078-B7078	=IF(M7078<0, 1.17,-1.17)	=M7078*(G7078-E7078+N7078)
=C7079-B7079	=IF(M7079<0, 1.17,-1.17)	=M7079*(G7079-E7079+N7079)
=C7080-B7080	=IF(M7080<0, 1.17,-1.17)	=M7080*(G7080-E7080+N7080)
=C7081-B7081	=IF(M7081<0, 1.17,-1.17)	=M7081*(G7081-E7081+N7081)
=C7082-B7082	=IF(M7082<0, 1.17,-1.17)	=M7082*(G7082-E7082+N7082)
=C7083-B7083	=IF(M7083<0, 1.17,-1.17)	=M7083*(G7083-E7083+N7083)
=C7084-B7084	=IF(M7084<0, 1.17,-1.17)	=M7084*(G7084-E7084+N7084)
=C7085-B7085	=IF(M7085<0, 1.17,-1.17)	=M7085*(G7085-E7085+N7085)
=C7086-B7086	=IF(M7086<0, 1.17,-1.17)	=M7086*(G7086-E7086+N7086)
=C7087-B7087	=IF(M7087<0, 1.17,-1.17)	=M7087*(G7087-E7087+N7087)
=C7088-B7088	=IF(M7088<0, 1.17,-1.17)	=M7088*(G7088-E7088+N7088)
=C7089-B7089	=IF(M7089<0, 1.17,-1.17)	=M7089*(G7089-E7089+N7089)
=C7090-B7090	=IF(M7090<0, 1.17,-1.17)	=M7090*(G7090-E7090+N7090)
=C7091-B7091	=IF(M7091<0, 1.17,-1.17)	=M7091*(G7091-E7091+N7091)
=C7092-B7092	=IF(M7092<0, 1.17,-1.17)	=M7092*(G7092-E7092+N7092)
=C7093-B7093	=IF(M7093<0, 1.17,-1.17)	=M7093*(G7093-E7093+N7093)

=C7094-B7094	=IF(M7094<0, 1.17,-1.17)	=M7094*(G7094-E7094+N7094)
=C7095-B7095	=IF(M7095<0, 1.17,-1.17)	=M7095*(G7095-E7095+N7095)
=C7096-B7096	=IF(M7096<0, 1.17,-1.17)	=M7096*(G7096-E7096+N7096)
=C7097-B7097	=IF(M7097<0, 1.17,-1.17)	=M7097*(G7097-E7097+N7097)
=C7098-B7098	=IF(M7098<0, 1.17,-1.17)	=M7098*(G7098-E7098+N7098)
=C7099-B7099	=IF(M7099<0, 1.17,-1.17)	=M7099*(G7099-E7099+N7099)
=C7100-B7100	=IF(M7100<0, 1.17,-1.17)	=M7100*(G7100-E7100+N7100)
=C7101-B7101	=IF(M7101<0, 1.17,-1.17)	=M7101*(G7101-E7101+N7101)
=C7102-B7102	=IF(M7102<0, 1.17,-1.17)	=M7102*(G7102-E7102+N7102)
=C7103-B7103	=IF(M7103<0, 1.17,-1.17)	=M7103*(G7103-E7103+N7103)
=C7104-B7104	=IF(M7104<0, 1.17,-1.17)	=M7104*(G7104-E7104+N7104)
=C7105-B7105	=IF(M7105<0, 1.17,-1.17)	=M7105*(G7105-E7105+N7105)
=C7106-B7106	=IF(M7106<0, 1.17,-1.17)	=M7106*(G7106-E7106+N7106)
=C7107-B7107	=IF(M7107<0, 1.17,-1.17)	=M7107*(G7107-E7107+N7107)
=C7108-B7108	=IF(M7108<0, 1.17,-1.17)	=M7108*(G7108-E7108+N7108)
=C7109-B7109	=IF(M7109<0, 1.17,-1.17)	=M7109*(G7109-E7109+N7109)
=C7110-B7110	=IF(M7110<0, 1.17,-1.17)	=M7110*(G7110-E7110+N7110)
=C7111-B7111	=IF(M7111<0, 1.17,-1.17)	=M7111*(G7111-E7111+N7111)
=C7112-B7112	=IF(M7112<0, 1.17,-1.17)	=M7112*(G7112-E7112+N7112)
=C7113-B7113	=IF(M7113<0, 1.17,-1.17)	=M7113*(G7113-E7113+N7113)
=C7114-B7114	=IF(M7114<0, 1.17,-1.17)	=M7114*(G7114-E7114+N7114)
=C7115-B7115	=IF(M7115<0, 1.17,-1.17)	=M7115*(G7115-E7115+N7115)
=C7116-B7116	=IF(M7116<0, 1.17,-1.17)	=M7116*(G7116-E7116+N7116)
=C7117-B7117	=IF(M7117<0, 1.17,-1.17)	=M7117*(G7117-E7117+N7117)
=C7118-B7118	=IF(M7118<0, 1.17,-1.17)	=M7118*(G7118-E7118+N7118)
=C7119-B7119	=IF(M7119<0, 1.17,-1.17)	=M7119*(G7119-E7119+N7119)
=C7120-B7120	=IF(M7120<0, 1.17,-1.17)	=M7120*(G7120-E7120+N7120)
=C7121-B7121	=IF(M7121<0, 1.17,-1.17)	=M7121*(G7121-E7121+N7121)
=C7122-B7122	=IF(M7122<0, 1.17,-1.17)	=M7122*(G7122-E7122+N7122)
=C7123-B7123	=IF(M7123<0, 1.17,-1.17)	=M7123*(G7123-E7123+N7123)
=C7124-B7124	=IF(M7124<0, 1.17,-1.17)	=M7124*(G7124-E7124+N7124)
=C7125-B7125	=IF(M7125<0, 1.17,-1.17)	=M7125*(G7125-E7125+N7125)
=C7126-B7126	=IF(M7126<0, 1.17,-1.17)	=M7126*(G7126-E7126+N7126)
=C7127-B7127	=IF(M7127<0, 1.17,-1.17)	=M7127*(G7127-E7127+N7127)
=C7128-B7128	=IF(M7128<0, 1.17,-1.17)	=M7128*(G7128-E7128+N7128)
=C7129-B7129	=IF(M7129<0, 1.17,-1.17)	=M7129*(G7129-E7129+N7129)
=C7130-B7130	=IF(M7130<0, 1.17,-1.17)	=M7130*(G7130-E7130+N7130)
=C7131-B7131	=IF(M7131<0, 1.17,-1.17)	=M7131*(G7131-E7131+N7131)
=C7132-B7132	=IF(M7132<0, 1.17,-1.17)	=M7132*(G7132-E7132+N7132)
=C7133-B7133	=IF(M7133<0, 1.17,-1.17)	=M7133*(G7133-E7133+N7133)
=C7134-B7134	=IF(M7134<0, 1.17,-1.17)	=M7134*(G7134-E7134+N7134)
=C7135-B7135	=IF(M7135<0, 1.17,-1.17)	=M7135*(G7135-E7135+N7135)
=C7136-B7136	=IF(M7136<0, 1.17,-1.17)	=M7136*(G7136-E7136+N7136)
=C7137-B7137	=IF(M7137<0, 1.17,-1.17)	=M7137*(G7137-E7137+N7137)
=C7138-B7138	=IF(M7138<0, 1.17,-1.17)	=M7138*(G7138-E7138+N7138)
=C7139-B7139	=IF(M7139<0, 1.17,-1.17)	=M7139*(G7139-E7139+N7139)
=C7140-B7140	=IF(M7140<0, 1.17,-1.17)	=M7140*(G7140-E7140+N7140)

=C7141-B7141	=IF(M7141<0, 1.17,-1.17)	=M7141*(G7141-E7141+N7141)
=C7142-B7142	=IF(M7142<0, 1.17,-1.17)	=M7142*(G7142-E7142+N7142)
=C7143-B7143	=IF(M7143<0, 1.17,-1.17)	=M7143*(G7143-E7143+N7143)
=C7144-B7144	=IF(M7144<0, 1.17,-1.17)	=M7144*(G7144-E7144+N7144)
=C7145-B7145	=IF(M7145<0, 1.17,-1.17)	=M7145*(G7145-E7145+N7145)
=C7146-B7146	=IF(M7146<0, 1.17,-1.17)	=M7146*(G7146-E7146+N7146)
=C7147-B7147	=IF(M7147<0, 1.17,-1.17)	=M7147*(G7147-E7147+N7147)
=C7148-B7148	=IF(M7148<0, 1.17,-1.17)	=M7148*(G7148-E7148+N7148)
=C7149-B7149	=IF(M7149<0, 1.17,-1.17)	=M7149*(G7149-E7149+N7149)
=C7150-B7150	=IF(M7150<0, 1.17,-1.17)	=M7150*(G7150-E7150+N7150)
=C7151-B7151	=IF(M7151<0, 1.17,-1.17)	=M7151*(G7151-E7151+N7151)
=C7152-B7152	=IF(M7152<0, 1.17,-1.17)	=M7152*(G7152-E7152+N7152)
=C7153-B7153	=IF(M7153<0, 1.17,-1.17)	=M7153*(G7153-E7153+N7153)
=C7154-B7154	=IF(M7154<0, 1.17,-1.17)	=M7154*(G7154-E7154+N7154)
=C7155-B7155	=IF(M7155<0, 1.17,-1.17)	=M7155*(G7155-E7155+N7155)
=C7156-B7156	=IF(M7156<0, 1.17,-1.17)	=M7156*(G7156-E7156+N7156)
=C7157-B7157	=IF(M7157<0, 1.17,-1.17)	=M7157*(G7157-E7157+N7157)
=C7158-B7158	=IF(M7158<0, 1.17,-1.17)	=M7158*(G7158-E7158+N7158)
=C7159-B7159	=IF(M7159<0, 1.17,-1.17)	=M7159*(G7159-E7159+N7159)
=C7160-B7160	=IF(M7160<0, 1.17,-1.17)	=M7160*(G7160-E7160+N7160)
=C7161-B7161	=IF(M7161<0, 1.17,-1.17)	=M7161*(G7161-E7161+N7161)
=C7162-B7162	=IF(M7162<0, 1.17,-1.17)	=M7162*(G7162-E7162+N7162)
=C7163-B7163	=IF(M7163<0, 1.17,-1.17)	=M7163*(G7163-E7163+N7163)
=C7164-B7164	=IF(M7164<0, 1.17,-1.17)	=M7164*(G7164-E7164+N7164)
=C7165-B7165	=IF(M7165<0, 1.17,-1.17)	=M7165*(G7165-E7165+N7165)
=C7166-B7166	=IF(M7166<0, 1.17,-1.17)	=M7166*(G7166-E7166+N7166)
=C7167-B7167	=IF(M7167<0, 1.17,-1.17)	=M7167*(G7167-E7167+N7167)
=C7168-B7168	=IF(M7168<0, 1.17,-1.17)	=M7168*(G7168-E7168+N7168)
=C7169-B7169	=IF(M7169<0, 1.17,-1.17)	=M7169*(G7169-E7169+N7169)
=C7170-B7170	=IF(M7170<0, 1.17,-1.17)	=M7170*(G7170-E7170+N7170)
=C7171-B7171	=IF(M7171<0, 1.17,-1.17)	=M7171*(G7171-E7171+N7171)
=C7172-B7172	=IF(M7172<0, 1.17,-1.17)	=M7172*(G7172-E7172+N7172)
=C7173-B7173	=IF(M7173<0, 1.17,-1.17)	=M7173*(G7173-E7173+N7173)
=C7174-B7174	=IF(M7174<0, 1.17,-1.17)	=M7174*(G7174-E7174+N7174)
=C7175-B7175	=IF(M7175<0, 1.17,-1.17)	=M7175*(G7175-E7175+N7175)
=C7176-B7176	=IF(M7176<0, 1.17,-1.17)	=M7176*(G7176-E7176+N7176)
=C7177-B7177	=IF(M7177<0, 1.17,-1.17)	=M7177*(G7177-E7177+N7177)
=C7178-B7178	=IF(M7178<0, 1.17,-1.17)	=M7178*(G7178-E7178+N7178)
=C7179-B7179	=IF(M7179<0, 1.17,-1.17)	=M7179*(G7179-E7179+N7179)
=C7180-B7180	=IF(M7180<0, 1.17,-1.17)	=M7180*(G7180-E7180+N7180)
=C7181-B7181	=IF(M7181<0, 1.17,-1.17)	=M7181*(G7181-E7181+N7181)
=C7182-B7182	=IF(M7182<0, 1.17,-1.17)	=M7182*(G7182-E7182+N7182)
=C7183-B7183	=IF(M7183<0, 1.17,-1.17)	=M7183*(G7183-E7183+N7183)
=C7184-B7184	=IF(M7184<0, 1.17,-1.17)	=M7184*(G7184-E7184+N7184)
=C7185-B7185	=IF(M7185<0, 1.17,-1.17)	=M7185*(G7185-E7185+N7185)
=C7186-B7186	=IF(M7186<0, 1.17,-1.17)	=M7186*(G7186-E7186+N7186)
=C7187-B7187	=IF(M7187<0, 1.17,-1.17)	=M7187*(G7187-E7187+N7187)

=C7188-B7188	=IF(M7188<0, 1.17,-1.17)	=M7188*(G7188-E7188+N7188)
=C7189-B7189	=IF(M7189<0, 1.17,-1.17)	=M7189*(G7189-E7189+N7189)
=C7190-B7190	=IF(M7190<0, 1.17,-1.17)	=M7190*(G7190-E7190+N7190)
=C7191-B7191	=IF(M7191<0, 1.17,-1.17)	=M7191*(G7191-E7191+N7191)
=C7192-B7192	=IF(M7192<0, 1.17,-1.17)	=M7192*(G7192-E7192+N7192)
=C7193-B7193	=IF(M7193<0, 1.17,-1.17)	=M7193*(G7193-E7193+N7193)
=C7194-B7194	=IF(M7194<0, 1.17,-1.17)	=M7194*(G7194-E7194+N7194)
=C7195-B7195	=IF(M7195<0, 1.17,-1.17)	=M7195*(G7195-E7195+N7195)
=C7196-B7196	=IF(M7196<0, 1.17,-1.17)	=M7196*(G7196-E7196+N7196)
=C7197-B7197	=IF(M7197<0, 1.17,-1.17)	=M7197*(G7197-E7197+N7197)
=C7198-B7198	=IF(M7198<0, 1.17,-1.17)	=M7198*(G7198-E7198+N7198)
=C7199-B7199	=IF(M7199<0, 1.17,-1.17)	=M7199*(G7199-E7199+N7199)
=C7200-B7200	=IF(M7200<0, 1.17,-1.17)	=M7200*(G7200-E7200+N7200)
=C7201-B7201	=IF(M7201<0, 1.17,-1.17)	=M7201*(G7201-E7201+N7201)
=C7202-B7202	=IF(M7202<0, 1.17,-1.17)	=M7202*(G7202-E7202+N7202)
=C7203-B7203	=IF(M7203<0, 1.17,-1.17)	=M7203*(G7203-E7203+N7203)
=C7204-B7204	=IF(M7204<0, 1.17,-1.17)	=M7204*(G7204-E7204+N7204)
=C7205-B7205	=IF(M7205<0, 1.17,-1.17)	=M7205*(G7205-E7205+N7205)
=C7206-B7206	=IF(M7206<0, 1.17,-1.17)	=M7206*(G7206-E7206+N7206)
=C7207-B7207	=IF(M7207<0, 1.17,-1.17)	=M7207*(G7207-E7207+N7207)
=C7208-B7208	=IF(M7208<0, 1.17,-1.17)	=M7208*(G7208-E7208+N7208)
=C7209-B7209	=IF(M7209<0, 1.17,-1.17)	=M7209*(G7209-E7209+N7209)
=C7210-B7210	=IF(M7210<0, 1.17,-1.17)	=M7210*(G7210-E7210+N7210)
=C7211-B7211	=IF(M7211<0, 1.17,-1.17)	=M7211*(G7211-E7211+N7211)
=C7212-B7212	=IF(M7212<0, 1.17,-1.17)	=M7212*(G7212-E7212+N7212)
=C7213-B7213	=IF(M7213<0, 1.17,-1.17)	=M7213*(G7213-E7213+N7213)
=C7214-B7214	=IF(M7214<0, 1.17,-1.17)	=M7214*(G7214-E7214+N7214)
=C7215-B7215	=IF(M7215<0, 1.17,-1.17)	=M7215*(G7215-E7215+N7215)
=C7216-B7216	=IF(M7216<0, 1.17,-1.17)	=M7216*(G7216-E7216+N7216)
=C7217-B7217	=IF(M7217<0, 1.17,-1.17)	=M7217*(G7217-E7217+N7217)
=C7218-B7218	=IF(M7218<0, 1.17,-1.17)	=M7218*(G7218-E7218+N7218)
=C7219-B7219	=IF(M7219<0, 1.17,-1.17)	=M7219*(G7219-E7219+N7219)
=C7220-B7220	=IF(M7220<0, 1.17,-1.17)	=M7220*(G7220-E7220+N7220)
=C7221-B7221	=IF(M7221<0, 1.17,-1.17)	=M7221*(G7221-E7221+N7221)
=C7222-B7222	=IF(M7222<0, 1.17,-1.17)	=M7222*(G7222-E7222+N7222)
=C7223-B7223	=IF(M7223<0, 1.17,-1.17)	=M7223*(G7223-E7223+N7223)
=C7224-B7224	=IF(M7224<0, 1.17,-1.17)	=M7224*(G7224-E7224+N7224)
=C7225-B7225	=IF(M7225<0, 1.17,-1.17)	=M7225*(G7225-E7225+N7225)
=C7226-B7226	=IF(M7226<0, 1.17,-1.17)	=M7226*(G7226-E7226+N7226)
=C7227-B7227	=IF(M7227<0, 1.17,-1.17)	=M7227*(G7227-E7227+N7227)
=C7228-B7228	=IF(M7228<0, 1.17,-1.17)	=M7228*(G7228-E7228+N7228)
=C7229-B7229	=IF(M7229<0, 1.17,-1.17)	=M7229*(G7229-E7229+N7229)
=C7230-B7230	=IF(M7230<0, 1.17,-1.17)	=M7230*(G7230-E7230+N7230)
=C7231-B7231	=IF(M7231<0, 1.17,-1.17)	=M7231*(G7231-E7231+N7231)
=C7232-B7232	=IF(M7232<0, 1.17,-1.17)	=M7232*(G7232-E7232+N7232)
=C7233-B7233	=IF(M7233<0, 1.17,-1.17)	=M7233*(G7233-E7233+N7233)
=C7234-B7234	=IF(M7234<0, 1.17,-1.17)	=M7234*(G7234-E7234+N7234)

=C7235-B7235	=IF(M7235<0, 1.17,-1.17)	=M7235*(G7235-E7235+N7235)
=C7236-B7236	=IF(M7236<0, 1.17,-1.17)	=M7236*(G7236-E7236+N7236)
=C7237-B7237	=IF(M7237<0, 1.17,-1.17)	=M7237*(G7237-E7237+N7237)
=C7238-B7238	=IF(M7238<0, 1.17,-1.17)	=M7238*(G7238-E7238+N7238)
=C7239-B7239	=IF(M7239<0, 1.17,-1.17)	=M7239*(G7239-E7239+N7239)
=C7240-B7240	=IF(M7240<0, 1.17,-1.17)	=M7240*(G7240-E7240+N7240)
=C7241-B7241	=IF(M7241<0, 1.17,-1.17)	=M7241*(G7241-E7241+N7241)
=C7242-B7242	=IF(M7242<0, 1.17,-1.17)	=M7242*(G7242-E7242+N7242)
=C7243-B7243	=IF(M7243<0, 1.17,-1.17)	=M7243*(G7243-E7243+N7243)
=C7244-B7244	=IF(M7244<0, 1.17,-1.17)	=M7244*(G7244-E7244+N7244)
=C7245-B7245	=IF(M7245<0, 1.17,-1.17)	=M7245*(G7245-E7245+N7245)
=C7246-B7246	=IF(M7246<0, 1.17,-1.17)	=M7246*(G7246-E7246+N7246)
=C7247-B7247	=IF(M7247<0, 1.17,-1.17)	=M7247*(G7247-E7247+N7247)
=C7248-B7248	=IF(M7248<0, 1.17,-1.17)	=M7248*(G7248-E7248+N7248)
=C7249-B7249	=IF(M7249<0, 1.17,-1.17)	=M7249*(G7249-E7249+N7249)
=C7250-B7250	=IF(M7250<0, 1.17,-1.17)	=M7250*(G7250-E7250+N7250)
=C7251-B7251	=IF(M7251<0, 1.17,-1.17)	=M7251*(G7251-E7251+N7251)
=C7252-B7252	=IF(M7252<0, 1.17,-1.17)	=M7252*(G7252-E7252+N7252)
=C7253-B7253	=IF(M7253<0, 1.17,-1.17)	=M7253*(G7253-E7253+N7253)
=C7254-B7254	=IF(M7254<0, 1.17,-1.17)	=M7254*(G7254-E7254+N7254)
=C7255-B7255	=IF(M7255<0, 1.17,-1.17)	=M7255*(G7255-E7255+N7255)
=C7256-B7256	=IF(M7256<0, 1.17,-1.17)	=M7256*(G7256-E7256+N7256)
=C7257-B7257	=IF(M7257<0, 1.17,-1.17)	=M7257*(G7257-E7257+N7257)
=C7258-B7258	=IF(M7258<0, 1.17,-1.17)	=M7258*(G7258-E7258+N7258)
=C7259-B7259	=IF(M7259<0, 1.17,-1.17)	=M7259*(G7259-E7259+N7259)
=C7260-B7260	=IF(M7260<0, 1.17,-1.17)	=M7260*(G7260-E7260+N7260)
=C7261-B7261	=IF(M7261<0, 1.17,-1.17)	=M7261*(G7261-E7261+N7261)
=C7262-B7262	=IF(M7262<0, 1.17,-1.17)	=M7262*(G7262-E7262+N7262)
=C7263-B7263	=IF(M7263<0, 1.17,-1.17)	=M7263*(G7263-E7263+N7263)
=C7264-B7264	=IF(M7264<0, 1.17,-1.17)	=M7264*(G7264-E7264+N7264)
=C7265-B7265	=IF(M7265<0, 1.17,-1.17)	=M7265*(G7265-E7265+N7265)
=C7266-B7266	=IF(M7266<0, 1.17,-1.17)	=M7266*(G7266-E7266+N7266)
=C7267-B7267	=IF(M7267<0, 1.17,-1.17)	=M7267*(G7267-E7267+N7267)
=C7268-B7268	=IF(M7268<0, 1.17,-1.17)	=M7268*(G7268-E7268+N7268)
=C7269-B7269	=IF(M7269<0, 1.17,-1.17)	=M7269*(G7269-E7269+N7269)
=C7270-B7270	=IF(M7270<0, 1.17,-1.17)	=M7270*(G7270-E7270+N7270)
=C7271-B7271	=IF(M7271<0, 1.17,-1.17)	=M7271*(G7271-E7271+N7271)
=C7272-B7272	=IF(M7272<0, 1.17,-1.17)	=M7272*(G7272-E7272+N7272)
=C7273-B7273	=IF(M7273<0, 1.17,-1.17)	=M7273*(G7273-E7273+N7273)
=C7274-B7274	=IF(M7274<0, 1.17,-1.17)	=M7274*(G7274-E7274+N7274)
=C7275-B7275	=IF(M7275<0, 1.17,-1.17)	=M7275*(G7275-E7275+N7275)
=C7276-B7276	=IF(M7276<0, 1.17,-1.17)	=M7276*(G7276-E7276+N7276)
=C7277-B7277	=IF(M7277<0, 1.17,-1.17)	=M7277*(G7277-E7277+N7277)
=C7278-B7278	=IF(M7278<0, 1.17,-1.17)	=M7278*(G7278-E7278+N7278)
=C7279-B7279	=IF(M7279<0, 1.17,-1.17)	=M7279*(G7279-E7279+N7279)
=C7280-B7280	=IF(M7280<0, 1.17,-1.17)	=M7280*(G7280-E7280+N7280)
=C7281-B7281	=IF(M7281<0, 1.17,-1.17)	=M7281*(G7281-E7281+N7281)

=C7282-B7282	=IF(M7282<0, 1.17,-1.17)	=M7282*(G7282-E7282+N7282)
=C7283-B7283	=IF(M7283<0, 1.17,-1.17)	=M7283*(G7283-E7283+N7283)
=C7284-B7284	=IF(M7284<0, 1.17,-1.17)	=M7284*(G7284-E7284+N7284)
=C7285-B7285	=IF(M7285<0, 1.17,-1.17)	=M7285*(G7285-E7285+N7285)
=C7286-B7286	=IF(M7286<0, 1.17,-1.17)	=M7286*(G7286-E7286+N7286)
=C7287-B7287	=IF(M7287<0, 1.17,-1.17)	=M7287*(G7287-E7287+N7287)
=C7288-B7288	=IF(M7288<0, 1.17,-1.17)	=M7288*(G7288-E7288+N7288)
=C7289-B7289	=IF(M7289<0, 1.17,-1.17)	=M7289*(G7289-E7289+N7289)
=C7290-B7290	=IF(M7290<0, 1.17,-1.17)	=M7290*(G7290-E7290+N7290)
=C7291-B7291	=IF(M7291<0, 1.17,-1.17)	=M7291*(G7291-E7291+N7291)
=C7292-B7292	=IF(M7292<0, 1.17,-1.17)	=M7292*(G7292-E7292+N7292)
=C7293-B7293	=IF(M7293<0, 1.17,-1.17)	=M7293*(G7293-E7293+N7293)
=C7294-B7294	=IF(M7294<0, 1.17,-1.17)	=M7294*(G7294-E7294+N7294)
=C7295-B7295	=IF(M7295<0, 1.17,-1.17)	=M7295*(G7295-E7295+N7295)
=C7296-B7296	=IF(M7296<0, 1.17,-1.17)	=M7296*(G7296-E7296+N7296)
=C7297-B7297	=IF(M7297<0, 1.17,-1.17)	=M7297*(G7297-E7297+N7297)
=C7298-B7298	=IF(M7298<0, 1.17,-1.17)	=M7298*(G7298-E7298+N7298)
=C7299-B7299	=IF(M7299<0, 1.17,-1.17)	=M7299*(G7299-E7299+N7299)
=C7300-B7300	=IF(M7300<0, 1.17,-1.17)	=M7300*(G7300-E7300+N7300)
=C7301-B7301	=IF(M7301<0, 1.17,-1.17)	=M7301*(G7301-E7301+N7301)
=C7302-B7302	=IF(M7302<0, 1.17,-1.17)	=M7302*(G7302-E7302+N7302)
=C7303-B7303	=IF(M7303<0, 1.17,-1.17)	=M7303*(G7303-E7303+N7303)
=C7304-B7304	=IF(M7304<0, 1.17,-1.17)	=M7304*(G7304-E7304+N7304)
=C7305-B7305	=IF(M7305<0, 1.17,-1.17)	=M7305*(G7305-E7305+N7305)
=C7306-B7306	=IF(M7306<0, 1.17,-1.17)	=M7306*(G7306-E7306+N7306)
=C7307-B7307	=IF(M7307<0, 1.17,-1.17)	=M7307*(G7307-E7307+N7307)
=C7308-B7308	=IF(M7308<0, 1.17,-1.17)	=M7308*(G7308-E7308+N7308)
=C7309-B7309	=IF(M7309<0, 1.17,-1.17)	=M7309*(G7309-E7309+N7309)
=C7310-B7310	=IF(M7310<0, 1.17,-1.17)	=M7310*(G7310-E7310+N7310)
=C7311-B7311	=IF(M7311<0, 1.17,-1.17)	=M7311*(G7311-E7311+N7311)
=C7312-B7312	=IF(M7312<0, 1.17,-1.17)	=M7312*(G7312-E7312+N7312)
=C7313-B7313	=IF(M7313<0, 1.17,-1.17)	=M7313*(G7313-E7313+N7313)
=C7314-B7314	=IF(M7314<0, 1.17,-1.17)	=M7314*(G7314-E7314+N7314)
=C7315-B7315	=IF(M7315<0, 1.17,-1.17)	=M7315*(G7315-E7315+N7315)
=C7316-B7316	=IF(M7316<0, 1.17,-1.17)	=M7316*(G7316-E7316+N7316)
=C7317-B7317	=IF(M7317<0, 1.17,-1.17)	=M7317*(G7317-E7317+N7317)
=C7318-B7318	=IF(M7318<0, 1.17,-1.17)	=M7318*(G7318-E7318+N7318)
=C7319-B7319	=IF(M7319<0, 1.17,-1.17)	=M7319*(G7319-E7319+N7319)
=C7320-B7320	=IF(M7320<0, 1.17,-1.17)	=M7320*(G7320-E7320+N7320)
=C7321-B7321	=IF(M7321<0, 1.17,-1.17)	=M7321*(G7321-E7321+N7321)
=C7322-B7322	=IF(M7322<0, 1.17,-1.17)	=M7322*(G7322-E7322+N7322)
=C7323-B7323	=IF(M7323<0, 1.17,-1.17)	=M7323*(G7323-E7323+N7323)
=C7324-B7324	=IF(M7324<0, 1.17,-1.17)	=M7324*(G7324-E7324+N7324)
=C7325-B7325	=IF(M7325<0, 1.17,-1.17)	=M7325*(G7325-E7325+N7325)
=C7326-B7326	=IF(M7326<0, 1.17,-1.17)	=M7326*(G7326-E7326+N7326)
=C7327-B7327	=IF(M7327<0, 1.17,-1.17)	=M7327*(G7327-E7327+N7327)
=C7328-B7328	=IF(M7328<0, 1.17,-1.17)	=M7328*(G7328-E7328+N7328)

=C7329-B7329	=IF(M7329<0, 1.17,-1.17)	=M7329*(G7329-E7329+N7329)
=C7330-B7330	=IF(M7330<0, 1.17,-1.17)	=M7330*(G7330-E7330+N7330)
=C7331-B7331	=IF(M7331<0, 1.17,-1.17)	=M7331*(G7331-E7331+N7331)
=C7332-B7332	=IF(M7332<0, 1.17,-1.17)	=M7332*(G7332-E7332+N7332)
=C7333-B7333	=IF(M7333<0, 1.17,-1.17)	=M7333*(G7333-E7333+N7333)
=C7334-B7334	=IF(M7334<0, 1.17,-1.17)	=M7334*(G7334-E7334+N7334)
=C7335-B7335	=IF(M7335<0, 1.17,-1.17)	=M7335*(G7335-E7335+N7335)
=C7336-B7336	=IF(M7336<0, 1.17,-1.17)	=M7336*(G7336-E7336+N7336)
=C7337-B7337	=IF(M7337<0, 1.17,-1.17)	=M7337*(G7337-E7337+N7337)
=C7338-B7338	=IF(M7338<0, 1.17,-1.17)	=M7338*(G7338-E7338+N7338)
=C7339-B7339	=IF(M7339<0, 1.17,-1.17)	=M7339*(G7339-E7339+N7339)
=C7340-B7340	=IF(M7340<0, 1.17,-1.17)	=M7340*(G7340-E7340+N7340)
=C7341-B7341	=IF(M7341<0, 1.17,-1.17)	=M7341*(G7341-E7341+N7341)
=C7342-B7342	=IF(M7342<0, 1.17,-1.17)	=M7342*(G7342-E7342+N7342)
=C7343-B7343	=IF(M7343<0, 1.17,-1.17)	=M7343*(G7343-E7343+N7343)
=C7344-B7344	=IF(M7344<0, 1.17,-1.17)	=M7344*(G7344-E7344+N7344)
=C7345-B7345	=IF(M7345<0, 1.17,-1.17)	=M7345*(G7345-E7345+N7345)
=C7346-B7346	=IF(M7346<0, 1.17,-1.17)	=M7346*(G7346-E7346+N7346)
=C7347-B7347	=IF(M7347<0, 1.17,-1.17)	=M7347*(G7347-E7347+N7347)
=C7348-B7348	=IF(M7348<0, 1.17,-1.17)	=M7348*(G7348-E7348+N7348)
=C7349-B7349	=IF(M7349<0, 1.17,-1.17)	=M7349*(G7349-E7349+N7349)
=C7350-B7350	=IF(M7350<0, 1.17,-1.17)	=M7350*(G7350-E7350+N7350)
=C7351-B7351	=IF(M7351<0, 1.17,-1.17)	=M7351*(G7351-E7351+N7351)
=C7352-B7352	=IF(M7352<0, 1.17,-1.17)	=M7352*(G7352-E7352+N7352)
=C7353-B7353	=IF(M7353<0, 1.17,-1.17)	=M7353*(G7353-E7353+N7353)
=C7354-B7354	=IF(M7354<0, 1.17,-1.17)	=M7354*(G7354-E7354+N7354)
=C7355-B7355	=IF(M7355<0, 1.17,-1.17)	=M7355*(G7355-E7355+N7355)
=C7356-B7356	=IF(M7356<0, 1.17,-1.17)	=M7356*(G7356-E7356+N7356)
=C7357-B7357	=IF(M7357<0, 1.17,-1.17)	=M7357*(G7357-E7357+N7357)
=C7358-B7358	=IF(M7358<0, 1.17,-1.17)	=M7358*(G7358-E7358+N7358)
=C7359-B7359	=IF(M7359<0, 1.17,-1.17)	=M7359*(G7359-E7359+N7359)
=C7360-B7360	=IF(M7360<0, 1.17,-1.17)	=M7360*(G7360-E7360+N7360)
=C7361-B7361	=IF(M7361<0, 1.17,-1.17)	=M7361*(G7361-E7361+N7361)
=C7362-B7362	=IF(M7362<0, 1.17,-1.17)	=M7362*(G7362-E7362+N7362)
=C7363-B7363	=IF(M7363<0, 1.17,-1.17)	=M7363*(G7363-E7363+N7363)
=C7364-B7364	=IF(M7364<0, 1.17,-1.17)	=M7364*(G7364-E7364+N7364)
=C7365-B7365	=IF(M7365<0, 1.17,-1.17)	=M7365*(G7365-E7365+N7365)
=C7366-B7366	=IF(M7366<0, 1.17,-1.17)	=M7366*(G7366-E7366+N7366)
=C7367-B7367	=IF(M7367<0, 1.17,-1.17)	=M7367*(G7367-E7367+N7367)
=C7368-B7368	=IF(M7368<0, 1.17,-1.17)	=M7368*(G7368-E7368+N7368)
=C7369-B7369	=IF(M7369<0, 1.17,-1.17)	=M7369*(G7369-E7369+N7369)
=C7370-B7370	=IF(M7370<0, 1.17,-1.17)	=M7370*(G7370-E7370+N7370)
=C7371-B7371	=IF(M7371<0, 1.17,-1.17)	=M7371*(G7371-E7371+N7371)
=C7372-B7372	=IF(M7372<0, 1.17,-1.17)	=M7372*(G7372-E7372+N7372)
=C7373-B7373	=IF(M7373<0, 1.17,-1.17)	=M7373*(G7373-E7373+N7373)
=C7374-B7374	=IF(M7374<0, 1.17,-1.17)	=M7374*(G7374-E7374+N7374)
=C7375-B7375	=IF(M7375<0, 1.17,-1.17)	=M7375*(G7375-E7375+N7375)

=C7376-B7376	=IF(M7376<0, 1.17,-1.17)	=M7376*(G7376-E7376+N7376)
=C7377-B7377	=IF(M7377<0, 1.17,-1.17)	=M7377*(G7377-E7377+N7377)
=C7378-B7378	=IF(M7378<0, 1.17,-1.17)	=M7378*(G7378-E7378+N7378)
=C7379-B7379	=IF(M7379<0, 1.17,-1.17)	=M7379*(G7379-E7379+N7379)
=C7380-B7380	=IF(M7380<0, 1.17,-1.17)	=M7380*(G7380-E7380+N7380)
=C7381-B7381	=IF(M7381<0, 1.17,-1.17)	=M7381*(G7381-E7381+N7381)
=C7382-B7382	=IF(M7382<0, 1.17,-1.17)	=M7382*(G7382-E7382+N7382)
=C7383-B7383	=IF(M7383<0, 1.17,-1.17)	=M7383*(G7383-E7383+N7383)
=C7384-B7384	=IF(M7384<0, 1.17,-1.17)	=M7384*(G7384-E7384+N7384)
=C7385-B7385	=IF(M7385<0, 1.17,-1.17)	=M7385*(G7385-E7385+N7385)
=C7386-B7386	=IF(M7386<0, 1.17,-1.17)	=M7386*(G7386-E7386+N7386)
=C7387-B7387	=IF(M7387<0, 1.17,-1.17)	=M7387*(G7387-E7387+N7387)
=C7388-B7388	=IF(M7388<0, 1.17,-1.17)	=M7388*(G7388-E7388+N7388)
=C7389-B7389	=IF(M7389<0, 1.17,-1.17)	=M7389*(G7389-E7389+N7389)
=C7390-B7390	=IF(M7390<0, 1.17,-1.17)	=M7390*(G7390-E7390+N7390)
=C7391-B7391	=IF(M7391<0, 1.17,-1.17)	=M7391*(G7391-E7391+N7391)
=C7392-B7392	=IF(M7392<0, 1.17,-1.17)	=M7392*(G7392-E7392+N7392)
=C7393-B7393	=IF(M7393<0, 1.17,-1.17)	=M7393*(G7393-E7393+N7393)
=C7394-B7394	=IF(M7394<0, 1.17,-1.17)	=M7394*(G7394-E7394+N7394)
=C7395-B7395	=IF(M7395<0, 1.17,-1.17)	=M7395*(G7395-E7395+N7395)
=C7396-B7396	=IF(M7396<0, 1.17,-1.17)	=M7396*(G7396-E7396+N7396)
=C7397-B7397	=IF(M7397<0, 1.17,-1.17)	=M7397*(G7397-E7397+N7397)
=C7398-B7398	=IF(M7398<0, 1.17,-1.17)	=M7398*(G7398-E7398+N7398)
=C7399-B7399	=IF(M7399<0, 1.17,-1.17)	=M7399*(G7399-E7399+N7399)
=C7400-B7400	=IF(M7400<0, 1.17,-1.17)	=M7400*(G7400-E7400+N7400)
=C7401-B7401	=IF(M7401<0, 1.17,-1.17)	=M7401*(G7401-E7401+N7401)
=C7402-B7402	=IF(M7402<0, 1.17,-1.17)	=M7402*(G7402-E7402+N7402)
=C7403-B7403	=IF(M7403<0, 1.17,-1.17)	=M7403*(G7403-E7403+N7403)
=C7404-B7404	=IF(M7404<0, 1.17,-1.17)	=M7404*(G7404-E7404+N7404)
=C7405-B7405	=IF(M7405<0, 1.17,-1.17)	=M7405*(G7405-E7405+N7405)
=C7406-B7406	=IF(M7406<0, 1.17,-1.17)	=M7406*(G7406-E7406+N7406)
=C7407-B7407	=IF(M7407<0, 1.17,-1.17)	=M7407*(G7407-E7407+N7407)
=C7408-B7408	=IF(M7408<0, 1.17,-1.17)	=M7408*(G7408-E7408+N7408)
=C7409-B7409	=IF(M7409<0, 1.17,-1.17)	=M7409*(G7409-E7409+N7409)
=C7410-B7410	=IF(M7410<0, 1.17,-1.17)	=M7410*(G7410-E7410+N7410)
=C7411-B7411	=IF(M7411<0, 1.17,-1.17)	=M7411*(G7411-E7411+N7411)
=C7412-B7412	=IF(M7412<0, 1.17,-1.17)	=M7412*(G7412-E7412+N7412)
=C7413-B7413	=IF(M7413<0, 1.17,-1.17)	=M7413*(G7413-E7413+N7413)
=C7414-B7414	=IF(M7414<0, 1.17,-1.17)	=M7414*(G7414-E7414+N7414)
=C7415-B7415	=IF(M7415<0, 1.17,-1.17)	=M7415*(G7415-E7415+N7415)
=C7416-B7416	=IF(M7416<0, 1.17,-1.17)	=M7416*(G7416-E7416+N7416)
=C7417-B7417	=IF(M7417<0, 1.17,-1.17)	=M7417*(G7417-E7417+N7417)
=C7418-B7418	=IF(M7418<0, 1.17,-1.17)	=M7418*(G7418-E7418+N7418)
=C7419-B7419	=IF(M7419<0, 1.17,-1.17)	=M7419*(G7419-E7419+N7419)
=C7420-B7420	=IF(M7420<0, 1.17,-1.17)	=M7420*(G7420-E7420+N7420)
=C7421-B7421	=IF(M7421<0, 1.17,-1.17)	=M7421*(G7421-E7421+N7421)
=C7422-B7422	=IF(M7422<0, 1.17,-1.17)	=M7422*(G7422-E7422+N7422)

=C7423-B7423	=IF(M7423<0, 1.17,-1.17)	=M7423*(G7423-E7423+N7423)
=C7424-B7424	=IF(M7424<0, 1.17,-1.17)	=M7424*(G7424-E7424+N7424)
=C7425-B7425	=IF(M7425<0, 1.17,-1.17)	=M7425*(G7425-E7425+N7425)
=C7426-B7426	=IF(M7426<0, 1.17,-1.17)	=M7426*(G7426-E7426+N7426)
=C7427-B7427	=IF(M7427<0, 1.17,-1.17)	=M7427*(G7427-E7427+N7427)
=C7428-B7428	=IF(M7428<0, 1.17,-1.17)	=M7428*(G7428-E7428+N7428)
=C7429-B7429	=IF(M7429<0, 1.17,-1.17)	=M7429*(G7429-E7429+N7429)
=C7430-B7430	=IF(M7430<0, 1.17,-1.17)	=M7430*(G7430-E7430+N7430)
=C7431-B7431	=IF(M7431<0, 1.17,-1.17)	=M7431*(G7431-E7431+N7431)
=C7432-B7432	=IF(M7432<0, 1.17,-1.17)	=M7432*(G7432-E7432+N7432)
=C7433-B7433	=IF(M7433<0, 1.17,-1.17)	=M7433*(G7433-E7433+N7433)
=C7434-B7434	=IF(M7434<0, 1.17,-1.17)	=M7434*(G7434-E7434+N7434)
=C7435-B7435	=IF(M7435<0, 1.17,-1.17)	=M7435*(G7435-E7435+N7435)
=C7436-B7436	=IF(M7436<0, 1.17,-1.17)	=M7436*(G7436-E7436+N7436)
=C7437-B7437	=IF(M7437<0, 1.17,-1.17)	=M7437*(G7437-E7437+N7437)
=C7438-B7438	=IF(M7438<0, 1.17,-1.17)	=M7438*(G7438-E7438+N7438)
=C7439-B7439	=IF(M7439<0, 1.17,-1.17)	=M7439*(G7439-E7439+N7439)
=C7440-B7440	=IF(M7440<0, 1.17,-1.17)	=M7440*(G7440-E7440+N7440)
=C7441-B7441	=IF(M7441<0, 1.17,-1.17)	=M7441*(G7441-E7441+N7441)
=C7442-B7442	=IF(M7442<0, 1.17,-1.17)	=M7442*(G7442-E7442+N7442)
=C7443-B7443	=IF(M7443<0, 1.17,-1.17)	=M7443*(G7443-E7443+N7443)
=C7444-B7444	=IF(M7444<0, 1.17,-1.17)	=M7444*(G7444-E7444+N7444)
=C7445-B7445	=IF(M7445<0, 1.17,-1.17)	=M7445*(G7445-E7445+N7445)
=C7446-B7446	=IF(M7446<0, 1.17,-1.17)	=M7446*(G7446-E7446+N7446)
=C7447-B7447	=IF(M7447<0, 1.17,-1.17)	=M7447*(G7447-E7447+N7447)
=C7448-B7448	=IF(M7448<0, 1.17,-1.17)	=M7448*(G7448-E7448+N7448)
=C7449-B7449	=IF(M7449<0, 1.17,-1.17)	=M7449*(G7449-E7449+N7449)
=C7450-B7450	=IF(M7450<0, 1.17,-1.17)	=M7450*(G7450-E7450+N7450)
=C7451-B7451	=IF(M7451<0, 1.17,-1.17)	=M7451*(G7451-E7451+N7451)
=C7452-B7452	=IF(M7452<0, 1.17,-1.17)	=M7452*(G7452-E7452+N7452)
=C7453-B7453	=IF(M7453<0, 1.17,-1.17)	=M7453*(G7453-E7453+N7453)
=C7454-B7454	=IF(M7454<0, 1.17,-1.17)	=M7454*(G7454-E7454+N7454)
=C7455-B7455	=IF(M7455<0, 1.17,-1.17)	=M7455*(G7455-E7455+N7455)
=C7456-B7456	=IF(M7456<0, 1.17,-1.17)	=M7456*(G7456-E7456+N7456)
=C7457-B7457	=IF(M7457<0, 1.17,-1.17)	=M7457*(G7457-E7457+N7457)
=C7458-B7458	=IF(M7458<0, 1.17,-1.17)	=M7458*(G7458-E7458+N7458)
=C7459-B7459	=IF(M7459<0, 1.17,-1.17)	=M7459*(G7459-E7459+N7459)
=C7460-B7460	=IF(M7460<0, 1.17,-1.17)	=M7460*(G7460-E7460+N7460)
=C7461-B7461	=IF(M7461<0, 1.17,-1.17)	=M7461*(G7461-E7461+N7461)
=C7462-B7462	=IF(M7462<0, 1.17,-1.17)	=M7462*(G7462-E7462+N7462)
=C7463-B7463	=IF(M7463<0, 1.17,-1.17)	=M7463*(G7463-E7463+N7463)
=C7464-B7464	=IF(M7464<0, 1.17,-1.17)	=M7464*(G7464-E7464+N7464)
=C7465-B7465	=IF(M7465<0, 1.17,-1.17)	=M7465*(G7465-E7465+N7465)
=C7466-B7466	=IF(M7466<0, 1.17,-1.17)	=M7466*(G7466-E7466+N7466)
=C7467-B7467	=IF(M7467<0, 1.17,-1.17)	=M7467*(G7467-E7467+N7467)
=C7468-B7468	=IF(M7468<0, 1.17,-1.17)	=M7468*(G7468-E7468+N7468)
=C7469-B7469	=IF(M7469<0, 1.17,-1.17)	=M7469*(G7469-E7469+N7469)

=C7470-B7470	=IF(M7470<0, 1.17,-1.17)	=M7470*(G7470-E7470+N7470)
=C7471-B7471	=IF(M7471<0, 1.17,-1.17)	=M7471*(G7471-E7471+N7471)
=C7472-B7472	=IF(M7472<0, 1.17,-1.17)	=M7472*(G7472-E7472+N7472)
=C7473-B7473	=IF(M7473<0, 1.17,-1.17)	=M7473*(G7473-E7473+N7473)
=C7474-B7474	=IF(M7474<0, 1.17,-1.17)	=M7474*(G7474-E7474+N7474)
=C7475-B7475	=IF(M7475<0, 1.17,-1.17)	=M7475*(G7475-E7475+N7475)
=C7476-B7476	=IF(M7476<0, 1.17,-1.17)	=M7476*(G7476-E7476+N7476)
=C7477-B7477	=IF(M7477<0, 1.17,-1.17)	=M7477*(G7477-E7477+N7477)
=C7478-B7478	=IF(M7478<0, 1.17,-1.17)	=M7478*(G7478-E7478+N7478)
=C7479-B7479	=IF(M7479<0, 1.17,-1.17)	=M7479*(G7479-E7479+N7479)
=C7480-B7480	=IF(M7480<0, 1.17,-1.17)	=M7480*(G7480-E7480+N7480)
=C7481-B7481	=IF(M7481<0, 1.17,-1.17)	=M7481*(G7481-E7481+N7481)
=C7482-B7482	=IF(M7482<0, 1.17,-1.17)	=M7482*(G7482-E7482+N7482)
=C7483-B7483	=IF(M7483<0, 1.17,-1.17)	=M7483*(G7483-E7483+N7483)
=C7484-B7484	=IF(M7484<0, 1.17,-1.17)	=M7484*(G7484-E7484+N7484)
=C7485-B7485	=IF(M7485<0, 1.17,-1.17)	=M7485*(G7485-E7485+N7485)
=C7486-B7486	=IF(M7486<0, 1.17,-1.17)	=M7486*(G7486-E7486+N7486)
=C7487-B7487	=IF(M7487<0, 1.17,-1.17)	=M7487*(G7487-E7487+N7487)
=C7488-B7488	=IF(M7488<0, 1.17,-1.17)	=M7488*(G7488-E7488+N7488)
=C7489-B7489	=IF(M7489<0, 1.17,-1.17)	=M7489*(G7489-E7489+N7489)
=C7490-B7490	=IF(M7490<0, 1.17,-1.17)	=M7490*(G7490-E7490+N7490)
=C7491-B7491	=IF(M7491<0, 1.17,-1.17)	=M7491*(G7491-E7491+N7491)
=C7492-B7492	=IF(M7492<0, 1.17,-1.17)	=M7492*(G7492-E7492+N7492)
=C7493-B7493	=IF(M7493<0, 1.17,-1.17)	=M7493*(G7493-E7493+N7493)
=C7494-B7494	=IF(M7494<0, 1.17,-1.17)	=M7494*(G7494-E7494+N7494)
=C7495-B7495	=IF(M7495<0, 1.17,-1.17)	=M7495*(G7495-E7495+N7495)
=C7496-B7496	=IF(M7496<0, 1.17,-1.17)	=M7496*(G7496-E7496+N7496)
=C7497-B7497	=IF(M7497<0, 1.17,-1.17)	=M7497*(G7497-E7497+N7497)
=C7498-B7498	=IF(M7498<0, 1.17,-1.17)	=M7498*(G7498-E7498+N7498)
=C7499-B7499	=IF(M7499<0, 1.17,-1.17)	=M7499*(G7499-E7499+N7499)
=C7500-B7500	=IF(M7500<0, 1.17,-1.17)	=M7500*(G7500-E7500+N7500)
=C7501-B7501	=IF(M7501<0, 1.17,-1.17)	=M7501*(G7501-E7501+N7501)
=C7502-B7502	=IF(M7502<0, 1.17,-1.17)	=M7502*(G7502-E7502+N7502)
=C7503-B7503	=IF(M7503<0, 1.17,-1.17)	=M7503*(G7503-E7503+N7503)
=C7504-B7504	=IF(M7504<0, 1.17,-1.17)	=M7504*(G7504-E7504+N7504)
=C7505-B7505	=IF(M7505<0, 1.17,-1.17)	=M7505*(G7505-E7505+N7505)
=C7506-B7506	=IF(M7506<0, 1.17,-1.17)	=M7506*(G7506-E7506+N7506)
=C7507-B7507	=IF(M7507<0, 1.17,-1.17)	=M7507*(G7507-E7507+N7507)
=C7508-B7508	=IF(M7508<0, 1.17,-1.17)	=M7508*(G7508-E7508+N7508)
=C7509-B7509	=IF(M7509<0, 1.17,-1.17)	=M7509*(G7509-E7509+N7509)
=C7510-B7510	=IF(M7510<0, 1.17,-1.17)	=M7510*(G7510-E7510+N7510)
=C7511-B7511	=IF(M7511<0, 1.17,-1.17)	=M7511*(G7511-E7511+N7511)
=C7512-B7512	=IF(M7512<0, 1.17,-1.17)	=M7512*(G7512-E7512+N7512)
=C7513-B7513	=IF(M7513<0, 1.17,-1.17)	=M7513*(G7513-E7513+N7513)
=C7514-B7514	=IF(M7514<0, 1.17,-1.17)	=M7514*(G7514-E7514+N7514)
=C7515-B7515	=IF(M7515<0, 1.17,-1.17)	=M7515*(G7515-E7515+N7515)
=C7516-B7516	=IF(M7516<0, 1.17,-1.17)	=M7516*(G7516-E7516+N7516)

=C7517-B7517	=IF(M7517<0, 1.17,-1.17)	=M7517*(G7517-E7517+N7517)
=C7518-B7518	=IF(M7518<0, 1.17,-1.17)	=M7518*(G7518-E7518+N7518)
=C7519-B7519	=IF(M7519<0, 1.17,-1.17)	=M7519*(G7519-E7519+N7519)
=C7520-B7520	=IF(M7520<0, 1.17,-1.17)	=M7520*(G7520-E7520+N7520)
=C7521-B7521	=IF(M7521<0, 1.17,-1.17)	=M7521*(G7521-E7521+N7521)
=C7522-B7522	=IF(M7522<0, 1.17,-1.17)	=M7522*(G7522-E7522+N7522)
=C7523-B7523	=IF(M7523<0, 1.17,-1.17)	=M7523*(G7523-E7523+N7523)
=C7524-B7524	=IF(M7524<0, 1.17,-1.17)	=M7524*(G7524-E7524+N7524)
=C7525-B7525	=IF(M7525<0, 1.17,-1.17)	=M7525*(G7525-E7525+N7525)
=C7526-B7526	=IF(M7526<0, 1.17,-1.17)	=M7526*(G7526-E7526+N7526)
=C7527-B7527	=IF(M7527<0, 1.17,-1.17)	=M7527*(G7527-E7527+N7527)
=C7528-B7528	=IF(M7528<0, 1.17,-1.17)	=M7528*(G7528-E7528+N7528)
=C7529-B7529	=IF(M7529<0, 1.17,-1.17)	=M7529*(G7529-E7529+N7529)
=C7530-B7530	=IF(M7530<0, 1.17,-1.17)	=M7530*(G7530-E7530+N7530)
=C7531-B7531	=IF(M7531<0, 1.17,-1.17)	=M7531*(G7531-E7531+N7531)
=C7532-B7532	=IF(M7532<0, 1.17,-1.17)	=M7532*(G7532-E7532+N7532)
=C7533-B7533	=IF(M7533<0, 1.17,-1.17)	=M7533*(G7533-E7533+N7533)
=C7534-B7534	=IF(M7534<0, 1.17,-1.17)	=M7534*(G7534-E7534+N7534)
=C7535-B7535	=IF(M7535<0, 1.17,-1.17)	=M7535*(G7535-E7535+N7535)
=C7536-B7536	=IF(M7536<0, 1.17,-1.17)	=M7536*(G7536-E7536+N7536)
=C7537-B7537	=IF(M7537<0, 1.17,-1.17)	=M7537*(G7537-E7537+N7537)
=C7538-B7538	=IF(M7538<0, 1.17,-1.17)	=M7538*(G7538-E7538+N7538)
=C7539-B7539	=IF(M7539<0, 1.17,-1.17)	=M7539*(G7539-E7539+N7539)
=C7540-B7540	=IF(M7540<0, 1.17,-1.17)	=M7540*(G7540-E7540+N7540)
=C7541-B7541	=IF(M7541<0, 1.17,-1.17)	=M7541*(G7541-E7541+N7541)
=C7542-B7542	=IF(M7542<0, 1.17,-1.17)	=M7542*(G7542-E7542+N7542)
=C7543-B7543	=IF(M7543<0, 1.17,-1.17)	=M7543*(G7543-E7543+N7543)
=C7544-B7544	=IF(M7544<0, 1.17,-1.17)	=M7544*(G7544-E7544+N7544)
=C7545-B7545	=IF(M7545<0, 1.17,-1.17)	=M7545*(G7545-E7545+N7545)
=C7546-B7546	=IF(M7546<0, 1.17,-1.17)	=M7546*(G7546-E7546+N7546)
=C7547-B7547	=IF(M7547<0, 1.17,-1.17)	=M7547*(G7547-E7547+N7547)
=C7548-B7548	=IF(M7548<0, 1.17,-1.17)	=M7548*(G7548-E7548+N7548)
=C7549-B7549	=IF(M7549<0, 1.17,-1.17)	=M7549*(G7549-E7549+N7549)
=C7550-B7550	=IF(M7550<0, 1.17,-1.17)	=M7550*(G7550-E7550+N7550)
=C7551-B7551	=IF(M7551<0, 1.17,-1.17)	=M7551*(G7551-E7551+N7551)
=C7552-B7552	=IF(M7552<0, 1.17,-1.17)	=M7552*(G7552-E7552+N7552)
=C7553-B7553	=IF(M7553<0, 1.17,-1.17)	=M7553*(G7553-E7553+N7553)
=C7554-B7554	=IF(M7554<0, 1.17,-1.17)	=M7554*(G7554-E7554+N7554)
=C7555-B7555	=IF(M7555<0, 1.17,-1.17)	=M7555*(G7555-E7555+N7555)
=C7556-B7556	=IF(M7556<0, 1.17,-1.17)	=M7556*(G7556-E7556+N7556)
=C7557-B7557	=IF(M7557<0, 1.17,-1.17)	=M7557*(G7557-E7557+N7557)
=C7558-B7558	=IF(M7558<0, 1.17,-1.17)	=M7558*(G7558-E7558+N7558)
=C7559-B7559	=IF(M7559<0, 1.17,-1.17)	=M7559*(G7559-E7559+N7559)
=C7560-B7560	=IF(M7560<0, 1.17,-1.17)	=M7560*(G7560-E7560+N7560)
=C7561-B7561	=IF(M7561<0, 1.17,-1.17)	=M7561*(G7561-E7561+N7561)
=C7562-B7562	=IF(M7562<0, 1.17,-1.17)	=M7562*(G7562-E7562+N7562)
=C7563-B7563	=IF(M7563<0, 1.17,-1.17)	=M7563*(G7563-E7563+N7563)

=C7564-B7564	=IF(M7564<0, 1.17,-1.17)	=M7564*(G7564-E7564+N7564)
=C7565-B7565	=IF(M7565<0, 1.17,-1.17)	=M7565*(G7565-E7565+N7565)
=C7566-B7566	=IF(M7566<0, 1.17,-1.17)	=M7566*(G7566-E7566+N7566)
=C7567-B7567	=IF(M7567<0, 1.17,-1.17)	=M7567*(G7567-E7567+N7567)
=C7568-B7568	=IF(M7568<0, 1.17,-1.17)	=M7568*(G7568-E7568+N7568)
=C7569-B7569	=IF(M7569<0, 1.17,-1.17)	=M7569*(G7569-E7569+N7569)
=C7570-B7570	=IF(M7570<0, 1.17,-1.17)	=M7570*(G7570-E7570+N7570)
=C7571-B7571	=IF(M7571<0, 1.17,-1.17)	=M7571*(G7571-E7571+N7571)
=C7572-B7572	=IF(M7572<0, 1.17,-1.17)	=M7572*(G7572-E7572+N7572)
=C7573-B7573	=IF(M7573<0, 1.17,-1.17)	=M7573*(G7573-E7573+N7573)
=C7574-B7574	=IF(M7574<0, 1.17,-1.17)	=M7574*(G7574-E7574+N7574)
=C7575-B7575	=IF(M7575<0, 1.17,-1.17)	=M7575*(G7575-E7575+N7575)
=C7576-B7576	=IF(M7576<0, 1.17,-1.17)	=M7576*(G7576-E7576+N7576)
=C7577-B7577	=IF(M7577<0, 1.17,-1.17)	=M7577*(G7577-E7577+N7577)
=C7578-B7578	=IF(M7578<0, 1.17,-1.17)	=M7578*(G7578-E7578+N7578)
=C7579-B7579	=IF(M7579<0, 1.17,-1.17)	=M7579*(G7579-E7579+N7579)
=C7580-B7580	=IF(M7580<0, 1.17,-1.17)	=M7580*(G7580-E7580+N7580)
=C7581-B7581	=IF(M7581<0, 1.17,-1.17)	=M7581*(G7581-E7581+N7581)
=C7582-B7582	=IF(M7582<0, 1.17,-1.17)	=M7582*(G7582-E7582+N7582)
=C7583-B7583	=IF(M7583<0, 1.17,-1.17)	=M7583*(G7583-E7583+N7583)
=C7584-B7584	=IF(M7584<0, 1.17,-1.17)	=M7584*(G7584-E7584+N7584)
=C7585-B7585	=IF(M7585<0, 1.17,-1.17)	=M7585*(G7585-E7585+N7585)
=C7586-B7586	=IF(M7586<0, 1.17,-1.17)	=M7586*(G7586-E7586+N7586)
=C7587-B7587	=IF(M7587<0, 1.17,-1.17)	=M7587*(G7587-E7587+N7587)
=C7588-B7588	=IF(M7588<0, 1.17,-1.17)	=M7588*(G7588-E7588+N7588)
=C7589-B7589	=IF(M7589<0, 1.17,-1.17)	=M7589*(G7589-E7589+N7589)
=C7590-B7590	=IF(M7590<0, 1.17,-1.17)	=M7590*(G7590-E7590+N7590)
=C7591-B7591	=IF(M7591<0, 1.17,-1.17)	=M7591*(G7591-E7591+N7591)
=C7592-B7592	=IF(M7592<0, 1.17,-1.17)	=M7592*(G7592-E7592+N7592)
=C7593-B7593	=IF(M7593<0, 1.17,-1.17)	=M7593*(G7593-E7593+N7593)
=C7594-B7594	=IF(M7594<0, 1.17,-1.17)	=M7594*(G7594-E7594+N7594)
=C7595-B7595	=IF(M7595<0, 1.17,-1.17)	=M7595*(G7595-E7595+N7595)
=C7596-B7596	=IF(M7596<0, 1.17,-1.17)	=M7596*(G7596-E7596+N7596)
=C7597-B7597	=IF(M7597<0, 1.17,-1.17)	=M7597*(G7597-E7597+N7597)
=C7598-B7598	=IF(M7598<0, 1.17,-1.17)	=M7598*(G7598-E7598+N7598)
=C7599-B7599	=IF(M7599<0, 1.17,-1.17)	=M7599*(G7599-E7599+N7599)
=C7600-B7600	=IF(M7600<0, 1.17,-1.17)	=M7600*(G7600-E7600+N7600)
=C7601-B7601	=IF(M7601<0, 1.17,-1.17)	=M7601*(G7601-E7601+N7601)
=C7602-B7602	=IF(M7602<0, 1.17,-1.17)	=M7602*(G7602-E7602+N7602)
=C7603-B7603	=IF(M7603<0, 1.17,-1.17)	=M7603*(G7603-E7603+N7603)
=C7604-B7604	=IF(M7604<0, 1.17,-1.17)	=M7604*(G7604-E7604+N7604)
=C7605-B7605	=IF(M7605<0, 1.17,-1.17)	=M7605*(G7605-E7605+N7605)
=C7606-B7606	=IF(M7606<0, 1.17,-1.17)	=M7606*(G7606-E7606+N7606)
=C7607-B7607	=IF(M7607<0, 1.17,-1.17)	=M7607*(G7607-E7607+N7607)
=C7608-B7608	=IF(M7608<0, 1.17,-1.17)	=M7608*(G7608-E7608+N7608)
=C7609-B7609	=IF(M7609<0, 1.17,-1.17)	=M7609*(G7609-E7609+N7609)
=C7610-B7610	=IF(M7610<0, 1.17,-1.17)	=M7610*(G7610-E7610+N7610)

=C7611-B7611	=IF(M7611<0, 1.17,-1.17)	=M7611*(G7611-E7611+N7611)
=C7612-B7612	=IF(M7612<0, 1.17,-1.17)	=M7612*(G7612-E7612+N7612)
=C7613-B7613	=IF(M7613<0, 1.17,-1.17)	=M7613*(G7613-E7613+N7613)
=C7614-B7614	=IF(M7614<0, 1.17,-1.17)	=M7614*(G7614-E7614+N7614)
=C7615-B7615	=IF(M7615<0, 1.17,-1.17)	=M7615*(G7615-E7615+N7615)
=C7616-B7616	=IF(M7616<0, 1.17,-1.17)	=M7616*(G7616-E7616+N7616)
=C7617-B7617	=IF(M7617<0, 1.17,-1.17)	=M7617*(G7617-E7617+N7617)
=C7618-B7618	=IF(M7618<0, 1.17,-1.17)	=M7618*(G7618-E7618+N7618)
=C7619-B7619	=IF(M7619<0, 1.17,-1.17)	=M7619*(G7619-E7619+N7619)
=C7620-B7620	=IF(M7620<0, 1.17,-1.17)	=M7620*(G7620-E7620+N7620)
=C7621-B7621	=IF(M7621<0, 1.17,-1.17)	=M7621*(G7621-E7621+N7621)
=C7622-B7622	=IF(M7622<0, 1.17,-1.17)	=M7622*(G7622-E7622+N7622)
=C7623-B7623	=IF(M7623<0, 1.17,-1.17)	=M7623*(G7623-E7623+N7623)
=C7624-B7624	=IF(M7624<0, 1.17,-1.17)	=M7624*(G7624-E7624+N7624)
=C7625-B7625	=IF(M7625<0, 1.17,-1.17)	=M7625*(G7625-E7625+N7625)
=C7626-B7626	=IF(M7626<0, 1.17,-1.17)	=M7626*(G7626-E7626+N7626)
=C7627-B7627	=IF(M7627<0, 1.17,-1.17)	=M7627*(G7627-E7627+N7627)
=C7628-B7628	=IF(M7628<0, 1.17,-1.17)	=M7628*(G7628-E7628+N7628)
=C7629-B7629	=IF(M7629<0, 1.17,-1.17)	=M7629*(G7629-E7629+N7629)
=C7630-B7630	=IF(M7630<0, 1.17,-1.17)	=M7630*(G7630-E7630+N7630)
=C7631-B7631	=IF(M7631<0, 1.17,-1.17)	=M7631*(G7631-E7631+N7631)
=C7632-B7632	=IF(M7632<0, 1.17,-1.17)	=M7632*(G7632-E7632+N7632)
=C7633-B7633	=IF(M7633<0, 1.17,-1.17)	=M7633*(G7633-E7633+N7633)
=C7634-B7634	=IF(M7634<0, 1.17,-1.17)	=M7634*(G7634-E7634+N7634)
=C7635-B7635	=IF(M7635<0, 1.17,-1.17)	=M7635*(G7635-E7635+N7635)
=C7636-B7636	=IF(M7636<0, 1.17,-1.17)	=M7636*(G7636-E7636+N7636)
=C7637-B7637	=IF(M7637<0, 1.17,-1.17)	=M7637*(G7637-E7637+N7637)
=C7638-B7638	=IF(M7638<0, 1.17,-1.17)	=M7638*(G7638-E7638+N7638)
=C7639-B7639	=IF(M7639<0, 1.17,-1.17)	=M7639*(G7639-E7639+N7639)
=C7640-B7640	=IF(M7640<0, 1.17,-1.17)	=M7640*(G7640-E7640+N7640)
=C7641-B7641	=IF(M7641<0, 1.17,-1.17)	=M7641*(G7641-E7641+N7641)
=C7642-B7642	=IF(M7642<0, 1.17,-1.17)	=M7642*(G7642-E7642+N7642)
=C7643-B7643	=IF(M7643<0, 1.17,-1.17)	=M7643*(G7643-E7643+N7643)
=C7644-B7644	=IF(M7644<0, 1.17,-1.17)	=M7644*(G7644-E7644+N7644)
=C7645-B7645	=IF(M7645<0, 1.17,-1.17)	=M7645*(G7645-E7645+N7645)
=C7646-B7646	=IF(M7646<0, 1.17,-1.17)	=M7646*(G7646-E7646+N7646)
=C7647-B7647	=IF(M7647<0, 1.17,-1.17)	=M7647*(G7647-E7647+N7647)
=C7648-B7648	=IF(M7648<0, 1.17,-1.17)	=M7648*(G7648-E7648+N7648)
=C7649-B7649	=IF(M7649<0, 1.17,-1.17)	=M7649*(G7649-E7649+N7649)
=C7650-B7650	=IF(M7650<0, 1.17,-1.17)	=M7650*(G7650-E7650+N7650)
=C7651-B7651	=IF(M7651<0, 1.17,-1.17)	=M7651*(G7651-E7651+N7651)
=C7652-B7652	=IF(M7652<0, 1.17,-1.17)	=M7652*(G7652-E7652+N7652)
=C7653-B7653	=IF(M7653<0, 1.17,-1.17)	=M7653*(G7653-E7653+N7653)
=C7654-B7654	=IF(M7654<0, 1.17,-1.17)	=M7654*(G7654-E7654+N7654)
=C7655-B7655	=IF(M7655<0, 1.17,-1.17)	=M7655*(G7655-E7655+N7655)
=C7656-B7656	=IF(M7656<0, 1.17,-1.17)	=M7656*(G7656-E7656+N7656)
=C7657-B7657	=IF(M7657<0, 1.17,-1.17)	=M7657*(G7657-E7657+N7657)

=C7658-B7658	=IF(M7658<0, 1.17,-1.17)	=M7658*(G7658-E7658+N7658)
=C7659-B7659	=IF(M7659<0, 1.17,-1.17)	=M7659*(G7659-E7659+N7659)
=C7660-B7660	=IF(M7660<0, 1.17,-1.17)	=M7660*(G7660-E7660+N7660)
=C7661-B7661	=IF(M7661<0, 1.17,-1.17)	=M7661*(G7661-E7661+N7661)
=C7662-B7662	=IF(M7662<0, 1.17,-1.17)	=M7662*(G7662-E7662+N7662)
=C7663-B7663	=IF(M7663<0, 1.17,-1.17)	=M7663*(G7663-E7663+N7663)
=C7664-B7664	=IF(M7664<0, 1.17,-1.17)	=M7664*(G7664-E7664+N7664)
=C7665-B7665	=IF(M7665<0, 1.17,-1.17)	=M7665*(G7665-E7665+N7665)
=C7666-B7666	=IF(M7666<0, 1.17,-1.17)	=M7666*(G7666-E7666+N7666)
=C7667-B7667	=IF(M7667<0, 1.17,-1.17)	=M7667*(G7667-E7667+N7667)
=C7668-B7668	=IF(M7668<0, 1.17,-1.17)	=M7668*(G7668-E7668+N7668)
=C7669-B7669	=IF(M7669<0, 1.17,-1.17)	=M7669*(G7669-E7669+N7669)
=C7670-B7670	=IF(M7670<0, 1.17,-1.17)	=M7670*(G7670-E7670+N7670)
=C7671-B7671	=IF(M7671<0, 1.17,-1.17)	=M7671*(G7671-E7671+N7671)
=C7672-B7672	=IF(M7672<0, 1.17,-1.17)	=M7672*(G7672-E7672+N7672)
=C7673-B7673	=IF(M7673<0, 1.17,-1.17)	=M7673*(G7673-E7673+N7673)
=C7674-B7674	=IF(M7674<0, 1.17,-1.17)	=M7674*(G7674-E7674+N7674)
=C7675-B7675	=IF(M7675<0, 1.17,-1.17)	=M7675*(G7675-E7675+N7675)
=C7676-B7676	=IF(M7676<0, 1.17,-1.17)	=M7676*(G7676-E7676+N7676)
=C7677-B7677	=IF(M7677<0, 1.17,-1.17)	=M7677*(G7677-E7677+N7677)
=C7678-B7678	=IF(M7678<0, 1.17,-1.17)	=M7678*(G7678-E7678+N7678)
=C7679-B7679	=IF(M7679<0, 1.17,-1.17)	=M7679*(G7679-E7679+N7679)
=C7680-B7680	=IF(M7680<0, 1.17,-1.17)	=M7680*(G7680-E7680+N7680)
=C7681-B7681	=IF(M7681<0, 1.17,-1.17)	=M7681*(G7681-E7681+N7681)
=C7682-B7682	=IF(M7682<0, 1.17,-1.17)	=M7682*(G7682-E7682+N7682)
=C7683-B7683	=IF(M7683<0, 1.17,-1.17)	=M7683*(G7683-E7683+N7683)
=C7684-B7684	=IF(M7684<0, 1.17,-1.17)	=M7684*(G7684-E7684+N7684)
=C7685-B7685	=IF(M7685<0, 1.17,-1.17)	=M7685*(G7685-E7685+N7685)
=C7686-B7686	=IF(M7686<0, 1.17,-1.17)	=M7686*(G7686-E7686+N7686)
=C7687-B7687	=IF(M7687<0, 1.17,-1.17)	=M7687*(G7687-E7687+N7687)
=C7688-B7688	=IF(M7688<0, 1.17,-1.17)	=M7688*(G7688-E7688+N7688)
=C7689-B7689	=IF(M7689<0, 1.17,-1.17)	=M7689*(G7689-E7689+N7689)
=C7690-B7690	=IF(M7690<0, 1.17,-1.17)	=M7690*(G7690-E7690+N7690)
=C7691-B7691	=IF(M7691<0, 1.17,-1.17)	=M7691*(G7691-E7691+N7691)
=C7692-B7692	=IF(M7692<0, 1.17,-1.17)	=M7692*(G7692-E7692+N7692)
=C7693-B7693	=IF(M7693<0, 1.17,-1.17)	=M7693*(G7693-E7693+N7693)
=C7694-B7694	=IF(M7694<0, 1.17,-1.17)	=M7694*(G7694-E7694+N7694)
=C7695-B7695	=IF(M7695<0, 1.17,-1.17)	=M7695*(G7695-E7695+N7695)
=C7696-B7696	=IF(M7696<0, 1.17,-1.17)	=M7696*(G7696-E7696+N7696)
=C7697-B7697	=IF(M7697<0, 1.17,-1.17)	=M7697*(G7697-E7697+N7697)
=C7698-B7698	=IF(M7698<0, 1.17,-1.17)	=M7698*(G7698-E7698+N7698)
=C7699-B7699	=IF(M7699<0, 1.17,-1.17)	=M7699*(G7699-E7699+N7699)
=C7700-B7700	=IF(M7700<0, 1.17,-1.17)	=M7700*(G7700-E7700+N7700)
=C7701-B7701	=IF(M7701<0, 1.17,-1.17)	=M7701*(G7701-E7701+N7701)
=C7702-B7702	=IF(M7702<0, 1.17,-1.17)	=M7702*(G7702-E7702+N7702)
=C7703-B7703	=IF(M7703<0, 1.17,-1.17)	=M7703*(G7703-E7703+N7703)
=C7704-B7704	=IF(M7704<0, 1.17,-1.17)	=M7704*(G7704-E7704+N7704)

=C7705-B7705	=IF(M7705<0, 1.17,-1.17)	=M7705*(G7705-E7705+N7705)
=C7706-B7706	=IF(M7706<0, 1.17,-1.17)	=M7706*(G7706-E7706+N7706)
=C7707-B7707	=IF(M7707<0, 1.17,-1.17)	=M7707*(G7707-E7707+N7707)
=C7708-B7708	=IF(M7708<0, 1.17,-1.17)	=M7708*(G7708-E7708+N7708)
=C7709-B7709	=IF(M7709<0, 1.17,-1.17)	=M7709*(G7709-E7709+N7709)
=C7710-B7710	=IF(M7710<0, 1.17,-1.17)	=M7710*(G7710-E7710+N7710)
=C7711-B7711	=IF(M7711<0, 1.17,-1.17)	=M7711*(G7711-E7711+N7711)
=C7712-B7712	=IF(M7712<0, 1.17,-1.17)	=M7712*(G7712-E7712+N7712)
=C7713-B7713	=IF(M7713<0, 1.17,-1.17)	=M7713*(G7713-E7713+N7713)
=C7714-B7714	=IF(M7714<0, 1.17,-1.17)	=M7714*(G7714-E7714+N7714)
=C7715-B7715	=IF(M7715<0, 1.17,-1.17)	=M7715*(G7715-E7715+N7715)
=C7716-B7716	=IF(M7716<0, 1.17,-1.17)	=M7716*(G7716-E7716+N7716)
=C7717-B7717	=IF(M7717<0, 1.17,-1.17)	=M7717*(G7717-E7717+N7717)
=C7718-B7718	=IF(M7718<0, 1.17,-1.17)	=M7718*(G7718-E7718+N7718)
=C7719-B7719	=IF(M7719<0, 1.17,-1.17)	=M7719*(G7719-E7719+N7719)
=C7720-B7720	=IF(M7720<0, 1.17,-1.17)	=M7720*(G7720-E7720+N7720)
=C7721-B7721	=IF(M7721<0, 1.17,-1.17)	=M7721*(G7721-E7721+N7721)
=C7722-B7722	=IF(M7722<0, 1.17,-1.17)	=M7722*(G7722-E7722+N7722)
=C7723-B7723	=IF(M7723<0, 1.17,-1.17)	=M7723*(G7723-E7723+N7723)
=C7724-B7724	=IF(M7724<0, 1.17,-1.17)	=M7724*(G7724-E7724+N7724)
=C7725-B7725	=IF(M7725<0, 1.17,-1.17)	=M7725*(G7725-E7725+N7725)
=C7726-B7726	=IF(M7726<0, 1.17,-1.17)	=M7726*(G7726-E7726+N7726)
=C7727-B7727	=IF(M7727<0, 1.17,-1.17)	=M7727*(G7727-E7727+N7727)
=C7728-B7728	=IF(M7728<0, 1.17,-1.17)	=M7728*(G7728-E7728+N7728)
=C7729-B7729	=IF(M7729<0, 1.17,-1.17)	=M7729*(G7729-E7729+N7729)
=C7730-B7730	=IF(M7730<0, 1.17,-1.17)	=M7730*(G7730-E7730+N7730)
=C7731-B7731	=IF(M7731<0, 1.17,-1.17)	=M7731*(G7731-E7731+N7731)
=C7732-B7732	=IF(M7732<0, 1.17,-1.17)	=M7732*(G7732-E7732+N7732)
=C7733-B7733	=IF(M7733<0, 1.17,-1.17)	=M7733*(G7733-E7733+N7733)
=C7734-B7734	=IF(M7734<0, 1.17,-1.17)	=M7734*(G7734-E7734+N7734)
=C7735-B7735	=IF(M7735<0, 1.17,-1.17)	=M7735*(G7735-E7735+N7735)
=C7736-B7736	=IF(M7736<0, 1.17,-1.17)	=M7736*(G7736-E7736+N7736)
=C7737-B7737	=IF(M7737<0, 1.17,-1.17)	=M7737*(G7737-E7737+N7737)
=C7738-B7738	=IF(M7738<0, 1.17,-1.17)	=M7738*(G7738-E7738+N7738)
=C7739-B7739	=IF(M7739<0, 1.17,-1.17)	=M7739*(G7739-E7739+N7739)
=C7740-B7740	=IF(M7740<0, 1.17,-1.17)	=M7740*(G7740-E7740+N7740)
=C7741-B7741	=IF(M7741<0, 1.17,-1.17)	=M7741*(G7741-E7741+N7741)
=C7742-B7742	=IF(M7742<0, 1.17,-1.17)	=M7742*(G7742-E7742+N7742)
=C7743-B7743	=IF(M7743<0, 1.17,-1.17)	=M7743*(G7743-E7743+N7743)
=C7744-B7744	=IF(M7744<0, 1.17,-1.17)	=M7744*(G7744-E7744+N7744)
=C7745-B7745	=IF(M7745<0, 1.17,-1.17)	=M7745*(G7745-E7745+N7745)
=C7746-B7746	=IF(M7746<0, 1.17,-1.17)	=M7746*(G7746-E7746+N7746)
=C7747-B7747	=IF(M7747<0, 1.17,-1.17)	=M7747*(G7747-E7747+N7747)
=C7748-B7748	=IF(M7748<0, 1.17,-1.17)	=M7748*(G7748-E7748+N7748)
=C7749-B7749	=IF(M7749<0, 1.17,-1.17)	=M7749*(G7749-E7749+N7749)
=C7750-B7750	=IF(M7750<0, 1.17,-1.17)	=M7750*(G7750-E7750+N7750)
=C7751-B7751	=IF(M7751<0, 1.17,-1.17)	=M7751*(G7751-E7751+N7751)

=C7752-B7752	=IF(M7752<0, 1.17,-1.17)	=M7752*(G7752-E7752+N7752)
=C7753-B7753	=IF(M7753<0, 1.17,-1.17)	=M7753*(G7753-E7753+N7753)
=C7754-B7754	=IF(M7754<0, 1.17,-1.17)	=M7754*(G7754-E7754+N7754)
=C7755-B7755	=IF(M7755<0, 1.17,-1.17)	=M7755*(G7755-E7755+N7755)
=C7756-B7756	=IF(M7756<0, 1.17,-1.17)	=M7756*(G7756-E7756+N7756)
=C7757-B7757	=IF(M7757<0, 1.17,-1.17)	=M7757*(G7757-E7757+N7757)
=C7758-B7758	=IF(M7758<0, 1.17,-1.17)	=M7758*(G7758-E7758+N7758)
=C7759-B7759	=IF(M7759<0, 1.17,-1.17)	=M7759*(G7759-E7759+N7759)
=C7760-B7760	=IF(M7760<0, 1.17,-1.17)	=M7760*(G7760-E7760+N7760)
=C7761-B7761	=IF(M7761<0, 1.17,-1.17)	=M7761*(G7761-E7761+N7761)
=C7762-B7762	=IF(M7762<0, 1.17,-1.17)	=M7762*(G7762-E7762+N7762)
=C7763-B7763	=IF(M7763<0, 1.17,-1.17)	=M7763*(G7763-E7763+N7763)
=C7764-B7764	=IF(M7764<0, 1.17,-1.17)	=M7764*(G7764-E7764+N7764)
=C7765-B7765	=IF(M7765<0, 1.17,-1.17)	=M7765*(G7765-E7765+N7765)
=C7766-B7766	=IF(M7766<0, 1.17,-1.17)	=M7766*(G7766-E7766+N7766)
=C7767-B7767	=IF(M7767<0, 1.17,-1.17)	=M7767*(G7767-E7767+N7767)
=C7768-B7768	=IF(M7768<0, 1.17,-1.17)	=M7768*(G7768-E7768+N7768)
=C7769-B7769	=IF(M7769<0, 1.17,-1.17)	=M7769*(G7769-E7769+N7769)
=C7770-B7770	=IF(M7770<0, 1.17,-1.17)	=M7770*(G7770-E7770+N7770)
=C7771-B7771	=IF(M7771<0, 1.17,-1.17)	=M7771*(G7771-E7771+N7771)
=C7772-B7772	=IF(M7772<0, 1.17,-1.17)	=M7772*(G7772-E7772+N7772)
=C7773-B7773	=IF(M7773<0, 1.17,-1.17)	=M7773*(G7773-E7773+N7773)
=C7774-B7774	=IF(M7774<0, 1.17,-1.17)	=M7774*(G7774-E7774+N7774)
=C7775-B7775	=IF(M7775<0, 1.17,-1.17)	=M7775*(G7775-E7775+N7775)
=C7776-B7776	=IF(M7776<0, 1.17,-1.17)	=M7776*(G7776-E7776+N7776)
=C7777-B7777	=IF(M7777<0, 1.17,-1.17)	=M7777*(G7777-E7777+N7777)
=C7778-B7778	=IF(M7778<0, 1.17,-1.17)	=M7778*(G7778-E7778+N7778)
=C7779-B7779	=IF(M7779<0, 1.17,-1.17)	=M7779*(G7779-E7779+N7779)
=C7780-B7780	=IF(M7780<0, 1.17,-1.17)	=M7780*(G7780-E7780+N7780)
=C7781-B7781	=IF(M7781<0, 1.17,-1.17)	=M7781*(G7781-E7781+N7781)
=C7782-B7782	=IF(M7782<0, 1.17,-1.17)	=M7782*(G7782-E7782+N7782)
=C7783-B7783	=IF(M7783<0, 1.17,-1.17)	=M7783*(G7783-E7783+N7783)
=C7784-B7784	=IF(M7784<0, 1.17,-1.17)	=M7784*(G7784-E7784+N7784)
=C7785-B7785	=IF(M7785<0, 1.17,-1.17)	=M7785*(G7785-E7785+N7785)
=C7786-B7786	=IF(M7786<0, 1.17,-1.17)	=M7786*(G7786-E7786+N7786)
=C7787-B7787	=IF(M7787<0, 1.17,-1.17)	=M7787*(G7787-E7787+N7787)
=C7788-B7788	=IF(M7788<0, 1.17,-1.17)	=M7788*(G7788-E7788+N7788)
=C7789-B7789	=IF(M7789<0, 1.17,-1.17)	=M7789*(G7789-E7789+N7789)
=C7790-B7790	=IF(M7790<0, 1.17,-1.17)	=M7790*(G7790-E7790+N7790)
=C7791-B7791	=IF(M7791<0, 1.17,-1.17)	=M7791*(G7791-E7791+N7791)
=C7792-B7792	=IF(M7792<0, 1.17,-1.17)	=M7792*(G7792-E7792+N7792)
=C7793-B7793	=IF(M7793<0, 1.17,-1.17)	=M7793*(G7793-E7793+N7793)
=C7794-B7794	=IF(M7794<0, 1.17,-1.17)	=M7794*(G7794-E7794+N7794)
=C7795-B7795	=IF(M7795<0, 1.17,-1.17)	=M7795*(G7795-E7795+N7795)
=C7796-B7796	=IF(M7796<0, 1.17,-1.17)	=M7796*(G7796-E7796+N7796)
=C7797-B7797	=IF(M7797<0, 1.17,-1.17)	=M7797*(G7797-E7797+N7797)
=C7798-B7798	=IF(M7798<0, 1.17,-1.17)	=M7798*(G7798-E7798+N7798)

=C7799-B7799	=IF(M7799<0, 1.17,-1.17)	=M7799*(G7799-E7799+N7799)
=C7800-B7800	=IF(M7800<0, 1.17,-1.17)	=M7800*(G7800-E7800+N7800)
=C7801-B7801	=IF(M7801<0, 1.17,-1.17)	=M7801*(G7801-E7801+N7801)
=C7802-B7802	=IF(M7802<0, 1.17,-1.17)	=M7802*(G7802-E7802+N7802)
=C7803-B7803	=IF(M7803<0, 1.17,-1.17)	=M7803*(G7803-E7803+N7803)
=C7804-B7804	=IF(M7804<0, 1.17,-1.17)	=M7804*(G7804-E7804+N7804)
=C7805-B7805	=IF(M7805<0, 1.17,-1.17)	=M7805*(G7805-E7805+N7805)
=C7806-B7806	=IF(M7806<0, 1.17,-1.17)	=M7806*(G7806-E7806+N7806)
=C7807-B7807	=IF(M7807<0, 1.17,-1.17)	=M7807*(G7807-E7807+N7807)
=C7808-B7808	=IF(M7808<0, 1.17,-1.17)	=M7808*(G7808-E7808+N7808)
=C7809-B7809	=IF(M7809<0, 1.17,-1.17)	=M7809*(G7809-E7809+N7809)
=C7810-B7810	=IF(M7810<0, 1.17,-1.17)	=M7810*(G7810-E7810+N7810)
=C7811-B7811	=IF(M7811<0, 1.17,-1.17)	=M7811*(G7811-E7811+N7811)
=C7812-B7812	=IF(M7812<0, 1.17,-1.17)	=M7812*(G7812-E7812+N7812)
=C7813-B7813	=IF(M7813<0, 1.17,-1.17)	=M7813*(G7813-E7813+N7813)
=C7814-B7814	=IF(M7814<0, 1.17,-1.17)	=M7814*(G7814-E7814+N7814)
=C7815-B7815	=IF(M7815<0, 1.17,-1.17)	=M7815*(G7815-E7815+N7815)
=C7816-B7816	=IF(M7816<0, 1.17,-1.17)	=M7816*(G7816-E7816+N7816)
=C7817-B7817	=IF(M7817<0, 1.17,-1.17)	=M7817*(G7817-E7817+N7817)
=C7818-B7818	=IF(M7818<0, 1.17,-1.17)	=M7818*(G7818-E7818+N7818)
=C7819-B7819	=IF(M7819<0, 1.17,-1.17)	=M7819*(G7819-E7819+N7819)
=C7820-B7820	=IF(M7820<0, 1.17,-1.17)	=M7820*(G7820-E7820+N7820)
=C7821-B7821	=IF(M7821<0, 1.17,-1.17)	=M7821*(G7821-E7821+N7821)
=C7822-B7822	=IF(M7822<0, 1.17,-1.17)	=M7822*(G7822-E7822+N7822)
=C7823-B7823	=IF(M7823<0, 1.17,-1.17)	=M7823*(G7823-E7823+N7823)
=C7824-B7824	=IF(M7824<0, 1.17,-1.17)	=M7824*(G7824-E7824+N7824)
=C7825-B7825	=IF(M7825<0, 1.17,-1.17)	=M7825*(G7825-E7825+N7825)
=C7826-B7826	=IF(M7826<0, 1.17,-1.17)	=M7826*(G7826-E7826+N7826)
=C7827-B7827	=IF(M7827<0, 1.17,-1.17)	=M7827*(G7827-E7827+N7827)
=C7828-B7828	=IF(M7828<0, 1.17,-1.17)	=M7828*(G7828-E7828+N7828)
=C7829-B7829	=IF(M7829<0, 1.17,-1.17)	=M7829*(G7829-E7829+N7829)
=C7830-B7830	=IF(M7830<0, 1.17,-1.17)	=M7830*(G7830-E7830+N7830)
=C7831-B7831	=IF(M7831<0, 1.17,-1.17)	=M7831*(G7831-E7831+N7831)
=C7832-B7832	=IF(M7832<0, 1.17,-1.17)	=M7832*(G7832-E7832+N7832)
=C7833-B7833	=IF(M7833<0, 1.17,-1.17)	=M7833*(G7833-E7833+N7833)
=C7834-B7834	=IF(M7834<0, 1.17,-1.17)	=M7834*(G7834-E7834+N7834)
=C7835-B7835	=IF(M7835<0, 1.17,-1.17)	=M7835*(G7835-E7835+N7835)
=C7836-B7836	=IF(M7836<0, 1.17,-1.17)	=M7836*(G7836-E7836+N7836)
=C7837-B7837	=IF(M7837<0, 1.17,-1.17)	=M7837*(G7837-E7837+N7837)
=C7838-B7838	=IF(M7838<0, 1.17,-1.17)	=M7838*(G7838-E7838+N7838)
=C7839-B7839	=IF(M7839<0, 1.17,-1.17)	=M7839*(G7839-E7839+N7839)
=C7840-B7840	=IF(M7840<0, 1.17,-1.17)	=M7840*(G7840-E7840+N7840)
=C7841-B7841	=IF(M7841<0, 1.17,-1.17)	=M7841*(G7841-E7841+N7841)
=C7842-B7842	=IF(M7842<0, 1.17,-1.17)	=M7842*(G7842-E7842+N7842)
=C7843-B7843	=IF(M7843<0, 1.17,-1.17)	=M7843*(G7843-E7843+N7843)
=C7844-B7844	=IF(M7844<0, 1.17,-1.17)	=M7844*(G7844-E7844+N7844)
=C7845-B7845	=IF(M7845<0, 1.17,-1.17)	=M7845*(G7845-E7845+N7845)

=C7846-B7846	=IF(M7846<0, 1.17,-1.17)	=M7846*(G7846-E7846+N7846)
=C7847-B7847	=IF(M7847<0, 1.17,-1.17)	=M7847*(G7847-E7847+N7847)
=C7848-B7848	=IF(M7848<0, 1.17,-1.17)	=M7848*(G7848-E7848+N7848)
=C7849-B7849	=IF(M7849<0, 1.17,-1.17)	=M7849*(G7849-E7849+N7849)
=C7850-B7850	=IF(M7850<0, 1.17,-1.17)	=M7850*(G7850-E7850+N7850)
=C7851-B7851	=IF(M7851<0, 1.17,-1.17)	=M7851*(G7851-E7851+N7851)
=C7852-B7852	=IF(M7852<0, 1.17,-1.17)	=M7852*(G7852-E7852+N7852)
=C7853-B7853	=IF(M7853<0, 1.17,-1.17)	=M7853*(G7853-E7853+N7853)
=C7854-B7854	=IF(M7854<0, 1.17,-1.17)	=M7854*(G7854-E7854+N7854)
=C7855-B7855	=IF(M7855<0, 1.17,-1.17)	=M7855*(G7855-E7855+N7855)
=C7856-B7856	=IF(M7856<0, 1.17,-1.17)	=M7856*(G7856-E7856+N7856)
=C7857-B7857	=IF(M7857<0, 1.17,-1.17)	=M7857*(G7857-E7857+N7857)
=C7858-B7858	=IF(M7858<0, 1.17,-1.17)	=M7858*(G7858-E7858+N7858)
=C7859-B7859	=IF(M7859<0, 1.17,-1.17)	=M7859*(G7859-E7859+N7859)
=C7860-B7860	=IF(M7860<0, 1.17,-1.17)	=M7860*(G7860-E7860+N7860)
=C7861-B7861	=IF(M7861<0, 1.17,-1.17)	=M7861*(G7861-E7861+N7861)
=C7862-B7862	=IF(M7862<0, 1.17,-1.17)	=M7862*(G7862-E7862+N7862)
=C7863-B7863	=IF(M7863<0, 1.17,-1.17)	=M7863*(G7863-E7863+N7863)
=C7864-B7864	=IF(M7864<0, 1.17,-1.17)	=M7864*(G7864-E7864+N7864)
=C7865-B7865	=IF(M7865<0, 1.17,-1.17)	=M7865*(G7865-E7865+N7865)
=C7866-B7866	=IF(M7866<0, 1.17,-1.17)	=M7866*(G7866-E7866+N7866)
=C7867-B7867	=IF(M7867<0, 1.17,-1.17)	=M7867*(G7867-E7867+N7867)
=C7868-B7868	=IF(M7868<0, 1.17,-1.17)	=M7868*(G7868-E7868+N7868)
=C7869-B7869	=IF(M7869<0, 1.17,-1.17)	=M7869*(G7869-E7869+N7869)
=C7870-B7870	=IF(M7870<0, 1.17,-1.17)	=M7870*(G7870-E7870+N7870)
=C7871-B7871	=IF(M7871<0, 1.17,-1.17)	=M7871*(G7871-E7871+N7871)
=C7872-B7872	=IF(M7872<0, 1.17,-1.17)	=M7872*(G7872-E7872+N7872)
=C7873-B7873	=IF(M7873<0, 1.17,-1.17)	=M7873*(G7873-E7873+N7873)
=C7874-B7874	=IF(M7874<0, 1.17,-1.17)	=M7874*(G7874-E7874+N7874)
=C7875-B7875	=IF(M7875<0, 1.17,-1.17)	=M7875*(G7875-E7875+N7875)
=C7876-B7876	=IF(M7876<0, 1.17,-1.17)	=M7876*(G7876-E7876+N7876)
=C7877-B7877	=IF(M7877<0, 1.17,-1.17)	=M7877*(G7877-E7877+N7877)
=C7878-B7878	=IF(M7878<0, 1.17,-1.17)	=M7878*(G7878-E7878+N7878)
=C7879-B7879	=IF(M7879<0, 1.17,-1.17)	=M7879*(G7879-E7879+N7879)
=C7880-B7880	=IF(M7880<0, 1.17,-1.17)	=M7880*(G7880-E7880+N7880)
=C7881-B7881	=IF(M7881<0, 1.17,-1.17)	=M7881*(G7881-E7881+N7881)
=C7882-B7882	=IF(M7882<0, 1.17,-1.17)	=M7882*(G7882-E7882+N7882)
=C7883-B7883	=IF(M7883<0, 1.17,-1.17)	=M7883*(G7883-E7883+N7883)
=C7884-B7884	=IF(M7884<0, 1.17,-1.17)	=M7884*(G7884-E7884+N7884)
=C7885-B7885	=IF(M7885<0, 1.17,-1.17)	=M7885*(G7885-E7885+N7885)
=C7886-B7886	=IF(M7886<0, 1.17,-1.17)	=M7886*(G7886-E7886+N7886)
=C7887-B7887	=IF(M7887<0, 1.17,-1.17)	=M7887*(G7887-E7887+N7887)
=C7888-B7888	=IF(M7888<0, 1.17,-1.17)	=M7888*(G7888-E7888+N7888)
=C7889-B7889	=IF(M7889<0, 1.17,-1.17)	=M7889*(G7889-E7889+N7889)
=C7890-B7890	=IF(M7890<0, 1.17,-1.17)	=M7890*(G7890-E7890+N7890)
=C7891-B7891	=IF(M7891<0, 1.17,-1.17)	=M7891*(G7891-E7891+N7891)
=C7892-B7892	=IF(M7892<0, 1.17,-1.17)	=M7892*(G7892-E7892+N7892)

=C7893-B7893	=IF(M7893<0, 1.17,-1.17)	=M7893*(G7893-E7893+N7893)
=C7894-B7894	=IF(M7894<0, 1.17,-1.17)	=M7894*(G7894-E7894+N7894)
=C7895-B7895	=IF(M7895<0, 1.17,-1.17)	=M7895*(G7895-E7895+N7895)
=C7896-B7896	=IF(M7896<0, 1.17,-1.17)	=M7896*(G7896-E7896+N7896)
=C7897-B7897	=IF(M7897<0, 1.17,-1.17)	=M7897*(G7897-E7897+N7897)
=C7898-B7898	=IF(M7898<0, 1.17,-1.17)	=M7898*(G7898-E7898+N7898)
=C7899-B7899	=IF(M7899<0, 1.17,-1.17)	=M7899*(G7899-E7899+N7899)
=C7900-B7900	=IF(M7900<0, 1.17,-1.17)	=M7900*(G7900-E7900+N7900)
=C7901-B7901	=IF(M7901<0, 1.17,-1.17)	=M7901*(G7901-E7901+N7901)
=C7902-B7902	=IF(M7902<0, 1.17,-1.17)	=M7902*(G7902-E7902+N7902)
=C7903-B7903	=IF(M7903<0, 1.17,-1.17)	=M7903*(G7903-E7903+N7903)
=C7904-B7904	=IF(M7904<0, 1.17,-1.17)	=M7904*(G7904-E7904+N7904)
=C7905-B7905	=IF(M7905<0, 1.17,-1.17)	=M7905*(G7905-E7905+N7905)
=C7906-B7906	=IF(M7906<0, 1.17,-1.17)	=M7906*(G7906-E7906+N7906)
=C7907-B7907	=IF(M7907<0, 1.17,-1.17)	=M7907*(G7907-E7907+N7907)
=C7908-B7908	=IF(M7908<0, 1.17,-1.17)	=M7908*(G7908-E7908+N7908)
=C7909-B7909	=IF(M7909<0, 1.17,-1.17)	=M7909*(G7909-E7909+N7909)
=C7910-B7910	=IF(M7910<0, 1.17,-1.17)	=M7910*(G7910-E7910+N7910)
=C7911-B7911	=IF(M7911<0, 1.17,-1.17)	=M7911*(G7911-E7911+N7911)
=C7912-B7912	=IF(M7912<0, 1.17,-1.17)	=M7912*(G7912-E7912+N7912)
=C7913-B7913	=IF(M7913<0, 1.17,-1.17)	=M7913*(G7913-E7913+N7913)
=C7914-B7914	=IF(M7914<0, 1.17,-1.17)	=M7914*(G7914-E7914+N7914)
=C7915-B7915	=IF(M7915<0, 1.17,-1.17)	=M7915*(G7915-E7915+N7915)
=C7916-B7916	=IF(M7916<0, 1.17,-1.17)	=M7916*(G7916-E7916+N7916)
=C7917-B7917	=IF(M7917<0, 1.17,-1.17)	=M7917*(G7917-E7917+N7917)
=C7918-B7918	=IF(M7918<0, 1.17,-1.17)	=M7918*(G7918-E7918+N7918)
=C7919-B7919	=IF(M7919<0, 1.17,-1.17)	=M7919*(G7919-E7919+N7919)
=C7920-B7920	=IF(M7920<0, 1.17,-1.17)	=M7920*(G7920-E7920+N7920)
=C7921-B7921	=IF(M7921<0, 1.17,-1.17)	=M7921*(G7921-E7921+N7921)
=C7922-B7922	=IF(M7922<0, 1.17,-1.17)	=M7922*(G7922-E7922+N7922)
=C7923-B7923	=IF(M7923<0, 1.17,-1.17)	=M7923*(G7923-E7923+N7923)
=C7924-B7924	=IF(M7924<0, 1.17,-1.17)	=M7924*(G7924-E7924+N7924)
=C7925-B7925	=IF(M7925<0, 1.17,-1.17)	=M7925*(G7925-E7925+N7925)
=C7926-B7926	=IF(M7926<0, 1.17,-1.17)	=M7926*(G7926-E7926+N7926)
=C7927-B7927	=IF(M7927<0, 1.17,-1.17)	=M7927*(G7927-E7927+N7927)
=C7928-B7928	=IF(M7928<0, 1.17,-1.17)	=M7928*(G7928-E7928+N7928)
=C7929-B7929	=IF(M7929<0, 1.17,-1.17)	=M7929*(G7929-E7929+N7929)
=C7930-B7930	=IF(M7930<0, 1.17,-1.17)	=M7930*(G7930-E7930+N7930)
=C7931-B7931	=IF(M7931<0, 1.17,-1.17)	=M7931*(G7931-E7931+N7931)
=C7932-B7932	=IF(M7932<0, 1.17,-1.17)	=M7932*(G7932-E7932+N7932)
=C7933-B7933	=IF(M7933<0, 1.17,-1.17)	=M7933*(G7933-E7933+N7933)
=C7934-B7934	=IF(M7934<0, 1.17,-1.17)	=M7934*(G7934-E7934+N7934)
=C7935-B7935	=IF(M7935<0, 1.17,-1.17)	=M7935*(G7935-E7935+N7935)
=C7936-B7936	=IF(M7936<0, 1.17,-1.17)	=M7936*(G7936-E7936+N7936)
=C7937-B7937	=IF(M7937<0, 1.17,-1.17)	=M7937*(G7937-E7937+N7937)
=C7938-B7938	=IF(M7938<0, 1.17,-1.17)	=M7938*(G7938-E7938+N7938)
=C7939-B7939	=IF(M7939<0, 1.17,-1.17)	=M7939*(G7939-E7939+N7939)

=C7940-B7940	=IF(M7940<0, 1.17,-1.17)	=M7940*(G7940-E7940+N7940)
=C7941-B7941	=IF(M7941<0, 1.17,-1.17)	=M7941*(G7941-E7941+N7941)
=C7942-B7942	=IF(M7942<0, 1.17,-1.17)	=M7942*(G7942-E7942+N7942)
=C7943-B7943	=IF(M7943<0, 1.17,-1.17)	=M7943*(G7943-E7943+N7943)
=C7944-B7944	=IF(M7944<0, 1.17,-1.17)	=M7944*(G7944-E7944+N7944)
=C7945-B7945	=IF(M7945<0, 1.17,-1.17)	=M7945*(G7945-E7945+N7945)
=C7946-B7946	=IF(M7946<0, 1.17,-1.17)	=M7946*(G7946-E7946+N7946)
=C7947-B7947	=IF(M7947<0, 1.17,-1.17)	=M7947*(G7947-E7947+N7947)
=C7948-B7948	=IF(M7948<0, 1.17,-1.17)	=M7948*(G7948-E7948+N7948)
=C7949-B7949	=IF(M7949<0, 1.17,-1.17)	=M7949*(G7949-E7949+N7949)
=C7950-B7950	=IF(M7950<0, 1.17,-1.17)	=M7950*(G7950-E7950+N7950)
=C7951-B7951	=IF(M7951<0, 1.17,-1.17)	=M7951*(G7951-E7951+N7951)
=C7952-B7952	=IF(M7952<0, 1.17,-1.17)	=M7952*(G7952-E7952+N7952)
=C7953-B7953	=IF(M7953<0, 1.17,-1.17)	=M7953*(G7953-E7953+N7953)
=C7954-B7954	=IF(M7954<0, 1.17,-1.17)	=M7954*(G7954-E7954+N7954)
=C7955-B7955	=IF(M7955<0, 1.17,-1.17)	=M7955*(G7955-E7955+N7955)
=C7956-B7956	=IF(M7956<0, 1.17,-1.17)	=M7956*(G7956-E7956+N7956)
=C7957-B7957	=IF(M7957<0, 1.17,-1.17)	=M7957*(G7957-E7957+N7957)
=C7958-B7958	=IF(M7958<0, 1.17,-1.17)	=M7958*(G7958-E7958+N7958)
=C7959-B7959	=IF(M7959<0, 1.17,-1.17)	=M7959*(G7959-E7959+N7959)
=C7960-B7960	=IF(M7960<0, 1.17,-1.17)	=M7960*(G7960-E7960+N7960)
=C7961-B7961	=IF(M7961<0, 1.17,-1.17)	=M7961*(G7961-E7961+N7961)
=C7962-B7962	=IF(M7962<0, 1.17,-1.17)	=M7962*(G7962-E7962+N7962)
=C7963-B7963	=IF(M7963<0, 1.17,-1.17)	=M7963*(G7963-E7963+N7963)
=C7964-B7964	=IF(M7964<0, 1.17,-1.17)	=M7964*(G7964-E7964+N7964)
=C7965-B7965	=IF(M7965<0, 1.17,-1.17)	=M7965*(G7965-E7965+N7965)
=C7966-B7966	=IF(M7966<0, 1.17,-1.17)	=M7966*(G7966-E7966+N7966)
=C7967-B7967	=IF(M7967<0, 1.17,-1.17)	=M7967*(G7967-E7967+N7967)
=C7968-B7968	=IF(M7968<0, 1.17,-1.17)	=M7968*(G7968-E7968+N7968)
=C7969-B7969	=IF(M7969<0, 1.17,-1.17)	=M7969*(G7969-E7969+N7969)
=C7970-B7970	=IF(M7970<0, 1.17,-1.17)	=M7970*(G7970-E7970+N7970)
=C7971-B7971	=IF(M7971<0, 1.17,-1.17)	=M7971*(G7971-E7971+N7971)
=C7972-B7972	=IF(M7972<0, 1.17,-1.17)	=M7972*(G7972-E7972+N7972)
=C7973-B7973	=IF(M7973<0, 1.17,-1.17)	=M7973*(G7973-E7973+N7973)
=C7974-B7974	=IF(M7974<0, 1.17,-1.17)	=M7974*(G7974-E7974+N7974)
=C7975-B7975	=IF(M7975<0, 1.17,-1.17)	=M7975*(G7975-E7975+N7975)
=C7976-B7976	=IF(M7976<0, 1.17,-1.17)	=M7976*(G7976-E7976+N7976)
=C7977-B7977	=IF(M7977<0, 1.17,-1.17)	=M7977*(G7977-E7977+N7977)
=C7978-B7978	=IF(M7978<0, 1.17,-1.17)	=M7978*(G7978-E7978+N7978)
=C7979-B7979	=IF(M7979<0, 1.17,-1.17)	=M7979*(G7979-E7979+N7979)
=C7980-B7980	=IF(M7980<0, 1.17,-1.17)	=M7980*(G7980-E7980+N7980)
=C7981-B7981	=IF(M7981<0, 1.17,-1.17)	=M7981*(G7981-E7981+N7981)
=C7982-B7982	=IF(M7982<0, 1.17,-1.17)	=M7982*(G7982-E7982+N7982)
=C7983-B7983	=IF(M7983<0, 1.17,-1.17)	=M7983*(G7983-E7983+N7983)
=C7984-B7984	=IF(M7984<0, 1.17,-1.17)	=M7984*(G7984-E7984+N7984)
=C7985-B7985	=IF(M7985<0, 1.17,-1.17)	=M7985*(G7985-E7985+N7985)
=C7986-B7986	=IF(M7986<0, 1.17,-1.17)	=M7986*(G7986-E7986+N7986)

=C7987-B7987	=IF(M7987<0, 1.17,-1.17)	=M7987*(G7987-E7987+N7987)
=C7988-B7988	=IF(M7988<0, 1.17,-1.17)	=M7988*(G7988-E7988+N7988)
=C7989-B7989	=IF(M7989<0, 1.17,-1.17)	=M7989*(G7989-E7989+N7989)
=C7990-B7990	=IF(M7990<0, 1.17,-1.17)	=M7990*(G7990-E7990+N7990)
=C7991-B7991	=IF(M7991<0, 1.17,-1.17)	=M7991*(G7991-E7991+N7991)
=C7992-B7992	=IF(M7992<0, 1.17,-1.17)	=M7992*(G7992-E7992+N7992)
=C7993-B7993	=IF(M7993<0, 1.17,-1.17)	=M7993*(G7993-E7993+N7993)
=C7994-B7994	=IF(M7994<0, 1.17,-1.17)	=M7994*(G7994-E7994+N7994)
=C7995-B7995	=IF(M7995<0, 1.17,-1.17)	=M7995*(G7995-E7995+N7995)
=C7996-B7996	=IF(M7996<0, 1.17,-1.17)	=M7996*(G7996-E7996+N7996)
=C7997-B7997	=IF(M7997<0, 1.17,-1.17)	=M7997*(G7997-E7997+N7997)
=C7998-B7998	=IF(M7998<0, 1.17,-1.17)	=M7998*(G7998-E7998+N7998)
=C7999-B7999	=IF(M7999<0, 1.17,-1.17)	=M7999*(G7999-E7999+N7999)
=C8000-B8000	=IF(M8000<0, 1.17,-1.17)	=M8000*(G8000-E8000+N8000)
=C8001-B8001	=IF(M8001<0, 1.17,-1.17)	=M8001*(G8001-E8001+N8001)
=C8002-B8002	=IF(M8002<0, 1.17,-1.17)	=M8002*(G8002-E8002+N8002)
=C8003-B8003	=IF(M8003<0, 1.17,-1.17)	=M8003*(G8003-E8003+N8003)
=C8004-B8004	=IF(M8004<0, 1.17,-1.17)	=M8004*(G8004-E8004+N8004)
=C8005-B8005	=IF(M8005<0, 1.17,-1.17)	=M8005*(G8005-E8005+N8005)
=C8006-B8006	=IF(M8006<0, 1.17,-1.17)	=M8006*(G8006-E8006+N8006)
=C8007-B8007	=IF(M8007<0, 1.17,-1.17)	=M8007*(G8007-E8007+N8007)
=C8008-B8008	=IF(M8008<0, 1.17,-1.17)	=M8008*(G8008-E8008+N8008)
=C8009-B8009	=IF(M8009<0, 1.17,-1.17)	=M8009*(G8009-E8009+N8009)
=C8010-B8010	=IF(M8010<0, 1.17,-1.17)	=M8010*(G8010-E8010+N8010)
=C8011-B8011	=IF(M8011<0, 1.17,-1.17)	=M8011*(G8011-E8011+N8011)
=C8012-B8012	=IF(M8012<0, 1.17,-1.17)	=M8012*(G8012-E8012+N8012)
=C8013-B8013	=IF(M8013<0, 1.17,-1.17)	=M8013*(G8013-E8013+N8013)
=C8014-B8014	=IF(M8014<0, 1.17,-1.17)	=M8014*(G8014-E8014+N8014)
=C8015-B8015	=IF(M8015<0, 1.17,-1.17)	=M8015*(G8015-E8015+N8015)
=C8016-B8016	=IF(M8016<0, 1.17,-1.17)	=M8016*(G8016-E8016+N8016)
=C8017-B8017	=IF(M8017<0, 1.17,-1.17)	=M8017*(G8017-E8017+N8017)
=C8018-B8018	=IF(M8018<0, 1.17,-1.17)	=M8018*(G8018-E8018+N8018)
=C8019-B8019	=IF(M8019<0, 1.17,-1.17)	=M8019*(G8019-E8019+N8019)
=C8020-B8020	=IF(M8020<0, 1.17,-1.17)	=M8020*(G8020-E8020+N8020)
=C8021-B8021	=IF(M8021<0, 1.17,-1.17)	=M8021*(G8021-E8021+N8021)
=C8022-B8022	=IF(M8022<0, 1.17,-1.17)	=M8022*(G8022-E8022+N8022)
=C8023-B8023	=IF(M8023<0, 1.17,-1.17)	=M8023*(G8023-E8023+N8023)
=C8024-B8024	=IF(M8024<0, 1.17,-1.17)	=M8024*(G8024-E8024+N8024)
=C8025-B8025	=IF(M8025<0, 1.17,-1.17)	=M8025*(G8025-E8025+N8025)
=C8026-B8026	=IF(M8026<0, 1.17,-1.17)	=M8026*(G8026-E8026+N8026)
=C8027-B8027	=IF(M8027<0, 1.17,-1.17)	=M8027*(G8027-E8027+N8027)
=C8028-B8028	=IF(M8028<0, 1.17,-1.17)	=M8028*(G8028-E8028+N8028)
=C8029-B8029	=IF(M8029<0, 1.17,-1.17)	=M8029*(G8029-E8029+N8029)
=C8030-B8030	=IF(M8030<0, 1.17,-1.17)	=M8030*(G8030-E8030+N8030)
=C8031-B8031	=IF(M8031<0, 1.17,-1.17)	=M8031*(G8031-E8031+N8031)
=C8032-B8032	=IF(M8032<0, 1.17,-1.17)	=M8032*(G8032-E8032+N8032)
=C8033-B8033	=IF(M8033<0, 1.17,-1.17)	=M8033*(G8033-E8033+N8033)

=C8034-B8034	=IF(M8034<0, 1.17,-1.17)	=M8034*(G8034-E8034+N8034)
=C8035-B8035	=IF(M8035<0, 1.17,-1.17)	=M8035*(G8035-E8035+N8035)
=C8036-B8036	=IF(M8036<0, 1.17,-1.17)	=M8036*(G8036-E8036+N8036)
=C8037-B8037	=IF(M8037<0, 1.17,-1.17)	=M8037*(G8037-E8037+N8037)
=C8038-B8038	=IF(M8038<0, 1.17,-1.17)	=M8038*(G8038-E8038+N8038)
=C8039-B8039	=IF(M8039<0, 1.17,-1.17)	=M8039*(G8039-E8039+N8039)
=C8040-B8040	=IF(M8040<0, 1.17,-1.17)	=M8040*(G8040-E8040+N8040)
=C8041-B8041	=IF(M8041<0, 1.17,-1.17)	=M8041*(G8041-E8041+N8041)
=C8042-B8042	=IF(M8042<0, 1.17,-1.17)	=M8042*(G8042-E8042+N8042)
=C8043-B8043	=IF(M8043<0, 1.17,-1.17)	=M8043*(G8043-E8043+N8043)
=C8044-B8044	=IF(M8044<0, 1.17,-1.17)	=M8044*(G8044-E8044+N8044)
=C8045-B8045	=IF(M8045<0, 1.17,-1.17)	=M8045*(G8045-E8045+N8045)
=C8046-B8046	=IF(M8046<0, 1.17,-1.17)	=M8046*(G8046-E8046+N8046)
=C8047-B8047	=IF(M8047<0, 1.17,-1.17)	=M8047*(G8047-E8047+N8047)
=C8048-B8048	=IF(M8048<0, 1.17,-1.17)	=M8048*(G8048-E8048+N8048)
=C8049-B8049	=IF(M8049<0, 1.17,-1.17)	=M8049*(G8049-E8049+N8049)
=C8050-B8050	=IF(M8050<0, 1.17,-1.17)	=M8050*(G8050-E8050+N8050)
=C8051-B8051	=IF(M8051<0, 1.17,-1.17)	=M8051*(G8051-E8051+N8051)
=C8052-B8052	=IF(M8052<0, 1.17,-1.17)	=M8052*(G8052-E8052+N8052)
=C8053-B8053	=IF(M8053<0, 1.17,-1.17)	=M8053*(G8053-E8053+N8053)
=C8054-B8054	=IF(M8054<0, 1.17,-1.17)	=M8054*(G8054-E8054+N8054)
=C8055-B8055	=IF(M8055<0, 1.17,-1.17)	=M8055*(G8055-E8055+N8055)
=C8056-B8056	=IF(M8056<0, 1.17,-1.17)	=M8056*(G8056-E8056+N8056)
=C8057-B8057	=IF(M8057<0, 1.17,-1.17)	=M8057*(G8057-E8057+N8057)
=C8058-B8058	=IF(M8058<0, 1.17,-1.17)	=M8058*(G8058-E8058+N8058)
=C8059-B8059	=IF(M8059<0, 1.17,-1.17)	=M8059*(G8059-E8059+N8059)
=C8060-B8060	=IF(M8060<0, 1.17,-1.17)	=M8060*(G8060-E8060+N8060)
=C8061-B8061	=IF(M8061<0, 1.17,-1.17)	=M8061*(G8061-E8061+N8061)
=C8062-B8062	=IF(M8062<0, 1.17,-1.17)	=M8062*(G8062-E8062+N8062)
=C8063-B8063	=IF(M8063<0, 1.17,-1.17)	=M8063*(G8063-E8063+N8063)
=C8064-B8064	=IF(M8064<0, 1.17,-1.17)	=M8064*(G8064-E8064+N8064)
=C8065-B8065	=IF(M8065<0, 1.17,-1.17)	=M8065*(G8065-E8065+N8065)
=C8066-B8066	=IF(M8066<0, 1.17,-1.17)	=M8066*(G8066-E8066+N8066)
=C8067-B8067	=IF(M8067<0, 1.17,-1.17)	=M8067*(G8067-E8067+N8067)
=C8068-B8068	=IF(M8068<0, 1.17,-1.17)	=M8068*(G8068-E8068+N8068)
=C8069-B8069	=IF(M8069<0, 1.17,-1.17)	=M8069*(G8069-E8069+N8069)
=C8070-B8070	=IF(M8070<0, 1.17,-1.17)	=M8070*(G8070-E8070+N8070)
=C8071-B8071	=IF(M8071<0, 1.17,-1.17)	=M8071*(G8071-E8071+N8071)
=C8072-B8072	=IF(M8072<0, 1.17,-1.17)	=M8072*(G8072-E8072+N8072)
=C8073-B8073	=IF(M8073<0, 1.17,-1.17)	=M8073*(G8073-E8073+N8073)
=C8074-B8074	=IF(M8074<0, 1.17,-1.17)	=M8074*(G8074-E8074+N8074)
=C8075-B8075	=IF(M8075<0, 1.17,-1.17)	=M8075*(G8075-E8075+N8075)
=C8076-B8076	=IF(M8076<0, 1.17,-1.17)	=M8076*(G8076-E8076+N8076)
=C8077-B8077	=IF(M8077<0, 1.17,-1.17)	=M8077*(G8077-E8077+N8077)
=C8078-B8078	=IF(M8078<0, 1.17,-1.17)	=M8078*(G8078-E8078+N8078)
=C8079-B8079	=IF(M8079<0, 1.17,-1.17)	=M8079*(G8079-E8079+N8079)
=C8080-B8080	=IF(M8080<0, 1.17,-1.17)	=M8080*(G8080-E8080+N8080)

=C8081-B8081	=IF(M8081<0, 1.17,-1.17)	=M8081*(G8081-E8081+N8081)
=C8082-B8082	=IF(M8082<0, 1.17,-1.17)	=M8082*(G8082-E8082+N8082)
=C8083-B8083	=IF(M8083<0, 1.17,-1.17)	=M8083*(G8083-E8083+N8083)
=C8084-B8084	=IF(M8084<0, 1.17,-1.17)	=M8084*(G8084-E8084+N8084)
=C8085-B8085	=IF(M8085<0, 1.17,-1.17)	=M8085*(G8085-E8085+N8085)
=C8086-B8086	=IF(M8086<0, 1.17,-1.17)	=M8086*(G8086-E8086+N8086)
=C8087-B8087	=IF(M8087<0, 1.17,-1.17)	=M8087*(G8087-E8087+N8087)
=C8088-B8088	=IF(M8088<0, 1.17,-1.17)	=M8088*(G8088-E8088+N8088)
=C8089-B8089	=IF(M8089<0, 1.17,-1.17)	=M8089*(G8089-E8089+N8089)
=C8090-B8090	=IF(M8090<0, 1.17,-1.17)	=M8090*(G8090-E8090+N8090)
=C8091-B8091	=IF(M8091<0, 1.17,-1.17)	=M8091*(G8091-E8091+N8091)
=C8092-B8092	=IF(M8092<0, 1.17,-1.17)	=M8092*(G8092-E8092+N8092)
=C8093-B8093	=IF(M8093<0, 1.17,-1.17)	=M8093*(G8093-E8093+N8093)
=C8094-B8094	=IF(M8094<0, 1.17,-1.17)	=M8094*(G8094-E8094+N8094)
=C8095-B8095	=IF(M8095<0, 1.17,-1.17)	=M8095*(G8095-E8095+N8095)
=C8096-B8096	=IF(M8096<0, 1.17,-1.17)	=M8096*(G8096-E8096+N8096)
=C8097-B8097	=IF(M8097<0, 1.17,-1.17)	=M8097*(G8097-E8097+N8097)
=C8098-B8098	=IF(M8098<0, 1.17,-1.17)	=M8098*(G8098-E8098+N8098)
=C8099-B8099	=IF(M8099<0, 1.17,-1.17)	=M8099*(G8099-E8099+N8099)
=C8100-B8100	=IF(M8100<0, 1.17,-1.17)	=M8100*(G8100-E8100+N8100)
=C8101-B8101	=IF(M8101<0, 1.17,-1.17)	=M8101*(G8101-E8101+N8101)
=C8102-B8102	=IF(M8102<0, 1.17,-1.17)	=M8102*(G8102-E8102+N8102)
=C8103-B8103	=IF(M8103<0, 1.17,-1.17)	=M8103*(G8103-E8103+N8103)
=C8104-B8104	=IF(M8104<0, 1.17,-1.17)	=M8104*(G8104-E8104+N8104)
=C8105-B8105	=IF(M8105<0, 1.17,-1.17)	=M8105*(G8105-E8105+N8105)
=C8106-B8106	=IF(M8106<0, 1.17,-1.17)	=M8106*(G8106-E8106+N8106)
=C8107-B8107	=IF(M8107<0, 1.17,-1.17)	=M8107*(G8107-E8107+N8107)
=C8108-B8108	=IF(M8108<0, 1.17,-1.17)	=M8108*(G8108-E8108+N8108)
=C8109-B8109	=IF(M8109<0, 1.17,-1.17)	=M8109*(G8109-E8109+N8109)
=C8110-B8110	=IF(M8110<0, 1.17,-1.17)	=M8110*(G8110-E8110+N8110)
=C8111-B8111	=IF(M8111<0, 1.17,-1.17)	=M8111*(G8111-E8111+N8111)
=C8112-B8112	=IF(M8112<0, 1.17,-1.17)	=M8112*(G8112-E8112+N8112)
=C8113-B8113	=IF(M8113<0, 1.17,-1.17)	=M8113*(G8113-E8113+N8113)
=C8114-B8114	=IF(M8114<0, 1.17,-1.17)	=M8114*(G8114-E8114+N8114)
=C8115-B8115	=IF(M8115<0, 1.17,-1.17)	=M8115*(G8115-E8115+N8115)
=C8116-B8116	=IF(M8116<0, 1.17,-1.17)	=M8116*(G8116-E8116+N8116)
=C8117-B8117	=IF(M8117<0, 1.17,-1.17)	=M8117*(G8117-E8117+N8117)
=C8118-B8118	=IF(M8118<0, 1.17,-1.17)	=M8118*(G8118-E8118+N8118)
=C8119-B8119	=IF(M8119<0, 1.17,-1.17)	=M8119*(G8119-E8119+N8119)
=C8120-B8120	=IF(M8120<0, 1.17,-1.17)	=M8120*(G8120-E8120+N8120)
=C8121-B8121	=IF(M8121<0, 1.17,-1.17)	=M8121*(G8121-E8121+N8121)
=C8122-B8122	=IF(M8122<0, 1.17,-1.17)	=M8122*(G8122-E8122+N8122)
=C8123-B8123	=IF(M8123<0, 1.17,-1.17)	=M8123*(G8123-E8123+N8123)
=C8124-B8124	=IF(M8124<0, 1.17,-1.17)	=M8124*(G8124-E8124+N8124)
=C8125-B8125	=IF(M8125<0, 1.17,-1.17)	=M8125*(G8125-E8125+N8125)
=C8126-B8126	=IF(M8126<0, 1.17,-1.17)	=M8126*(G8126-E8126+N8126)
=C8127-B8127	=IF(M8127<0, 1.17,-1.17)	=M8127*(G8127-E8127+N8127)

=C8128-B8128	=IF(M8128<0, 1.17,-1.17)	=M8128*(G8128-E8128+N8128)
=C8129-B8129	=IF(M8129<0, 1.17,-1.17)	=M8129*(G8129-E8129+N8129)
=C8130-B8130	=IF(M8130<0, 1.17,-1.17)	=M8130*(G8130-E8130+N8130)
=C8131-B8131	=IF(M8131<0, 1.17,-1.17)	=M8131*(G8131-E8131+N8131)
=C8132-B8132	=IF(M8132<0, 1.17,-1.17)	=M8132*(G8132-E8132+N8132)
=C8133-B8133	=IF(M8133<0, 1.17,-1.17)	=M8133*(G8133-E8133+N8133)
=C8134-B8134	=IF(M8134<0, 1.17,-1.17)	=M8134*(G8134-E8134+N8134)
=C8135-B8135	=IF(M8135<0, 1.17,-1.17)	=M8135*(G8135-E8135+N8135)
=C8136-B8136	=IF(M8136<0, 1.17,-1.17)	=M8136*(G8136-E8136+N8136)
=C8137-B8137	=IF(M8137<0, 1.17,-1.17)	=M8137*(G8137-E8137+N8137)
=C8138-B8138	=IF(M8138<0, 1.17,-1.17)	=M8138*(G8138-E8138+N8138)
=C8139-B8139	=IF(M8139<0, 1.17,-1.17)	=M8139*(G8139-E8139+N8139)
=C8140-B8140	=IF(M8140<0, 1.17,-1.17)	=M8140*(G8140-E8140+N8140)
=C8141-B8141	=IF(M8141<0, 1.17,-1.17)	=M8141*(G8141-E8141+N8141)
=C8142-B8142	=IF(M8142<0, 1.17,-1.17)	=M8142*(G8142-E8142+N8142)
=C8143-B8143	=IF(M8143<0, 1.17,-1.17)	=M8143*(G8143-E8143+N8143)
=C8144-B8144	=IF(M8144<0, 1.17,-1.17)	=M8144*(G8144-E8144+N8144)
=C8145-B8145	=IF(M8145<0, 1.17,-1.17)	=M8145*(G8145-E8145+N8145)
=C8146-B8146	=IF(M8146<0, 1.17,-1.17)	=M8146*(G8146-E8146+N8146)
=C8147-B8147	=IF(M8147<0, 1.17,-1.17)	=M8147*(G8147-E8147+N8147)
=C8148-B8148	=IF(M8148<0, 1.17,-1.17)	=M8148*(G8148-E8148+N8148)
=C8149-B8149	=IF(M8149<0, 1.17,-1.17)	=M8149*(G8149-E8149+N8149)
=C8150-B8150	=IF(M8150<0, 1.17,-1.17)	=M8150*(G8150-E8150+N8150)
=C8151-B8151	=IF(M8151<0, 1.17,-1.17)	=M8151*(G8151-E8151+N8151)
=C8152-B8152	=IF(M8152<0, 1.17,-1.17)	=M8152*(G8152-E8152+N8152)
=C8153-B8153	=IF(M8153<0, 1.17,-1.17)	=M8153*(G8153-E8153+N8153)
=C8154-B8154	=IF(M8154<0, 1.17,-1.17)	=M8154*(G8154-E8154+N8154)
=C8155-B8155	=IF(M8155<0, 1.17,-1.17)	=M8155*(G8155-E8155+N8155)
=C8156-B8156	=IF(M8156<0, 1.17,-1.17)	=M8156*(G8156-E8156+N8156)
=C8157-B8157	=IF(M8157<0, 1.17,-1.17)	=M8157*(G8157-E8157+N8157)
=C8158-B8158	=IF(M8158<0, 1.17,-1.17)	=M8158*(G8158-E8158+N8158)
=C8159-B8159	=IF(M8159<0, 1.17,-1.17)	=M8159*(G8159-E8159+N8159)
=C8160-B8160	=IF(M8160<0, 1.17,-1.17)	=M8160*(G8160-E8160+N8160)
=C8161-B8161	=IF(M8161<0, 1.17,-1.17)	=M8161*(G8161-E8161+N8161)
=C8162-B8162	=IF(M8162<0, 1.17,-1.17)	=M8162*(G8162-E8162+N8162)
=C8163-B8163	=IF(M8163<0, 1.17,-1.17)	=M8163*(G8163-E8163+N8163)
=C8164-B8164	=IF(M8164<0, 1.17,-1.17)	=M8164*(G8164-E8164+N8164)
=C8165-B8165	=IF(M8165<0, 1.17,-1.17)	=M8165*(G8165-E8165+N8165)
=C8166-B8166	=IF(M8166<0, 1.17,-1.17)	=M8166*(G8166-E8166+N8166)
=C8167-B8167	=IF(M8167<0, 1.17,-1.17)	=M8167*(G8167-E8167+N8167)
=C8168-B8168	=IF(M8168<0, 1.17,-1.17)	=M8168*(G8168-E8168+N8168)
=C8169-B8169	=IF(M8169<0, 1.17,-1.17)	=M8169*(G8169-E8169+N8169)
=C8170-B8170	=IF(M8170<0, 1.17,-1.17)	=M8170*(G8170-E8170+N8170)
=C8171-B8171	=IF(M8171<0, 1.17,-1.17)	=M8171*(G8171-E8171+N8171)
=C8172-B8172	=IF(M8172<0, 1.17,-1.17)	=M8172*(G8172-E8172+N8172)
=C8173-B8173	=IF(M8173<0, 1.17,-1.17)	=M8173*(G8173-E8173+N8173)
=C8174-B8174	=IF(M8174<0, 1.17,-1.17)	=M8174*(G8174-E8174+N8174)

=C8175-B8175	=IF(M8175<0, 1.17,-1.17)	=M8175*(G8175-E8175+N8175)
=C8176-B8176	=IF(M8176<0, 1.17,-1.17)	=M8176*(G8176-E8176+N8176)
=C8177-B8177	=IF(M8177<0, 1.17,-1.17)	=M8177*(G8177-E8177+N8177)
=C8178-B8178	=IF(M8178<0, 1.17,-1.17)	=M8178*(G8178-E8178+N8178)
=C8179-B8179	=IF(M8179<0, 1.17,-1.17)	=M8179*(G8179-E8179+N8179)
=C8180-B8180	=IF(M8180<0, 1.17,-1.17)	=M8180*(G8180-E8180+N8180)
=C8181-B8181	=IF(M8181<0, 1.17,-1.17)	=M8181*(G8181-E8181+N8181)
=C8182-B8182	=IF(M8182<0, 1.17,-1.17)	=M8182*(G8182-E8182+N8182)
=C8183-B8183	=IF(M8183<0, 1.17,-1.17)	=M8183*(G8183-E8183+N8183)
=C8184-B8184	=IF(M8184<0, 1.17,-1.17)	=M8184*(G8184-E8184+N8184)
=C8185-B8185	=IF(M8185<0, 1.17,-1.17)	=M8185*(G8185-E8185+N8185)
=C8186-B8186	=IF(M8186<0, 1.17,-1.17)	=M8186*(G8186-E8186+N8186)
=C8187-B8187	=IF(M8187<0, 1.17,-1.17)	=M8187*(G8187-E8187+N8187)
=C8188-B8188	=IF(M8188<0, 1.17,-1.17)	=M8188*(G8188-E8188+N8188)
=C8189-B8189	=IF(M8189<0, 1.17,-1.17)	=M8189*(G8189-E8189+N8189)
=C8190-B8190	=IF(M8190<0, 1.17,-1.17)	=M8190*(G8190-E8190+N8190)
=C8191-B8191	=IF(M8191<0, 1.17,-1.17)	=M8191*(G8191-E8191+N8191)
=C8192-B8192	=IF(M8192<0, 1.17,-1.17)	=M8192*(G8192-E8192+N8192)
=C8193-B8193	=IF(M8193<0, 1.17,-1.17)	=M8193*(G8193-E8193+N8193)
=C8194-B8194	=IF(M8194<0, 1.17,-1.17)	=M8194*(G8194-E8194+N8194)
=C8195-B8195	=IF(M8195<0, 1.17,-1.17)	=M8195*(G8195-E8195+N8195)
=C8196-B8196	=IF(M8196<0, 1.17,-1.17)	=M8196*(G8196-E8196+N8196)
=C8197-B8197	=IF(M8197<0, 1.17,-1.17)	=M8197*(G8197-E8197+N8197)
=C8198-B8198	=IF(M8198<0, 1.17,-1.17)	=M8198*(G8198-E8198+N8198)
=C8199-B8199	=IF(M8199<0, 1.17,-1.17)	=M8199*(G8199-E8199+N8199)
=C8200-B8200	=IF(M8200<0, 1.17,-1.17)	=M8200*(G8200-E8200+N8200)
=C8201-B8201	=IF(M8201<0, 1.17,-1.17)	=M8201*(G8201-E8201+N8201)
=C8202-B8202	=IF(M8202<0, 1.17,-1.17)	=M8202*(G8202-E8202+N8202)
=C8203-B8203	=IF(M8203<0, 1.17,-1.17)	=M8203*(G8203-E8203+N8203)
=C8204-B8204	=IF(M8204<0, 1.17,-1.17)	=M8204*(G8204-E8204+N8204)
=C8205-B8205	=IF(M8205<0, 1.17,-1.17)	=M8205*(G8205-E8205+N8205)
=C8206-B8206	=IF(M8206<0, 1.17,-1.17)	=M8206*(G8206-E8206+N8206)
=C8207-B8207	=IF(M8207<0, 1.17,-1.17)	=M8207*(G8207-E8207+N8207)
=C8208-B8208	=IF(M8208<0, 1.17,-1.17)	=M8208*(G8208-E8208+N8208)
=C8209-B8209	=IF(M8209<0, 1.17,-1.17)	=M8209*(G8209-E8209+N8209)
=C8210-B8210	=IF(M8210<0, 1.17,-1.17)	=M8210*(G8210-E8210+N8210)
=C8211-B8211	=IF(M8211<0, 1.17,-1.17)	=M8211*(G8211-E8211+N8211)
=C8212-B8212	=IF(M8212<0, 1.17,-1.17)	=M8212*(G8212-E8212+N8212)
=C8213-B8213	=IF(M8213<0, 1.17,-1.17)	=M8213*(G8213-E8213+N8213)
=C8214-B8214	=IF(M8214<0, 1.17,-1.17)	=M8214*(G8214-E8214+N8214)
=C8215-B8215	=IF(M8215<0, 1.17,-1.17)	=M8215*(G8215-E8215+N8215)
=C8216-B8216	=IF(M8216<0, 1.17,-1.17)	=M8216*(G8216-E8216+N8216)
=C8217-B8217	=IF(M8217<0, 1.17,-1.17)	=M8217*(G8217-E8217+N8217)
=C8218-B8218	=IF(M8218<0, 1.17,-1.17)	=M8218*(G8218-E8218+N8218)
=C8219-B8219	=IF(M8219<0, 1.17,-1.17)	=M8219*(G8219-E8219+N8219)
=C8220-B8220	=IF(M8220<0, 1.17,-1.17)	=M8220*(G8220-E8220+N8220)
=C8221-B8221	=IF(M8221<0, 1.17,-1.17)	=M8221*(G8221-E8221+N8221)

=C8222-B8222	=IF(M8222<0, 1.17,-1.17)	=M8222*(G8222-E8222+N8222)
=C8223-B8223	=IF(M8223<0, 1.17,-1.17)	=M8223*(G8223-E8223+N8223)
=C8224-B8224	=IF(M8224<0, 1.17,-1.17)	=M8224*(G8224-E8224+N8224)
=C8225-B8225	=IF(M8225<0, 1.17,-1.17)	=M8225*(G8225-E8225+N8225)
=C8226-B8226	=IF(M8226<0, 1.17,-1.17)	=M8226*(G8226-E8226+N8226)
=C8227-B8227	=IF(M8227<0, 1.17,-1.17)	=M8227*(G8227-E8227+N8227)
=C8228-B8228	=IF(M8228<0, 1.17,-1.17)	=M8228*(G8228-E8228+N8228)
=C8229-B8229	=IF(M8229<0, 1.17,-1.17)	=M8229*(G8229-E8229+N8229)
=C8230-B8230	=IF(M8230<0, 1.17,-1.17)	=M8230*(G8230-E8230+N8230)
=C8231-B8231	=IF(M8231<0, 1.17,-1.17)	=M8231*(G8231-E8231+N8231)
=C8232-B8232	=IF(M8232<0, 1.17,-1.17)	=M8232*(G8232-E8232+N8232)
=C8233-B8233	=IF(M8233<0, 1.17,-1.17)	=M8233*(G8233-E8233+N8233)
=C8234-B8234	=IF(M8234<0, 1.17,-1.17)	=M8234*(G8234-E8234+N8234)
=C8235-B8235	=IF(M8235<0, 1.17,-1.17)	=M8235*(G8235-E8235+N8235)
=C8236-B8236	=IF(M8236<0, 1.17,-1.17)	=M8236*(G8236-E8236+N8236)
=C8237-B8237	=IF(M8237<0, 1.17,-1.17)	=M8237*(G8237-E8237+N8237)
=C8238-B8238	=IF(M8238<0, 1.17,-1.17)	=M8238*(G8238-E8238+N8238)
=C8239-B8239	=IF(M8239<0, 1.17,-1.17)	=M8239*(G8239-E8239+N8239)
=C8240-B8240	=IF(M8240<0, 1.17,-1.17)	=M8240*(G8240-E8240+N8240)
=C8241-B8241	=IF(M8241<0, 1.17,-1.17)	=M8241*(G8241-E8241+N8241)
=C8242-B8242	=IF(M8242<0, 1.17,-1.17)	=M8242*(G8242-E8242+N8242)
=C8243-B8243	=IF(M8243<0, 1.17,-1.17)	=M8243*(G8243-E8243+N8243)
=C8244-B8244	=IF(M8244<0, 1.17,-1.17)	=M8244*(G8244-E8244+N8244)
=C8245-B8245	=IF(M8245<0, 1.17,-1.17)	=M8245*(G8245-E8245+N8245)
=C8246-B8246	=IF(M8246<0, 1.17,-1.17)	=M8246*(G8246-E8246+N8246)
=C8247-B8247	=IF(M8247<0, 1.17,-1.17)	=M8247*(G8247-E8247+N8247)
=C8248-B8248	=IF(M8248<0, 1.17,-1.17)	=M8248*(G8248-E8248+N8248)
=C8249-B8249	=IF(M8249<0, 1.17,-1.17)	=M8249*(G8249-E8249+N8249)
=C8250-B8250	=IF(M8250<0, 1.17,-1.17)	=M8250*(G8250-E8250+N8250)
=C8251-B8251	=IF(M8251<0, 1.17,-1.17)	=M8251*(G8251-E8251+N8251)
=C8252-B8252	=IF(M8252<0, 1.17,-1.17)	=M8252*(G8252-E8252+N8252)
=C8253-B8253	=IF(M8253<0, 1.17,-1.17)	=M8253*(G8253-E8253+N8253)
=C8254-B8254	=IF(M8254<0, 1.17,-1.17)	=M8254*(G8254-E8254+N8254)
=C8255-B8255	=IF(M8255<0, 1.17,-1.17)	=M8255*(G8255-E8255+N8255)
=C8256-B8256	=IF(M8256<0, 1.17,-1.17)	=M8256*(G8256-E8256+N8256)
=C8257-B8257	=IF(M8257<0, 1.17,-1.17)	=M8257*(G8257-E8257+N8257)
=C8258-B8258	=IF(M8258<0, 1.17,-1.17)	=M8258*(G8258-E8258+N8258)
=C8259-B8259	=IF(M8259<0, 1.17,-1.17)	=M8259*(G8259-E8259+N8259)
=C8260-B8260	=IF(M8260<0, 1.17,-1.17)	=M8260*(G8260-E8260+N8260)
=C8261-B8261	=IF(M8261<0, 1.17,-1.17)	=M8261*(G8261-E8261+N8261)
=C8262-B8262	=IF(M8262<0, 1.17,-1.17)	=M8262*(G8262-E8262+N8262)
=C8263-B8263	=IF(M8263<0, 1.17,-1.17)	=M8263*(G8263-E8263+N8263)
=C8264-B8264	=IF(M8264<0, 1.17,-1.17)	=M8264*(G8264-E8264+N8264)
=C8265-B8265	=IF(M8265<0, 1.17,-1.17)	=M8265*(G8265-E8265+N8265)
=C8266-B8266	=IF(M8266<0, 1.17,-1.17)	=M8266*(G8266-E8266+N8266)
=C8267-B8267	=IF(M8267<0, 1.17,-1.17)	=M8267*(G8267-E8267+N8267)
=C8268-B8268	=IF(M8268<0, 1.17,-1.17)	=M8268*(G8268-E8268+N8268)

=C8269-B8269	=IF(M8269<0, 1.17,-1.17)	=M8269*(G8269-E8269+N8269)
=C8270-B8270	=IF(M8270<0, 1.17,-1.17)	=M8270*(G8270-E8270+N8270)
=C8271-B8271	=IF(M8271<0, 1.17,-1.17)	=M8271*(G8271-E8271+N8271)
=C8272-B8272	=IF(M8272<0, 1.17,-1.17)	=M8272*(G8272-E8272+N8272)
=C8273-B8273	=IF(M8273<0, 1.17,-1.17)	=M8273*(G8273-E8273+N8273)
=C8274-B8274	=IF(M8274<0, 1.17,-1.17)	=M8274*(G8274-E8274+N8274)
=C8275-B8275	=IF(M8275<0, 1.17,-1.17)	=M8275*(G8275-E8275+N8275)
=C8276-B8276	=IF(M8276<0, 1.17,-1.17)	=M8276*(G8276-E8276+N8276)
=C8277-B8277	=IF(M8277<0, 1.17,-1.17)	=M8277*(G8277-E8277+N8277)
=C8278-B8278	=IF(M8278<0, 1.17,-1.17)	=M8278*(G8278-E8278+N8278)
=C8279-B8279	=IF(M8279<0, 1.17,-1.17)	=M8279*(G8279-E8279+N8279)
=C8280-B8280	=IF(M8280<0, 1.17,-1.17)	=M8280*(G8280-E8280+N8280)
=C8281-B8281	=IF(M8281<0, 1.17,-1.17)	=M8281*(G8281-E8281+N8281)
=C8282-B8282	=IF(M8282<0, 1.17,-1.17)	=M8282*(G8282-E8282+N8282)
=C8283-B8283	=IF(M8283<0, 1.17,-1.17)	=M8283*(G8283-E8283+N8283)
=C8284-B8284	=IF(M8284<0, 1.17,-1.17)	=M8284*(G8284-E8284+N8284)
=C8285-B8285	=IF(M8285<0, 1.17,-1.17)	=M8285*(G8285-E8285+N8285)
=C8286-B8286	=IF(M8286<0, 1.17,-1.17)	=M8286*(G8286-E8286+N8286)
=C8287-B8287	=IF(M8287<0, 1.17,-1.17)	=M8287*(G8287-E8287+N8287)
=C8288-B8288	=IF(M8288<0, 1.17,-1.17)	=M8288*(G8288-E8288+N8288)
=C8289-B8289	=IF(M8289<0, 1.17,-1.17)	=M8289*(G8289-E8289+N8289)
=C8290-B8290	=IF(M8290<0, 1.17,-1.17)	=M8290*(G8290-E8290+N8290)
=C8291-B8291	=IF(M8291<0, 1.17,-1.17)	=M8291*(G8291-E8291+N8291)
=C8292-B8292	=IF(M8292<0, 1.17,-1.17)	=M8292*(G8292-E8292+N8292)
=C8293-B8293	=IF(M8293<0, 1.17,-1.17)	=M8293*(G8293-E8293+N8293)
=C8294-B8294	=IF(M8294<0, 1.17,-1.17)	=M8294*(G8294-E8294+N8294)
=C8295-B8295	=IF(M8295<0, 1.17,-1.17)	=M8295*(G8295-E8295+N8295)
=C8296-B8296	=IF(M8296<0, 1.17,-1.17)	=M8296*(G8296-E8296+N8296)
=C8297-B8297	=IF(M8297<0, 1.17,-1.17)	=M8297*(G8297-E8297+N8297)
=C8298-B8298	=IF(M8298<0, 1.17,-1.17)	=M8298*(G8298-E8298+N8298)
=C8299-B8299	=IF(M8299<0, 1.17,-1.17)	=M8299*(G8299-E8299+N8299)
=C8300-B8300	=IF(M8300<0, 1.17,-1.17)	=M8300*(G8300-E8300+N8300)
=C8301-B8301	=IF(M8301<0, 1.17,-1.17)	=M8301*(G8301-E8301+N8301)
=C8302-B8302	=IF(M8302<0, 1.17,-1.17)	=M8302*(G8302-E8302+N8302)
=C8303-B8303	=IF(M8303<0, 1.17,-1.17)	=M8303*(G8303-E8303+N8303)
=C8304-B8304	=IF(M8304<0, 1.17,-1.17)	=M8304*(G8304-E8304+N8304)
=C8305-B8305	=IF(M8305<0, 1.17,-1.17)	=M8305*(G8305-E8305+N8305)
=C8306-B8306	=IF(M8306<0, 1.17,-1.17)	=M8306*(G8306-E8306+N8306)
=C8307-B8307	=IF(M8307<0, 1.17,-1.17)	=M8307*(G8307-E8307+N8307)
=C8308-B8308	=IF(M8308<0, 1.17,-1.17)	=M8308*(G8308-E8308+N8308)
=C8309-B8309	=IF(M8309<0, 1.17,-1.17)	=M8309*(G8309-E8309+N8309)
=C8310-B8310	=IF(M8310<0, 1.17,-1.17)	=M8310*(G8310-E8310+N8310)
=C8311-B8311	=IF(M8311<0, 1.17,-1.17)	=M8311*(G8311-E8311+N8311)
=C8312-B8312	=IF(M8312<0, 1.17,-1.17)	=M8312*(G8312-E8312+N8312)
=C8313-B8313	=IF(M8313<0, 1.17,-1.17)	=M8313*(G8313-E8313+N8313)
=C8314-B8314	=IF(M8314<0, 1.17,-1.17)	=M8314*(G8314-E8314+N8314)
=C8315-B8315	=IF(M8315<0, 1.17,-1.17)	=M8315*(G8315-E8315+N8315)

=C8316-B8316	=IF(M8316<0, 1.17,-1.17)	=M8316*(G8316-E8316+N8316)
=C8317-B8317	=IF(M8317<0, 1.17,-1.17)	=M8317*(G8317-E8317+N8317)
=C8318-B8318	=IF(M8318<0, 1.17,-1.17)	=M8318*(G8318-E8318+N8318)
=C8319-B8319	=IF(M8319<0, 1.17,-1.17)	=M8319*(G8319-E8319+N8319)
=C8320-B8320	=IF(M8320<0, 1.17,-1.17)	=M8320*(G8320-E8320+N8320)
=C8321-B8321	=IF(M8321<0, 1.17,-1.17)	=M8321*(G8321-E8321+N8321)
=C8322-B8322	=IF(M8322<0, 1.17,-1.17)	=M8322*(G8322-E8322+N8322)
=C8323-B8323	=IF(M8323<0, 1.17,-1.17)	=M8323*(G8323-E8323+N8323)
=C8324-B8324	=IF(M8324<0, 1.17,-1.17)	=M8324*(G8324-E8324+N8324)
=C8325-B8325	=IF(M8325<0, 1.17,-1.17)	=M8325*(G8325-E8325+N8325)
=C8326-B8326	=IF(M8326<0, 1.17,-1.17)	=M8326*(G8326-E8326+N8326)
=C8327-B8327	=IF(M8327<0, 1.17,-1.17)	=M8327*(G8327-E8327+N8327)
=C8328-B8328	=IF(M8328<0, 1.17,-1.17)	=M8328*(G8328-E8328+N8328)
=C8329-B8329	=IF(M8329<0, 1.17,-1.17)	=M8329*(G8329-E8329+N8329)
=C8330-B8330	=IF(M8330<0, 1.17,-1.17)	=M8330*(G8330-E8330+N8330)
=C8331-B8331	=IF(M8331<0, 1.17,-1.17)	=M8331*(G8331-E8331+N8331)
=C8332-B8332	=IF(M8332<0, 1.17,-1.17)	=M8332*(G8332-E8332+N8332)
=C8333-B8333	=IF(M8333<0, 1.17,-1.17)	=M8333*(G8333-E8333+N8333)
=C8334-B8334	=IF(M8334<0, 1.17,-1.17)	=M8334*(G8334-E8334+N8334)
=C8335-B8335	=IF(M8335<0, 1.17,-1.17)	=M8335*(G8335-E8335+N8335)
=C8336-B8336	=IF(M8336<0, 1.17,-1.17)	=M8336*(G8336-E8336+N8336)
=C8337-B8337	=IF(M8337<0, 1.17,-1.17)	=M8337*(G8337-E8337+N8337)
=C8338-B8338	=IF(M8338<0, 1.17,-1.17)	=M8338*(G8338-E8338+N8338)
=C8339-B8339	=IF(M8339<0, 1.17,-1.17)	=M8339*(G8339-E8339+N8339)
=C8340-B8340	=IF(M8340<0, 1.17,-1.17)	=M8340*(G8340-E8340+N8340)
=C8341-B8341	=IF(M8341<0, 1.17,-1.17)	=M8341*(G8341-E8341+N8341)
=C8342-B8342	=IF(M8342<0, 1.17,-1.17)	=M8342*(G8342-E8342+N8342)
=C8343-B8343	=IF(M8343<0, 1.17,-1.17)	=M8343*(G8343-E8343+N8343)
=C8344-B8344	=IF(M8344<0, 1.17,-1.17)	=M8344*(G8344-E8344+N8344)
=C8345-B8345	=IF(M8345<0, 1.17,-1.17)	=M8345*(G8345-E8345+N8345)
=C8346-B8346	=IF(M8346<0, 1.17,-1.17)	=M8346*(G8346-E8346+N8346)
=C8347-B8347	=IF(M8347<0, 1.17,-1.17)	=M8347*(G8347-E8347+N8347)
=C8348-B8348	=IF(M8348<0, 1.17,-1.17)	=M8348*(G8348-E8348+N8348)
=C8349-B8349	=IF(M8349<0, 1.17,-1.17)	=M8349*(G8349-E8349+N8349)
=C8350-B8350	=IF(M8350<0, 1.17,-1.17)	=M8350*(G8350-E8350+N8350)
=C8351-B8351	=IF(M8351<0, 1.17,-1.17)	=M8351*(G8351-E8351+N8351)
=C8352-B8352	=IF(M8352<0, 1.17,-1.17)	=M8352*(G8352-E8352+N8352)
=C8353-B8353	=IF(M8353<0, 1.17,-1.17)	=M8353*(G8353-E8353+N8353)
=C8354-B8354	=IF(M8354<0, 1.17,-1.17)	=M8354*(G8354-E8354+N8354)
=C8355-B8355	=IF(M8355<0, 1.17,-1.17)	=M8355*(G8355-E8355+N8355)
=C8356-B8356	=IF(M8356<0, 1.17,-1.17)	=M8356*(G8356-E8356+N8356)
=C8357-B8357	=IF(M8357<0, 1.17,-1.17)	=M8357*(G8357-E8357+N8357)
=C8358-B8358	=IF(M8358<0, 1.17,-1.17)	=M8358*(G8358-E8358+N8358)
=C8359-B8359	=IF(M8359<0, 1.17,-1.17)	=M8359*(G8359-E8359+N8359)
=C8360-B8360	=IF(M8360<0, 1.17,-1.17)	=M8360*(G8360-E8360+N8360)
=C8361-B8361	=IF(M8361<0, 1.17,-1.17)	=M8361*(G8361-E8361+N8361)
=C8362-B8362	=IF(M8362<0, 1.17,-1.17)	=M8362*(G8362-E8362+N8362)

=C8363-B8363	=IF(M8363<0, 1.17,-1.17)	=M8363*(G8363-E8363+N8363)
=C8364-B8364	=IF(M8364<0, 1.17,-1.17)	=M8364*(G8364-E8364+N8364)
=C8365-B8365	=IF(M8365<0, 1.17,-1.17)	=M8365*(G8365-E8365+N8365)
=C8366-B8366	=IF(M8366<0, 1.17,-1.17)	=M8366*(G8366-E8366+N8366)
=C8367-B8367	=IF(M8367<0, 1.17,-1.17)	=M8367*(G8367-E8367+N8367)
=C8368-B8368	=IF(M8368<0, 1.17,-1.17)	=M8368*(G8368-E8368+N8368)
=C8369-B8369	=IF(M8369<0, 1.17,-1.17)	=M8369*(G8369-E8369+N8369)
=C8370-B8370	=IF(M8370<0, 1.17,-1.17)	=M8370*(G8370-E8370+N8370)
=C8371-B8371	=IF(M8371<0, 1.17,-1.17)	=M8371*(G8371-E8371+N8371)
=C8372-B8372	=IF(M8372<0, 1.17,-1.17)	=M8372*(G8372-E8372+N8372)
=C8373-B8373	=IF(M8373<0, 1.17,-1.17)	=M8373*(G8373-E8373+N8373)
=C8374-B8374	=IF(M8374<0, 1.17,-1.17)	=M8374*(G8374-E8374+N8374)
=C8375-B8375	=IF(M8375<0, 1.17,-1.17)	=M8375*(G8375-E8375+N8375)
=C8376-B8376	=IF(M8376<0, 1.17,-1.17)	=M8376*(G8376-E8376+N8376)
=C8377-B8377	=IF(M8377<0, 1.17,-1.17)	=M8377*(G8377-E8377+N8377)
=C8378-B8378	=IF(M8378<0, 1.17,-1.17)	=M8378*(G8378-E8378+N8378)
=C8379-B8379	=IF(M8379<0, 1.17,-1.17)	=M8379*(G8379-E8379+N8379)
=C8380-B8380	=IF(M8380<0, 1.17,-1.17)	=M8380*(G8380-E8380+N8380)
=C8381-B8381	=IF(M8381<0, 1.17,-1.17)	=M8381*(G8381-E8381+N8381)
=C8382-B8382	=IF(M8382<0, 1.17,-1.17)	=M8382*(G8382-E8382+N8382)
=C8383-B8383	=IF(M8383<0, 1.17,-1.17)	=M8383*(G8383-E8383+N8383)
=C8384-B8384	=IF(M8384<0, 1.17,-1.17)	=M8384*(G8384-E8384+N8384)
=C8385-B8385	=IF(M8385<0, 1.17,-1.17)	=M8385*(G8385-E8385+N8385)
=C8386-B8386	=IF(M8386<0, 1.17,-1.17)	=M8386*(G8386-E8386+N8386)
=C8387-B8387	=IF(M8387<0, 1.17,-1.17)	=M8387*(G8387-E8387+N8387)
=C8388-B8388	=IF(M8388<0, 1.17,-1.17)	=M8388*(G8388-E8388+N8388)
=C8389-B8389	=IF(M8389<0, 1.17,-1.17)	=M8389*(G8389-E8389+N8389)
=C8390-B8390	=IF(M8390<0, 1.17,-1.17)	=M8390*(G8390-E8390+N8390)
=C8391-B8391	=IF(M8391<0, 1.17,-1.17)	=M8391*(G8391-E8391+N8391)
=C8392-B8392	=IF(M8392<0, 1.17,-1.17)	=M8392*(G8392-E8392+N8392)
=C8393-B8393	=IF(M8393<0, 1.17,-1.17)	=M8393*(G8393-E8393+N8393)
=C8394-B8394	=IF(M8394<0, 1.17,-1.17)	=M8394*(G8394-E8394+N8394)
=C8395-B8395	=IF(M8395<0, 1.17,-1.17)	=M8395*(G8395-E8395+N8395)
=C8396-B8396	=IF(M8396<0, 1.17,-1.17)	=M8396*(G8396-E8396+N8396)
=C8397-B8397	=IF(M8397<0, 1.17,-1.17)	=M8397*(G8397-E8397+N8397)
=C8398-B8398	=IF(M8398<0, 1.17,-1.17)	=M8398*(G8398-E8398+N8398)
=C8399-B8399	=IF(M8399<0, 1.17,-1.17)	=M8399*(G8399-E8399+N8399)
=C8400-B8400	=IF(M8400<0, 1.17,-1.17)	=M8400*(G8400-E8400+N8400)
=C8401-B8401	=IF(M8401<0, 1.17,-1.17)	=M8401*(G8401-E8401+N8401)
=C8402-B8402	=IF(M8402<0, 1.17,-1.17)	=M8402*(G8402-E8402+N8402)
=C8403-B8403	=IF(M8403<0, 1.17,-1.17)	=M8403*(G8403-E8403+N8403)
=C8404-B8404	=IF(M8404<0, 1.17,-1.17)	=M8404*(G8404-E8404+N8404)
=C8405-B8405	=IF(M8405<0, 1.17,-1.17)	=M8405*(G8405-E8405+N8405)
=C8406-B8406	=IF(M8406<0, 1.17,-1.17)	=M8406*(G8406-E8406+N8406)
=C8407-B8407	=IF(M8407<0, 1.17,-1.17)	=M8407*(G8407-E8407+N8407)
=C8408-B8408	=IF(M8408<0, 1.17,-1.17)	=M8408*(G8408-E8408+N8408)
=C8409-B8409	=IF(M8409<0, 1.17,-1.17)	=M8409*(G8409-E8409+N8409)

=C8410-B8410	=IF(M8410<0, 1.17,-1.17)	=M8410*(G8410-E8410+N8410)
=C8411-B8411	=IF(M8411<0, 1.17,-1.17)	=M8411*(G8411-E8411+N8411)
=C8412-B8412	=IF(M8412<0, 1.17,-1.17)	=M8412*(G8412-E8412+N8412)
=C8413-B8413	=IF(M8413<0, 1.17,-1.17)	=M8413*(G8413-E8413+N8413)
=C8414-B8414	=IF(M8414<0, 1.17,-1.17)	=M8414*(G8414-E8414+N8414)
=C8415-B8415	=IF(M8415<0, 1.17,-1.17)	=M8415*(G8415-E8415+N8415)
=C8416-B8416	=IF(M8416<0, 1.17,-1.17)	=M8416*(G8416-E8416+N8416)
=C8417-B8417	=IF(M8417<0, 1.17,-1.17)	=M8417*(G8417-E8417+N8417)
=C8418-B8418	=IF(M8418<0, 1.17,-1.17)	=M8418*(G8418-E8418+N8418)
=C8419-B8419	=IF(M8419<0, 1.17,-1.17)	=M8419*(G8419-E8419+N8419)
=C8420-B8420	=IF(M8420<0, 1.17,-1.17)	=M8420*(G8420-E8420+N8420)
=C8421-B8421	=IF(M8421<0, 1.17,-1.17)	=M8421*(G8421-E8421+N8421)
=C8422-B8422	=IF(M8422<0, 1.17,-1.17)	=M8422*(G8422-E8422+N8422)
=C8423-B8423	=IF(M8423<0, 1.17,-1.17)	=M8423*(G8423-E8423+N8423)
=C8424-B8424	=IF(M8424<0, 1.17,-1.17)	=M8424*(G8424-E8424+N8424)
=C8425-B8425	=IF(M8425<0, 1.17,-1.17)	=M8425*(G8425-E8425+N8425)
=C8426-B8426	=IF(M8426<0, 1.17,-1.17)	=M8426*(G8426-E8426+N8426)
=C8427-B8427	=IF(M8427<0, 1.17,-1.17)	=M8427*(G8427-E8427+N8427)
=C8428-B8428	=IF(M8428<0, 1.17,-1.17)	=M8428*(G8428-E8428+N8428)
=C8429-B8429	=IF(M8429<0, 1.17,-1.17)	=M8429*(G8429-E8429+N8429)
=C8430-B8430	=IF(M8430<0, 1.17,-1.17)	=M8430*(G8430-E8430+N8430)
=C8431-B8431	=IF(M8431<0, 1.17,-1.17)	=M8431*(G8431-E8431+N8431)
=C8432-B8432	=IF(M8432<0, 1.17,-1.17)	=M8432*(G8432-E8432+N8432)
=C8433-B8433	=IF(M8433<0, 1.17,-1.17)	=M8433*(G8433-E8433+N8433)
=C8434-B8434	=IF(M8434<0, 1.17,-1.17)	=M8434*(G8434-E8434+N8434)
=C8435-B8435	=IF(M8435<0, 1.17,-1.17)	=M8435*(G8435-E8435+N8435)
=C8436-B8436	=IF(M8436<0, 1.17,-1.17)	=M8436*(G8436-E8436+N8436)
=C8437-B8437	=IF(M8437<0, 1.17,-1.17)	=M8437*(G8437-E8437+N8437)
=C8438-B8438	=IF(M8438<0, 1.17,-1.17)	=M8438*(G8438-E8438+N8438)
=C8439-B8439	=IF(M8439<0, 1.17,-1.17)	=M8439*(G8439-E8439+N8439)
=C8440-B8440	=IF(M8440<0, 1.17,-1.17)	=M8440*(G8440-E8440+N8440)
=C8441-B8441	=IF(M8441<0, 1.17,-1.17)	=M8441*(G8441-E8441+N8441)
=C8442-B8442	=IF(M8442<0, 1.17,-1.17)	=M8442*(G8442-E8442+N8442)
=C8443-B8443	=IF(M8443<0, 1.17,-1.17)	=M8443*(G8443-E8443+N8443)
=C8444-B8444	=IF(M8444<0, 1.17,-1.17)	=M8444*(G8444-E8444+N8444)
=C8445-B8445	=IF(M8445<0, 1.17,-1.17)	=M8445*(G8445-E8445+N8445)
=C8446-B8446	=IF(M8446<0, 1.17,-1.17)	=M8446*(G8446-E8446+N8446)
=C8447-B8447	=IF(M8447<0, 1.17,-1.17)	=M8447*(G8447-E8447+N8447)
=C8448-B8448	=IF(M8448<0, 1.17,-1.17)	=M8448*(G8448-E8448+N8448)
=C8449-B8449	=IF(M8449<0, 1.17,-1.17)	=M8449*(G8449-E8449+N8449)
=C8450-B8450	=IF(M8450<0, 1.17,-1.17)	=M8450*(G8450-E8450+N8450)
=C8451-B8451	=IF(M8451<0, 1.17,-1.17)	=M8451*(G8451-E8451+N8451)
=C8452-B8452	=IF(M8452<0, 1.17,-1.17)	=M8452*(G8452-E8452+N8452)
=C8453-B8453	=IF(M8453<0, 1.17,-1.17)	=M8453*(G8453-E8453+N8453)
=C8454-B8454	=IF(M8454<0, 1.17,-1.17)	=M8454*(G8454-E8454+N8454)
=C8455-B8455	=IF(M8455<0, 1.17,-1.17)	=M8455*(G8455-E8455+N8455)
=C8456-B8456	=IF(M8456<0, 1.17,-1.17)	=M8456*(G8456-E8456+N8456)

=C8457-B8457	=IF(M8457<0, 1.17,-1.17)	=M8457*(G8457-E8457+N8457)
=C8458-B8458	=IF(M8458<0, 1.17,-1.17)	=M8458*(G8458-E8458+N8458)
=C8459-B8459	=IF(M8459<0, 1.17,-1.17)	=M8459*(G8459-E8459+N8459)
=C8460-B8460	=IF(M8460<0, 1.17,-1.17)	=M8460*(G8460-E8460+N8460)
=C8461-B8461	=IF(M8461<0, 1.17,-1.17)	=M8461*(G8461-E8461+N8461)
=C8462-B8462	=IF(M8462<0, 1.17,-1.17)	=M8462*(G8462-E8462+N8462)
=C8463-B8463	=IF(M8463<0, 1.17,-1.17)	=M8463*(G8463-E8463+N8463)
=C8464-B8464	=IF(M8464<0, 1.17,-1.17)	=M8464*(G8464-E8464+N8464)
=C8465-B8465	=IF(M8465<0, 1.17,-1.17)	=M8465*(G8465-E8465+N8465)
=C8466-B8466	=IF(M8466<0, 1.17,-1.17)	=M8466*(G8466-E8466+N8466)
=C8467-B8467	=IF(M8467<0, 1.17,-1.17)	=M8467*(G8467-E8467+N8467)
=C8468-B8468	=IF(M8468<0, 1.17,-1.17)	=M8468*(G8468-E8468+N8468)
=C8469-B8469	=IF(M8469<0, 1.17,-1.17)	=M8469*(G8469-E8469+N8469)
=C8470-B8470	=IF(M8470<0, 1.17,-1.17)	=M8470*(G8470-E8470+N8470)
=C8471-B8471	=IF(M8471<0, 1.17,-1.17)	=M8471*(G8471-E8471+N8471)
=C8472-B8472	=IF(M8472<0, 1.17,-1.17)	=M8472*(G8472-E8472+N8472)
=C8473-B8473	=IF(M8473<0, 1.17,-1.17)	=M8473*(G8473-E8473+N8473)
=C8474-B8474	=IF(M8474<0, 1.17,-1.17)	=M8474*(G8474-E8474+N8474)
=C8475-B8475	=IF(M8475<0, 1.17,-1.17)	=M8475*(G8475-E8475+N8475)
=C8476-B8476	=IF(M8476<0, 1.17,-1.17)	=M8476*(G8476-E8476+N8476)
=C8477-B8477	=IF(M8477<0, 1.17,-1.17)	=M8477*(G8477-E8477+N8477)
=C8478-B8478	=IF(M8478<0, 1.17,-1.17)	=M8478*(G8478-E8478+N8478)
=C8479-B8479	=IF(M8479<0, 1.17,-1.17)	=M8479*(G8479-E8479+N8479)
=C8480-B8480	=IF(M8480<0, 1.17,-1.17)	=M8480*(G8480-E8480+N8480)
=C8481-B8481	=IF(M8481<0, 1.17,-1.17)	=M8481*(G8481-E8481+N8481)
=C8482-B8482	=IF(M8482<0, 1.17,-1.17)	=M8482*(G8482-E8482+N8482)
=C8483-B8483	=IF(M8483<0, 1.17,-1.17)	=M8483*(G8483-E8483+N8483)
=C8484-B8484	=IF(M8484<0, 1.17,-1.17)	=M8484*(G8484-E8484+N8484)
=C8485-B8485	=IF(M8485<0, 1.17,-1.17)	=M8485*(G8485-E8485+N8485)
=C8486-B8486	=IF(M8486<0, 1.17,-1.17)	=M8486*(G8486-E8486+N8486)
=C8487-B8487	=IF(M8487<0, 1.17,-1.17)	=M8487*(G8487-E8487+N8487)
=C8488-B8488	=IF(M8488<0, 1.17,-1.17)	=M8488*(G8488-E8488+N8488)
=C8489-B8489	=IF(M8489<0, 1.17,-1.17)	=M8489*(G8489-E8489+N8489)
=C8490-B8490	=IF(M8490<0, 1.17,-1.17)	=M8490*(G8490-E8490+N8490)
=C8491-B8491	=IF(M8491<0, 1.17,-1.17)	=M8491*(G8491-E8491+N8491)
=C8492-B8492	=IF(M8492<0, 1.17,-1.17)	=M8492*(G8492-E8492+N8492)
=C8493-B8493	=IF(M8493<0, 1.17,-1.17)	=M8493*(G8493-E8493+N8493)
=C8494-B8494	=IF(M8494<0, 1.17,-1.17)	=M8494*(G8494-E8494+N8494)
=C8495-B8495	=IF(M8495<0, 1.17,-1.17)	=M8495*(G8495-E8495+N8495)
=C8496-B8496	=IF(M8496<0, 1.17,-1.17)	=M8496*(G8496-E8496+N8496)
=C8497-B8497	=IF(M8497<0, 1.17,-1.17)	=M8497*(G8497-E8497+N8497)
=C8498-B8498	=IF(M8498<0, 1.17,-1.17)	=M8498*(G8498-E8498+N8498)
=C8499-B8499	=IF(M8499<0, 1.17,-1.17)	=M8499*(G8499-E8499+N8499)
=C8500-B8500	=IF(M8500<0, 1.17,-1.17)	=M8500*(G8500-E8500+N8500)
=C8501-B8501	=IF(M8501<0, 1.17,-1.17)	=M8501*(G8501-E8501+N8501)
=C8502-B8502	=IF(M8502<0, 1.17,-1.17)	=M8502*(G8502-E8502+N8502)
=C8503-B8503	=IF(M8503<0, 1.17,-1.17)	=M8503*(G8503-E8503+N8503)

=C8504-B8504	=IF(M8504<0, 1.17,-1.17)	=M8504*(G8504-E8504+N8504)
=C8505-B8505	=IF(M8505<0, 1.17,-1.17)	=M8505*(G8505-E8505+N8505)
=C8506-B8506	=IF(M8506<0, 1.17,-1.17)	=M8506*(G8506-E8506+N8506)
=C8507-B8507	=IF(M8507<0, 1.17,-1.17)	=M8507*(G8507-E8507+N8507)
=C8508-B8508	=IF(M8508<0, 1.17,-1.17)	=M8508*(G8508-E8508+N8508)
=C8509-B8509	=IF(M8509<0, 1.17,-1.17)	=M8509*(G8509-E8509+N8509)
=C8510-B8510	=IF(M8510<0, 1.17,-1.17)	=M8510*(G8510-E8510+N8510)
=C8511-B8511	=IF(M8511<0, 1.17,-1.17)	=M8511*(G8511-E8511+N8511)
=C8512-B8512	=IF(M8512<0, 1.17,-1.17)	=M8512*(G8512-E8512+N8512)
=C8513-B8513	=IF(M8513<0, 1.17,-1.17)	=M8513*(G8513-E8513+N8513)
=C8514-B8514	=IF(M8514<0, 1.17,-1.17)	=M8514*(G8514-E8514+N8514)
=C8515-B8515	=IF(M8515<0, 1.17,-1.17)	=M8515*(G8515-E8515+N8515)
=C8516-B8516	=IF(M8516<0, 1.17,-1.17)	=M8516*(G8516-E8516+N8516)
=C8517-B8517	=IF(M8517<0, 1.17,-1.17)	=M8517*(G8517-E8517+N8517)
=C8518-B8518	=IF(M8518<0, 1.17,-1.17)	=M8518*(G8518-E8518+N8518)
=C8519-B8519	=IF(M8519<0, 1.17,-1.17)	=M8519*(G8519-E8519+N8519)
=C8520-B8520	=IF(M8520<0, 1.17,-1.17)	=M8520*(G8520-E8520+N8520)
=C8521-B8521	=IF(M8521<0, 1.17,-1.17)	=M8521*(G8521-E8521+N8521)
=C8522-B8522	=IF(M8522<0, 1.17,-1.17)	=M8522*(G8522-E8522+N8522)
=C8523-B8523	=IF(M8523<0, 1.17,-1.17)	=M8523*(G8523-E8523+N8523)
=C8524-B8524	=IF(M8524<0, 1.17,-1.17)	=M8524*(G8524-E8524+N8524)
=C8525-B8525	=IF(M8525<0, 1.17,-1.17)	=M8525*(G8525-E8525+N8525)
=C8526-B8526	=IF(M8526<0, 1.17,-1.17)	=M8526*(G8526-E8526+N8526)
=C8527-B8527	=IF(M8527<0, 1.17,-1.17)	=M8527*(G8527-E8527+N8527)
=C8528-B8528	=IF(M8528<0, 1.17,-1.17)	=M8528*(G8528-E8528+N8528)
=C8529-B8529	=IF(M8529<0, 1.17,-1.17)	=M8529*(G8529-E8529+N8529)
=C8530-B8530	=IF(M8530<0, 1.17,-1.17)	=M8530*(G8530-E8530+N8530)
=C8531-B8531	=IF(M8531<0, 1.17,-1.17)	=M8531*(G8531-E8531+N8531)
=C8532-B8532	=IF(M8532<0, 1.17,-1.17)	=M8532*(G8532-E8532+N8532)
=C8533-B8533	=IF(M8533<0, 1.17,-1.17)	=M8533*(G8533-E8533+N8533)
=C8534-B8534	=IF(M8534<0, 1.17,-1.17)	=M8534*(G8534-E8534+N8534)
=C8535-B8535	=IF(M8535<0, 1.17,-1.17)	=M8535*(G8535-E8535+N8535)
=C8536-B8536	=IF(M8536<0, 1.17,-1.17)	=M8536*(G8536-E8536+N8536)
=C8537-B8537	=IF(M8537<0, 1.17,-1.17)	=M8537*(G8537-E8537+N8537)
=C8538-B8538	=IF(M8538<0, 1.17,-1.17)	=M8538*(G8538-E8538+N8538)
=C8539-B8539	=IF(M8539<0, 1.17,-1.17)	=M8539*(G8539-E8539+N8539)
=C8540-B8540	=IF(M8540<0, 1.17,-1.17)	=M8540*(G8540-E8540+N8540)
=C8541-B8541	=IF(M8541<0, 1.17,-1.17)	=M8541*(G8541-E8541+N8541)
=C8542-B8542	=IF(M8542<0, 1.17,-1.17)	=M8542*(G8542-E8542+N8542)
=C8543-B8543	=IF(M8543<0, 1.17,-1.17)	=M8543*(G8543-E8543+N8543)
=C8544-B8544	=IF(M8544<0, 1.17,-1.17)	=M8544*(G8544-E8544+N8544)
=C8545-B8545	=IF(M8545<0, 1.17,-1.17)	=M8545*(G8545-E8545+N8545)
=C8546-B8546	=IF(M8546<0, 1.17,-1.17)	=M8546*(G8546-E8546+N8546)
=C8547-B8547	=IF(M8547<0, 1.17,-1.17)	=M8547*(G8547-E8547+N8547)
=C8548-B8548	=IF(M8548<0, 1.17,-1.17)	=M8548*(G8548-E8548+N8548)
=C8549-B8549	=IF(M8549<0, 1.17,-1.17)	=M8549*(G8549-E8549+N8549)
=C8550-B8550	=IF(M8550<0, 1.17,-1.17)	=M8550*(G8550-E8550+N8550)

=C8551-B8551	=IF(M8551<0, 1.17,-1.17)	=M8551*(G8551-E8551+N8551)
=C8552-B8552	=IF(M8552<0, 1.17,-1.17)	=M8552*(G8552-E8552+N8552)
=C8553-B8553	=IF(M8553<0, 1.17,-1.17)	=M8553*(G8553-E8553+N8553)
=C8554-B8554	=IF(M8554<0, 1.17,-1.17)	=M8554*(G8554-E8554+N8554)
=C8555-B8555	=IF(M8555<0, 1.17,-1.17)	=M8555*(G8555-E8555+N8555)
=C8556-B8556	=IF(M8556<0, 1.17,-1.17)	=M8556*(G8556-E8556+N8556)
=C8557-B8557	=IF(M8557<0, 1.17,-1.17)	=M8557*(G8557-E8557+N8557)
=C8558-B8558	=IF(M8558<0, 1.17,-1.17)	=M8558*(G8558-E8558+N8558)
=C8559-B8559	=IF(M8559<0, 1.17,-1.17)	=M8559*(G8559-E8559+N8559)
=C8560-B8560	=IF(M8560<0, 1.17,-1.17)	=M8560*(G8560-E8560+N8560)
=C8561-B8561	=IF(M8561<0, 1.17,-1.17)	=M8561*(G8561-E8561+N8561)
=C8562-B8562	=IF(M8562<0, 1.17,-1.17)	=M8562*(G8562-E8562+N8562)
=C8563-B8563	=IF(M8563<0, 1.17,-1.17)	=M8563*(G8563-E8563+N8563)
=C8564-B8564	=IF(M8564<0, 1.17,-1.17)	=M8564*(G8564-E8564+N8564)
=C8565-B8565	=IF(M8565<0, 1.17,-1.17)	=M8565*(G8565-E8565+N8565)
=C8566-B8566	=IF(M8566<0, 1.17,-1.17)	=M8566*(G8566-E8566+N8566)
=C8567-B8567	=IF(M8567<0, 1.17,-1.17)	=M8567*(G8567-E8567+N8567)
=C8568-B8568	=IF(M8568<0, 1.17,-1.17)	=M8568*(G8568-E8568+N8568)
=C8569-B8569	=IF(M8569<0, 1.17,-1.17)	=M8569*(G8569-E8569+N8569)
=C8570-B8570	=IF(M8570<0, 1.17,-1.17)	=M8570*(G8570-E8570+N8570)
=C8571-B8571	=IF(M8571<0, 1.17,-1.17)	=M8571*(G8571-E8571+N8571)
=C8572-B8572	=IF(M8572<0, 1.17,-1.17)	=M8572*(G8572-E8572+N8572)
=C8573-B8573	=IF(M8573<0, 1.17,-1.17)	=M8573*(G8573-E8573+N8573)
=C8574-B8574	=IF(M8574<0, 1.17,-1.17)	=M8574*(G8574-E8574+N8574)
=C8575-B8575	=IF(M8575<0, 1.17,-1.17)	=M8575*(G8575-E8575+N8575)
=C8576-B8576	=IF(M8576<0, 1.17,-1.17)	=M8576*(G8576-E8576+N8576)
=C8577-B8577	=IF(M8577<0, 1.17,-1.17)	=M8577*(G8577-E8577+N8577)
=C8578-B8578	=IF(M8578<0, 1.17,-1.17)	=M8578*(G8578-E8578+N8578)
=C8579-B8579	=IF(M8579<0, 1.17,-1.17)	=M8579*(G8579-E8579+N8579)
=C8580-B8580	=IF(M8580<0, 1.17,-1.17)	=M8580*(G8580-E8580+N8580)
=C8581-B8581	=IF(M8581<0, 1.17,-1.17)	=M8581*(G8581-E8581+N8581)
=C8582-B8582	=IF(M8582<0, 1.17,-1.17)	=M8582*(G8582-E8582+N8582)
=C8583-B8583	=IF(M8583<0, 1.17,-1.17)	=M8583*(G8583-E8583+N8583)
=C8584-B8584	=IF(M8584<0, 1.17,-1.17)	=M8584*(G8584-E8584+N8584)
=C8585-B8585	=IF(M8585<0, 1.17,-1.17)	=M8585*(G8585-E8585+N8585)
=C8586-B8586	=IF(M8586<0, 1.17,-1.17)	=M8586*(G8586-E8586+N8586)
=C8587-B8587	=IF(M8587<0, 1.17,-1.17)	=M8587*(G8587-E8587+N8587)
=C8588-B8588	=IF(M8588<0, 1.17,-1.17)	=M8588*(G8588-E8588+N8588)
=C8589-B8589	=IF(M8589<0, 1.17,-1.17)	=M8589*(G8589-E8589+N8589)
=C8590-B8590	=IF(M8590<0, 1.17,-1.17)	=M8590*(G8590-E8590+N8590)
=C8591-B8591	=IF(M8591<0, 1.17,-1.17)	=M8591*(G8591-E8591+N8591)
=C8592-B8592	=IF(M8592<0, 1.17,-1.17)	=M8592*(G8592-E8592+N8592)
=C8593-B8593	=IF(M8593<0, 1.17,-1.17)	=M8593*(G8593-E8593+N8593)
=C8594-B8594	=IF(M8594<0, 1.17,-1.17)	=M8594*(G8594-E8594+N8594)
=C8595-B8595	=IF(M8595<0, 1.17,-1.17)	=M8595*(G8595-E8595+N8595)
=C8596-B8596	=IF(M8596<0, 1.17,-1.17)	=M8596*(G8596-E8596+N8596)
=C8597-B8597	=IF(M8597<0, 1.17,-1.17)	=M8597*(G8597-E8597+N8597)

=C8598-B8598	=IF(M8598<0, 1.17,-1.17)	=M8598*(G8598-E8598+N8598)
=C8599-B8599	=IF(M8599<0, 1.17,-1.17)	=M8599*(G8599-E8599+N8599)
=C8600-B8600	=IF(M8600<0, 1.17,-1.17)	=M8600*(G8600-E8600+N8600)
=C8601-B8601	=IF(M8601<0, 1.17,-1.17)	=M8601*(G8601-E8601+N8601)
=C8602-B8602	=IF(M8602<0, 1.17,-1.17)	=M8602*(G8602-E8602+N8602)
=C8603-B8603	=IF(M8603<0, 1.17,-1.17)	=M8603*(G8603-E8603+N8603)
=C8604-B8604	=IF(M8604<0, 1.17,-1.17)	=M8604*(G8604-E8604+N8604)
=C8605-B8605	=IF(M8605<0, 1.17,-1.17)	=M8605*(G8605-E8605+N8605)
=C8606-B8606	=IF(M8606<0, 1.17,-1.17)	=M8606*(G8606-E8606+N8606)
=C8607-B8607	=IF(M8607<0, 1.17,-1.17)	=M8607*(G8607-E8607+N8607)
=C8608-B8608	=IF(M8608<0, 1.17,-1.17)	=M8608*(G8608-E8608+N8608)
=C8609-B8609	=IF(M8609<0, 1.17,-1.17)	=M8609*(G8609-E8609+N8609)
=C8610-B8610	=IF(M8610<0, 1.17,-1.17)	=M8610*(G8610-E8610+N8610)
=C8611-B8611	=IF(M8611<0, 1.17,-1.17)	=M8611*(G8611-E8611+N8611)
=C8612-B8612	=IF(M8612<0, 1.17,-1.17)	=M8612*(G8612-E8612+N8612)
=C8613-B8613	=IF(M8613<0, 1.17,-1.17)	=M8613*(G8613-E8613+N8613)
=C8614-B8614	=IF(M8614<0, 1.17,-1.17)	=M8614*(G8614-E8614+N8614)
=C8615-B8615	=IF(M8615<0, 1.17,-1.17)	=M8615*(G8615-E8615+N8615)
=C8616-B8616	=IF(M8616<0, 1.17,-1.17)	=M8616*(G8616-E8616+N8616)
=C8617-B8617	=IF(M8617<0, 1.17,-1.17)	=M8617*(G8617-E8617+N8617)
=C8618-B8618	=IF(M8618<0, 1.17,-1.17)	=M8618*(G8618-E8618+N8618)
=C8619-B8619	=IF(M8619<0, 1.17,-1.17)	=M8619*(G8619-E8619+N8619)
=C8620-B8620	=IF(M8620<0, 1.17,-1.17)	=M8620*(G8620-E8620+N8620)
=C8621-B8621	=IF(M8621<0, 1.17,-1.17)	=M8621*(G8621-E8621+N8621)
=C8622-B8622	=IF(M8622<0, 1.17,-1.17)	=M8622*(G8622-E8622+N8622)
=C8623-B8623	=IF(M8623<0, 1.17,-1.17)	=M8623*(G8623-E8623+N8623)
=C8624-B8624	=IF(M8624<0, 1.17,-1.17)	=M8624*(G8624-E8624+N8624)
=C8625-B8625	=IF(M8625<0, 1.17,-1.17)	=M8625*(G8625-E8625+N8625)
=C8626-B8626	=IF(M8626<0, 1.17,-1.17)	=M8626*(G8626-E8626+N8626)
=C8627-B8627	=IF(M8627<0, 1.17,-1.17)	=M8627*(G8627-E8627+N8627)
=C8628-B8628	=IF(M8628<0, 1.17,-1.17)	=M8628*(G8628-E8628+N8628)
=C8629-B8629	=IF(M8629<0, 1.17,-1.17)	=M8629*(G8629-E8629+N8629)
=C8630-B8630	=IF(M8630<0, 1.17,-1.17)	=M8630*(G8630-E8630+N8630)
=C8631-B8631	=IF(M8631<0, 1.17,-1.17)	=M8631*(G8631-E8631+N8631)
=C8632-B8632	=IF(M8632<0, 1.17,-1.17)	=M8632*(G8632-E8632+N8632)
=C8633-B8633	=IF(M8633<0, 1.17,-1.17)	=M8633*(G8633-E8633+N8633)
=C8634-B8634	=IF(M8634<0, 1.17,-1.17)	=M8634*(G8634-E8634+N8634)
=C8635-B8635	=IF(M8635<0, 1.17,-1.17)	=M8635*(G8635-E8635+N8635)
=C8636-B8636	=IF(M8636<0, 1.17,-1.17)	=M8636*(G8636-E8636+N8636)
=C8637-B8637	=IF(M8637<0, 1.17,-1.17)	=M8637*(G8637-E8637+N8637)
=C8638-B8638	=IF(M8638<0, 1.17,-1.17)	=M8638*(G8638-E8638+N8638)
=C8639-B8639	=IF(M8639<0, 1.17,-1.17)	=M8639*(G8639-E8639+N8639)
=C8640-B8640	=IF(M8640<0, 1.17,-1.17)	=M8640*(G8640-E8640+N8640)
=C8641-B8641	=IF(M8641<0, 1.17,-1.17)	=M8641*(G8641-E8641+N8641)
=C8642-B8642	=IF(M8642<0, 1.17,-1.17)	=M8642*(G8642-E8642+N8642)
=C8643-B8643	=IF(M8643<0, 1.17,-1.17)	=M8643*(G8643-E8643+N8643)
=C8644-B8644	=IF(M8644<0, 1.17,-1.17)	=M8644*(G8644-E8644+N8644)

=C8645-B8645	=IF(M8645<0, 1.17,-1.17)	=M8645*(G8645-E8645+N8645)
=C8646-B8646	=IF(M8646<0, 1.17,-1.17)	=M8646*(G8646-E8646+N8646)
=C8647-B8647	=IF(M8647<0, 1.17,-1.17)	=M8647*(G8647-E8647+N8647)
=C8648-B8648	=IF(M8648<0, 1.17,-1.17)	=M8648*(G8648-E8648+N8648)
=C8649-B8649	=IF(M8649<0, 1.17,-1.17)	=M8649*(G8649-E8649+N8649)
=C8650-B8650	=IF(M8650<0, 1.17,-1.17)	=M8650*(G8650-E8650+N8650)
=C8651-B8651	=IF(M8651<0, 1.17,-1.17)	=M8651*(G8651-E8651+N8651)
=C8652-B8652	=IF(M8652<0, 1.17,-1.17)	=M8652*(G8652-E8652+N8652)
=C8653-B8653	=IF(M8653<0, 1.17,-1.17)	=M8653*(G8653-E8653+N8653)
=C8654-B8654	=IF(M8654<0, 1.17,-1.17)	=M8654*(G8654-E8654+N8654)
=C8655-B8655	=IF(M8655<0, 1.17,-1.17)	=M8655*(G8655-E8655+N8655)
=C8656-B8656	=IF(M8656<0, 1.17,-1.17)	=M8656*(G8656-E8656+N8656)
=C8657-B8657	=IF(M8657<0, 1.17,-1.17)	=M8657*(G8657-E8657+N8657)
=C8658-B8658	=IF(M8658<0, 1.17,-1.17)	=M8658*(G8658-E8658+N8658)
=C8659-B8659	=IF(M8659<0, 1.17,-1.17)	=M8659*(G8659-E8659+N8659)
=C8660-B8660	=IF(M8660<0, 1.17,-1.17)	=M8660*(G8660-E8660+N8660)
=C8661-B8661	=IF(M8661<0, 1.17,-1.17)	=M8661*(G8661-E8661+N8661)
=C8662-B8662	=IF(M8662<0, 1.17,-1.17)	=M8662*(G8662-E8662+N8662)
=C8663-B8663	=IF(M8663<0, 1.17,-1.17)	=M8663*(G8663-E8663+N8663)
=C8664-B8664	=IF(M8664<0, 1.17,-1.17)	=M8664*(G8664-E8664+N8664)
=C8665-B8665	=IF(M8665<0, 1.17,-1.17)	=M8665*(G8665-E8665+N8665)
=C8666-B8666	=IF(M8666<0, 1.17,-1.17)	=M8666*(G8666-E8666+N8666)
=C8667-B8667	=IF(M8667<0, 1.17,-1.17)	=M8667*(G8667-E8667+N8667)
=C8668-B8668	=IF(M8668<0, 1.17,-1.17)	=M8668*(G8668-E8668+N8668)
=C8669-B8669	=IF(M8669<0, 1.17,-1.17)	=M8669*(G8669-E8669+N8669)
=C8670-B8670	=IF(M8670<0, 1.17,-1.17)	=M8670*(G8670-E8670+N8670)
=C8671-B8671	=IF(M8671<0, 1.17,-1.17)	=M8671*(G8671-E8671+N8671)
=C8672-B8672	=IF(M8672<0, 1.17,-1.17)	=M8672*(G8672-E8672+N8672)
=C8673-B8673	=IF(M8673<0, 1.17,-1.17)	=M8673*(G8673-E8673+N8673)
=C8674-B8674	=IF(M8674<0, 1.17,-1.17)	=M8674*(G8674-E8674+N8674)
=C8675-B8675	=IF(M8675<0, 1.17,-1.17)	=M8675*(G8675-E8675+N8675)
=C8676-B8676	=IF(M8676<0, 1.17,-1.17)	=M8676*(G8676-E8676+N8676)
=C8677-B8677	=IF(M8677<0, 1.17,-1.17)	=M8677*(G8677-E8677+N8677)
=C8678-B8678	=IF(M8678<0, 1.17,-1.17)	=M8678*(G8678-E8678+N8678)
=C8679-B8679	=IF(M8679<0, 1.17,-1.17)	=M8679*(G8679-E8679+N8679)
=C8680-B8680	=IF(M8680<0, 1.17,-1.17)	=M8680*(G8680-E8680+N8680)
=C8681-B8681	=IF(M8681<0, 1.17,-1.17)	=M8681*(G8681-E8681+N8681)
=C8682-B8682	=IF(M8682<0, 1.17,-1.17)	=M8682*(G8682-E8682+N8682)
=C8683-B8683	=IF(M8683<0, 1.17,-1.17)	=M8683*(G8683-E8683+N8683)
=C8684-B8684	=IF(M8684<0, 1.17,-1.17)	=M8684*(G8684-E8684+N8684)
=C8685-B8685	=IF(M8685<0, 1.17,-1.17)	=M8685*(G8685-E8685+N8685)
=C8686-B8686	=IF(M8686<0, 1.17,-1.17)	=M8686*(G8686-E8686+N8686)
=C8687-B8687	=IF(M8687<0, 1.17,-1.17)	=M8687*(G8687-E8687+N8687)
=C8688-B8688	=IF(M8688<0, 1.17,-1.17)	=M8688*(G8688-E8688+N8688)
=C8689-B8689	=IF(M8689<0, 1.17,-1.17)	=M8689*(G8689-E8689+N8689)
=C8690-B8690	=IF(M8690<0, 1.17,-1.17)	=M8690*(G8690-E8690+N8690)
=C8691-B8691	=IF(M8691<0, 1.17,-1.17)	=M8691*(G8691-E8691+N8691)

=C8692-B8692	=IF(M8692<0, 1.17,-1.17)	=M8692*(G8692-E8692+N8692)
=C8693-B8693	=IF(M8693<0, 1.17,-1.17)	=M8693*(G8693-E8693+N8693)
=C8694-B8694	=IF(M8694<0, 1.17,-1.17)	=M8694*(G8694-E8694+N8694)
=C8695-B8695	=IF(M8695<0, 1.17,-1.17)	=M8695*(G8695-E8695+N8695)
=C8696-B8696	=IF(M8696<0, 1.17,-1.17)	=M8696*(G8696-E8696+N8696)
=C8697-B8697	=IF(M8697<0, 1.17,-1.17)	=M8697*(G8697-E8697+N8697)
=C8698-B8698	=IF(M8698<0, 1.17,-1.17)	=M8698*(G8698-E8698+N8698)
=C8699-B8699	=IF(M8699<0, 1.17,-1.17)	=M8699*(G8699-E8699+N8699)
=C8700-B8700	=IF(M8700<0, 1.17,-1.17)	=M8700*(G8700-E8700+N8700)
=C8701-B8701	=IF(M8701<0, 1.17,-1.17)	=M8701*(G8701-E8701+N8701)
=C8702-B8702	=IF(M8702<0, 1.17,-1.17)	=M8702*(G8702-E8702+N8702)
=C8703-B8703	=IF(M8703<0, 1.17,-1.17)	=M8703*(G8703-E8703+N8703)
=C8704-B8704	=IF(M8704<0, 1.17,-1.17)	=M8704*(G8704-E8704+N8704)
=C8705-B8705	=IF(M8705<0, 1.17,-1.17)	=M8705*(G8705-E8705+N8705)
=C8706-B8706	=IF(M8706<0, 1.17,-1.17)	=M8706*(G8706-E8706+N8706)
=C8707-B8707	=IF(M8707<0, 1.17,-1.17)	=M8707*(G8707-E8707+N8707)
=C8708-B8708	=IF(M8708<0, 1.17,-1.17)	=M8708*(G8708-E8708+N8708)
=C8709-B8709	=IF(M8709<0, 1.17,-1.17)	=M8709*(G8709-E8709+N8709)
=C8710-B8710	=IF(M8710<0, 1.17,-1.17)	=M8710*(G8710-E8710+N8710)
=C8711-B8711	=IF(M8711<0, 1.17,-1.17)	=M8711*(G8711-E8711+N8711)
=C8712-B8712	=IF(M8712<0, 1.17,-1.17)	=M8712*(G8712-E8712+N8712)
=C8713-B8713	=IF(M8713<0, 1.17,-1.17)	=M8713*(G8713-E8713+N8713)
=C8714-B8714	=IF(M8714<0, 1.17,-1.17)	=M8714*(G8714-E8714+N8714)
=C8715-B8715	=IF(M8715<0, 1.17,-1.17)	=M8715*(G8715-E8715+N8715)
=C8716-B8716	=IF(M8716<0, 1.17,-1.17)	=M8716*(G8716-E8716+N8716)
=C8717-B8717	=IF(M8717<0, 1.17,-1.17)	=M8717*(G8717-E8717+N8717)
=C8718-B8718	=IF(M8718<0, 1.17,-1.17)	=M8718*(G8718-E8718+N8718)
=C8719-B8719	=IF(M8719<0, 1.17,-1.17)	=M8719*(G8719-E8719+N8719)
=C8720-B8720	=IF(M8720<0, 1.17,-1.17)	=M8720*(G8720-E8720+N8720)
=C8721-B8721	=IF(M8721<0, 1.17,-1.17)	=M8721*(G8721-E8721+N8721)
=C8722-B8722	=IF(M8722<0, 1.17,-1.17)	=M8722*(G8722-E8722+N8722)
=C8723-B8723	=IF(M8723<0, 1.17,-1.17)	=M8723*(G8723-E8723+N8723)
=C8724-B8724	=IF(M8724<0, 1.17,-1.17)	=M8724*(G8724-E8724+N8724)
=C8725-B8725	=IF(M8725<0, 1.17,-1.17)	=M8725*(G8725-E8725+N8725)
=C8726-B8726	=IF(M8726<0, 1.17,-1.17)	=M8726*(G8726-E8726+N8726)
=C8727-B8727	=IF(M8727<0, 1.17,-1.17)	=M8727*(G8727-E8727+N8727)
=C8728-B8728	=IF(M8728<0, 1.17,-1.17)	=M8728*(G8728-E8728+N8728)
=C8729-B8729	=IF(M8729<0, 1.17,-1.17)	=M8729*(G8729-E8729+N8729)
=C8730-B8730	=IF(M8730<0, 1.17,-1.17)	=M8730*(G8730-E8730+N8730)
=C8731-B8731	=IF(M8731<0, 1.17,-1.17)	=M8731*(G8731-E8731+N8731)
=C8732-B8732	=IF(M8732<0, 1.17,-1.17)	=M8732*(G8732-E8732+N8732)
=C8733-B8733	=IF(M8733<0, 1.17,-1.17)	=M8733*(G8733-E8733+N8733)
=C8734-B8734	=IF(M8734<0, 1.17,-1.17)	=M8734*(G8734-E8734+N8734)
=C8735-B8735	=IF(M8735<0, 1.17,-1.17)	=M8735*(G8735-E8735+N8735)
=C8736-B8736	=IF(M8736<0, 1.17,-1.17)	=M8736*(G8736-E8736+N8736)
=C8737-B8737	=IF(M8737<0, 1.17,-1.17)	=M8737*(G8737-E8737+N8737)
=C8738-B8738	=IF(M8738<0, 1.17,-1.17)	=M8738*(G8738-E8738+N8738)

=C8739-B8739	=IF(M8739<0, 1.17,-1.17)	=M8739*(G8739-E8739+N8739)
=C8740-B8740	=IF(M8740<0, 1.17,-1.17)	=M8740*(G8740-E8740+N8740)
=C8741-B8741	=IF(M8741<0, 1.17,-1.17)	=M8741*(G8741-E8741+N8741)
=C8742-B8742	=IF(M8742<0, 1.17,-1.17)	=M8742*(G8742-E8742+N8742)
=C8743-B8743	=IF(M8743<0, 1.17,-1.17)	=M8743*(G8743-E8743+N8743)
=C8744-B8744	=IF(M8744<0, 1.17,-1.17)	=M8744*(G8744-E8744+N8744)
=C8745-B8745	=IF(M8745<0, 1.17,-1.17)	=M8745*(G8745-E8745+N8745)
=C8746-B8746	=IF(M8746<0, 1.17,-1.17)	=M8746*(G8746-E8746+N8746)
=C8747-B8747	=IF(M8747<0, 1.17,-1.17)	=M8747*(G8747-E8747+N8747)
=C8748-B8748	=IF(M8748<0, 1.17,-1.17)	=M8748*(G8748-E8748+N8748)
=C8749-B8749	=IF(M8749<0, 1.17,-1.17)	=M8749*(G8749-E8749+N8749)
=C8750-B8750	=IF(M8750<0, 1.17,-1.17)	=M8750*(G8750-E8750+N8750)
=C8751-B8751	=IF(M8751<0, 1.17,-1.17)	=M8751*(G8751-E8751+N8751)
=C8752-B8752	=IF(M8752<0, 1.17,-1.17)	=M8752*(G8752-E8752+N8752)
=C8753-B8753	=IF(M8753<0, 1.17,-1.17)	=M8753*(G8753-E8753+N8753)
=C8754-B8754	=IF(M8754<0, 1.17,-1.17)	=M8754*(G8754-E8754+N8754)
=C8755-B8755	=IF(M8755<0, 1.17,-1.17)	=M8755*(G8755-E8755+N8755)
=C8756-B8756	=IF(M8756<0, 1.17,-1.17)	=M8756*(G8756-E8756+N8756)
=C8757-B8757	=IF(M8757<0, 1.17,-1.17)	=M8757*(G8757-E8757+N8757)
=C8758-B8758	=IF(M8758<0, 1.17,-1.17)	=M8758*(G8758-E8758+N8758)
=C8759-B8759	=IF(M8759<0, 1.17,-1.17)	=M8759*(G8759-E8759+N8759)
=C8760-B8760	=IF(M8760<0, 1.17,-1.17)	=M8760*(G8760-E8760+N8760)
=C8761-B8761	=IF(M8761<0, 1.17,-1.17)	=M8761*(G8761-E8761+N8761)
=C8762-B8762	=IF(M8762<0, 1.17,-1.17)	=M8762*(G8762-E8762+N8762)
=C8763-B8763	=IF(M8763<0, 1.17,-1.17)	=M8763*(G8763-E8763+N8763)
=C8764-B8764	=IF(M8764<0, 1.17,-1.17)	=M8764*(G8764-E8764+N8764)
=C8765-B8765	=IF(M8765<0, 1.17,-1.17)	=M8765*(G8765-E8765+N8765)
=C8766-B8766	=IF(M8766<0, 1.17,-1.17)	=M8766*(G8766-E8766+N8766)
=C8767-B8767	=IF(M8767<0, 1.17,-1.17)	=M8767*(G8767-E8767+N8767)
=C8768-B8768	=IF(M8768<0, 1.17,-1.17)	=M8768*(G8768-E8768+N8768)
=C8769-B8769	=IF(M8769<0, 1.17,-1.17)	=M8769*(G8769-E8769+N8769)
=C8770-B8770	=IF(M8770<0, 1.17,-1.17)	=M8770*(G8770-E8770+N8770)
=C8771-B8771	=IF(M8771<0, 1.17,-1.17)	=M8771*(G8771-E8771+N8771)
=C8772-B8772	=IF(M8772<0, 1.17,-1.17)	=M8772*(G8772-E8772+N8772)
=C8773-B8773	=IF(M8773<0, 1.17,-1.17)	=M8773*(G8773-E8773+N8773)
=C8774-B8774	=IF(M8774<0, 1.17,-1.17)	=M8774*(G8774-E8774+N8774)
=C8775-B8775	=IF(M8775<0, 1.17,-1.17)	=M8775*(G8775-E8775+N8775)
=C8776-B8776	=IF(M8776<0, 1.17,-1.17)	=M8776*(G8776-E8776+N8776)
=C8777-B8777	=IF(M8777<0, 1.17,-1.17)	=M8777*(G8777-E8777+N8777)
=C8778-B8778	=IF(M8778<0, 1.17,-1.17)	=M8778*(G8778-E8778+N8778)
=C8779-B8779	=IF(M8779<0, 1.17,-1.17)	=M8779*(G8779-E8779+N8779)
=C8780-B8780	=IF(M8780<0, 1.17,-1.17)	=M8780*(G8780-E8780+N8780)
=C8781-B8781	=IF(M8781<0, 1.17,-1.17)	=M8781*(G8781-E8781+N8781)
=C8782-B8782	=IF(M8782<0, 1.17,-1.17)	=M8782*(G8782-E8782+N8782)
=C8783-B8783	=IF(M8783<0, 1.17,-1.17)	=M8783*(G8783-E8783+N8783)
=C8784-B8784	=IF(M8784<0, 1.17,-1.17)	=M8784*(G8784-E8784+N8784)
=C8785-B8785	=IF(M8785<0, 1.17,-1.17)	=M8785*(G8785-E8785+N8785)

=C8786-B8786	=IF(M8786<0, 1.17,-1.17)	=M8786*(G8786-E8786+N8786)
=C8787-B8787	=IF(M8787<0, 1.17,-1.17)	=M8787*(G8787-E8787+N8787)
=C8788-B8788	=IF(M8788<0, 1.17,-1.17)	=M8788*(G8788-E8788+N8788)
=C8789-B8789	=IF(M8789<0, 1.17,-1.17)	=M8789*(G8789-E8789+N8789)
=C8790-B8790	=IF(M8790<0, 1.17,-1.17)	=M8790*(G8790-E8790+N8790)
=C8791-B8791	=IF(M8791<0, 1.17,-1.17)	=M8791*(G8791-E8791+N8791)
=C8792-B8792	=IF(M8792<0, 1.17,-1.17)	=M8792*(G8792-E8792+N8792)
=C8793-B8793	=IF(M8793<0, 1.17,-1.17)	=M8793*(G8793-E8793+N8793)
=C8794-B8794	=IF(M8794<0, 1.17,-1.17)	=M8794*(G8794-E8794+N8794)
=C8795-B8795	=IF(M8795<0, 1.17,-1.17)	=M8795*(G8795-E8795+N8795)
=C8796-B8796	=IF(M8796<0, 1.17,-1.17)	=M8796*(G8796-E8796+N8796)
=C8797-B8797	=IF(M8797<0, 1.17,-1.17)	=M8797*(G8797-E8797+N8797)
=C8798-B8798	=IF(M8798<0, 1.17,-1.17)	=M8798*(G8798-E8798+N8798)
=C8799-B8799	=IF(M8799<0, 1.17,-1.17)	=M8799*(G8799-E8799+N8799)
=C8800-B8800	=IF(M8800<0, 1.17,-1.17)	=M8800*(G8800-E8800+N8800)
=C8801-B8801	=IF(M8801<0, 1.17,-1.17)	=M8801*(G8801-E8801+N8801)
=C8802-B8802	=IF(M8802<0, 1.17,-1.17)	=M8802*(G8802-E8802+N8802)
=C8803-B8803	=IF(M8803<0, 1.17,-1.17)	=M8803*(G8803-E8803+N8803)
=C8804-B8804	=IF(M8804<0, 1.17,-1.17)	=M8804*(G8804-E8804+N8804)
=C8805-B8805	=IF(M8805<0, 1.17,-1.17)	=M8805*(G8805-E8805+N8805)
=C8806-B8806	=IF(M8806<0, 1.17,-1.17)	=M8806*(G8806-E8806+N8806)
=C8807-B8807	=IF(M8807<0, 1.17,-1.17)	=M8807*(G8807-E8807+N8807)
=C8808-B8808	=IF(M8808<0, 1.17,-1.17)	=M8808*(G8808-E8808+N8808)
=C8809-B8809	=IF(M8809<0, 1.17,-1.17)	=M8809*(G8809-E8809+N8809)
=C8810-B8810	=IF(M8810<0, 1.17,-1.17)	=M8810*(G8810-E8810+N8810)
=C8811-B8811	=IF(M8811<0, 1.17,-1.17)	=M8811*(G8811-E8811+N8811)
=C8812-B8812	=IF(M8812<0, 1.17,-1.17)	=M8812*(G8812-E8812+N8812)
=C8813-B8813	=IF(M8813<0, 1.17,-1.17)	=M8813*(G8813-E8813+N8813)
=C8814-B8814	=IF(M8814<0, 1.17,-1.17)	=M8814*(G8814-E8814+N8814)
=C8815-B8815	=IF(M8815<0, 1.17,-1.17)	=M8815*(G8815-E8815+N8815)
=C8816-B8816	=IF(M8816<0, 1.17,-1.17)	=M8816*(G8816-E8816+N8816)
=C8817-B8817	=IF(M8817<0, 1.17,-1.17)	=M8817*(G8817-E8817+N8817)
=C8818-B8818	=IF(M8818<0, 1.17,-1.17)	=M8818*(G8818-E8818+N8818)
=C8819-B8819	=IF(M8819<0, 1.17,-1.17)	=M8819*(G8819-E8819+N8819)
=C8820-B8820	=IF(M8820<0, 1.17,-1.17)	=M8820*(G8820-E8820+N8820)
=C8821-B8821	=IF(M8821<0, 1.17,-1.17)	=M8821*(G8821-E8821+N8821)
=C8822-B8822	=IF(M8822<0, 1.17,-1.17)	=M8822*(G8822-E8822+N8822)
=C8823-B8823	=IF(M8823<0, 1.17,-1.17)	=M8823*(G8823-E8823+N8823)
=C8824-B8824	=IF(M8824<0, 1.17,-1.17)	=M8824*(G8824-E8824+N8824)
=C8825-B8825	=IF(M8825<0, 1.17,-1.17)	=M8825*(G8825-E8825+N8825)
=C8826-B8826	=IF(M8826<0, 1.17,-1.17)	=M8826*(G8826-E8826+N8826)
=C8827-B8827	=IF(M8827<0, 1.17,-1.17)	=M8827*(G8827-E8827+N8827)
=C8828-B8828	=IF(M8828<0, 1.17,-1.17)	=M8828*(G8828-E8828+N8828)
=C8829-B8829	=IF(M8829<0, 1.17,-1.17)	=M8829*(G8829-E8829+N8829)
=C8830-B8830	=IF(M8830<0, 1.17,-1.17)	=M8830*(G8830-E8830+N8830)
=C8831-B8831	=IF(M8831<0, 1.17,-1.17)	=M8831*(G8831-E8831+N8831)
=C8832-B8832	=IF(M8832<0, 1.17,-1.17)	=M8832*(G8832-E8832+N8832)

=C8833-B8833	=IF(M8833<0, 1.17,-1.17)	=M8833*(G8833-E8833+N8833)
=C8834-B8834	=IF(M8834<0, 1.17,-1.17)	=M8834*(G8834-E8834+N8834)
=C8835-B8835	=IF(M8835<0, 1.17,-1.17)	=M8835*(G8835-E8835+N8835)
=C8836-B8836	=IF(M8836<0, 1.17,-1.17)	=M8836*(G8836-E8836+N8836)
=C8837-B8837	=IF(M8837<0, 1.17,-1.17)	=M8837*(G8837-E8837+N8837)
=C8838-B8838	=IF(M8838<0, 1.17,-1.17)	=M8838*(G8838-E8838+N8838)
=C8839-B8839	=IF(M8839<0, 1.17,-1.17)	=M8839*(G8839-E8839+N8839)
=C8840-B8840	=IF(M8840<0, 1.17,-1.17)	=M8840*(G8840-E8840+N8840)
=C8841-B8841	=IF(M8841<0, 1.17,-1.17)	=M8841*(G8841-E8841+N8841)
=C8842-B8842	=IF(M8842<0, 1.17,-1.17)	=M8842*(G8842-E8842+N8842)
=C8843-B8843	=IF(M8843<0, 1.17,-1.17)	=M8843*(G8843-E8843+N8843)
=C8844-B8844	=IF(M8844<0, 1.17,-1.17)	=M8844*(G8844-E8844+N8844)
=C8845-B8845	=IF(M8845<0, 1.17,-1.17)	=M8845*(G8845-E8845+N8845)
=C8846-B8846	=IF(M8846<0, 1.17,-1.17)	=M8846*(G8846-E8846+N8846)
=C8847-B8847	=IF(M8847<0, 1.17,-1.17)	=M8847*(G8847-E8847+N8847)
=C8848-B8848	=IF(M8848<0, 1.17,-1.17)	=M8848*(G8848-E8848+N8848)
=C8849-B8849	=IF(M8849<0, 1.17,-1.17)	=M8849*(G8849-E8849+N8849)
=C8850-B8850	=IF(M8850<0, 1.17,-1.17)	=M8850*(G8850-E8850+N8850)
=C8851-B8851	=IF(M8851<0, 1.17,-1.17)	=M8851*(G8851-E8851+N8851)
=C8852-B8852	=IF(M8852<0, 1.17,-1.17)	=M8852*(G8852-E8852+N8852)
=C8853-B8853	=IF(M8853<0, 1.17,-1.17)	=M8853*(G8853-E8853+N8853)
=C8854-B8854	=IF(M8854<0, 1.17,-1.17)	=M8854*(G8854-E8854+N8854)
=C8855-B8855	=IF(M8855<0, 1.17,-1.17)	=M8855*(G8855-E8855+N8855)
=C8856-B8856	=IF(M8856<0, 1.17,-1.17)	=M8856*(G8856-E8856+N8856)
=C8857-B8857	=IF(M8857<0, 1.17,-1.17)	=M8857*(G8857-E8857+N8857)
=C8858-B8858	=IF(M8858<0, 1.17,-1.17)	=M8858*(G8858-E8858+N8858)
=C8859-B8859	=IF(M8859<0, 1.17,-1.17)	=M8859*(G8859-E8859+N8859)
=C8860-B8860	=IF(M8860<0, 1.17,-1.17)	=M8860*(G8860-E8860+N8860)
=C8861-B8861	=IF(M8861<0, 1.17,-1.17)	=M8861*(G8861-E8861+N8861)
=C8862-B8862	=IF(M8862<0, 1.17,-1.17)	=M8862*(G8862-E8862+N8862)
=C8863-B8863	=IF(M8863<0, 1.17,-1.17)	=M8863*(G8863-E8863+N8863)
=C8864-B8864	=IF(M8864<0, 1.17,-1.17)	=M8864*(G8864-E8864+N8864)
=C8865-B8865	=IF(M8865<0, 1.17,-1.17)	=M8865*(G8865-E8865+N8865)
=C8866-B8866	=IF(M8866<0, 1.17,-1.17)	=M8866*(G8866-E8866+N8866)
=C8867-B8867	=IF(M8867<0, 1.17,-1.17)	=M8867*(G8867-E8867+N8867)
=C8868-B8868	=IF(M8868<0, 1.17,-1.17)	=M8868*(G8868-E8868+N8868)
=C8869-B8869	=IF(M8869<0, 1.17,-1.17)	=M8869*(G8869-E8869+N8869)
=C8870-B8870	=IF(M8870<0, 1.17,-1.17)	=M8870*(G8870-E8870+N8870)
=C8871-B8871	=IF(M8871<0, 1.17,-1.17)	=M8871*(G8871-E8871+N8871)
=C8872-B8872	=IF(M8872<0, 1.17,-1.17)	=M8872*(G8872-E8872+N8872)
=C8873-B8873	=IF(M8873<0, 1.17,-1.17)	=M8873*(G8873-E8873+N8873)
=C8874-B8874	=IF(M8874<0, 1.17,-1.17)	=M8874*(G8874-E8874+N8874)
=C8875-B8875	=IF(M8875<0, 1.17,-1.17)	=M8875*(G8875-E8875+N8875)
=C8876-B8876	=IF(M8876<0, 1.17,-1.17)	=M8876*(G8876-E8876+N8876)
=C8877-B8877	=IF(M8877<0, 1.17,-1.17)	=M8877*(G8877-E8877+N8877)
=C8878-B8878	=IF(M8878<0, 1.17,-1.17)	=M8878*(G8878-E8878+N8878)
=C8879-B8879	=IF(M8879<0, 1.17,-1.17)	=M8879*(G8879-E8879+N8879)

=C8880-B8880	=IF(M8880<0, 1.17,-1.17)	=M8880*(G8880-E8880+N8880)
=C8881-B8881	=IF(M8881<0, 1.17,-1.17)	=M8881*(G8881-E8881+N8881)
=C8882-B8882	=IF(M8882<0, 1.17,-1.17)	=M8882*(G8882-E8882+N8882)
=C8883-B8883	=IF(M8883<0, 1.17,-1.17)	=M8883*(G8883-E8883+N8883)
=C8884-B8884	=IF(M8884<0, 1.17,-1.17)	=M8884*(G8884-E8884+N8884)
=C8885-B8885	=IF(M8885<0, 1.17,-1.17)	=M8885*(G8885-E8885+N8885)
=C8886-B8886	=IF(M8886<0, 1.17,-1.17)	=M8886*(G8886-E8886+N8886)
=C8887-B8887	=IF(M8887<0, 1.17,-1.17)	=M8887*(G8887-E8887+N8887)
=C8888-B8888	=IF(M8888<0, 1.17,-1.17)	=M8888*(G8888-E8888+N8888)
=C8889-B8889	=IF(M8889<0, 1.17,-1.17)	=M8889*(G8889-E8889+N8889)
=C8890-B8890	=IF(M8890<0, 1.17,-1.17)	=M8890*(G8890-E8890+N8890)
=C8891-B8891	=IF(M8891<0, 1.17,-1.17)	=M8891*(G8891-E8891+N8891)
=C8892-B8892	=IF(M8892<0, 1.17,-1.17)	=M8892*(G8892-E8892+N8892)
=C8893-B8893	=IF(M8893<0, 1.17,-1.17)	=M8893*(G8893-E8893+N8893)
=C8894-B8894	=IF(M8894<0, 1.17,-1.17)	=M8894*(G8894-E8894+N8894)
=C8895-B8895	=IF(M8895<0, 1.17,-1.17)	=M8895*(G8895-E8895+N8895)
=C8896-B8896	=IF(M8896<0, 1.17,-1.17)	=M8896*(G8896-E8896+N8896)
=C8897-B8897	=IF(M8897<0, 1.17,-1.17)	=M8897*(G8897-E8897+N8897)
=C8898-B8898	=IF(M8898<0, 1.17,-1.17)	=M8898*(G8898-E8898+N8898)
=C8899-B8899	=IF(M8899<0, 1.17,-1.17)	=M8899*(G8899-E8899+N8899)
=C8900-B8900	=IF(M8900<0, 1.17,-1.17)	=M8900*(G8900-E8900+N8900)
=C8901-B8901	=IF(M8901<0, 1.17,-1.17)	=M8901*(G8901-E8901+N8901)
=C8902-B8902	=IF(M8902<0, 1.17,-1.17)	=M8902*(G8902-E8902+N8902)
=C8903-B8903	=IF(M8903<0, 1.17,-1.17)	=M8903*(G8903-E8903+N8903)
=C8904-B8904	=IF(M8904<0, 1.17,-1.17)	=M8904*(G8904-E8904+N8904)
=C8905-B8905	=IF(M8905<0, 1.17,-1.17)	=M8905*(G8905-E8905+N8905)
=C8906-B8906	=IF(M8906<0, 1.17,-1.17)	=M8906*(G8906-E8906+N8906)
=C8907-B8907	=IF(M8907<0, 1.17,-1.17)	=M8907*(G8907-E8907+N8907)
=C8908-B8908	=IF(M8908<0, 1.17,-1.17)	=M8908*(G8908-E8908+N8908)
=C8909-B8909	=IF(M8909<0, 1.17,-1.17)	=M8909*(G8909-E8909+N8909)
=C8910-B8910	=IF(M8910<0, 1.17,-1.17)	=M8910*(G8910-E8910+N8910)
=C8911-B8911	=IF(M8911<0, 1.17,-1.17)	=M8911*(G8911-E8911+N8911)
=C8912-B8912	=IF(M8912<0, 1.17,-1.17)	=M8912*(G8912-E8912+N8912)
=C8913-B8913	=IF(M8913<0, 1.17,-1.17)	=M8913*(G8913-E8913+N8913)
=C8914-B8914	=IF(M8914<0, 1.17,-1.17)	=M8914*(G8914-E8914+N8914)
=C8915-B8915	=IF(M8915<0, 1.17,-1.17)	=M8915*(G8915-E8915+N8915)
=C8916-B8916	=IF(M8916<0, 1.17,-1.17)	=M8916*(G8916-E8916+N8916)
=C8917-B8917	=IF(M8917<0, 1.17,-1.17)	=M8917*(G8917-E8917+N8917)
=C8918-B8918	=IF(M8918<0, 1.17,-1.17)	=M8918*(G8918-E8918+N8918)
=C8919-B8919	=IF(M8919<0, 1.17,-1.17)	=M8919*(G8919-E8919+N8919)
=C8920-B8920	=IF(M8920<0, 1.17,-1.17)	=M8920*(G8920-E8920+N8920)
=C8921-B8921	=IF(M8921<0, 1.17,-1.17)	=M8921*(G8921-E8921+N8921)
=C8922-B8922	=IF(M8922<0, 1.17,-1.17)	=M8922*(G8922-E8922+N8922)
=C8923-B8923	=IF(M8923<0, 1.17,-1.17)	=M8923*(G8923-E8923+N8923)
=C8924-B8924	=IF(M8924<0, 1.17,-1.17)	=M8924*(G8924-E8924+N8924)
=C8925-B8925	=IF(M8925<0, 1.17,-1.17)	=M8925*(G8925-E8925+N8925)
=C8926-B8926	=IF(M8926<0, 1.17,-1.17)	=M8926*(G8926-E8926+N8926)

=C8927-B8927	=IF(M8927<0, 1.17,-1.17)	=M8927*(G8927-E8927+N8927)
=C8928-B8928	=IF(M8928<0, 1.17,-1.17)	=M8928*(G8928-E8928+N8928)
=C8929-B8929	=IF(M8929<0, 1.17,-1.17)	=M8929*(G8929-E8929+N8929)
=C8930-B8930	=IF(M8930<0, 1.17,-1.17)	=M8930*(G8930-E8930+N8930)
=C8931-B8931	=IF(M8931<0, 1.17,-1.17)	=M8931*(G8931-E8931+N8931)
=C8932-B8932	=IF(M8932<0, 1.17,-1.17)	=M8932*(G8932-E8932+N8932)
=C8933-B8933	=IF(M8933<0, 1.17,-1.17)	=M8933*(G8933-E8933+N8933)
=C8934-B8934	=IF(M8934<0, 1.17,-1.17)	=M8934*(G8934-E8934+N8934)
=C8935-B8935	=IF(M8935<0, 1.17,-1.17)	=M8935*(G8935-E8935+N8935)
=C8936-B8936	=IF(M8936<0, 1.17,-1.17)	=M8936*(G8936-E8936+N8936)
=C8937-B8937	=IF(M8937<0, 1.17,-1.17)	=M8937*(G8937-E8937+N8937)
=C8938-B8938	=IF(M8938<0, 1.17,-1.17)	=M8938*(G8938-E8938+N8938)
=C8939-B8939	=IF(M8939<0, 1.17,-1.17)	=M8939*(G8939-E8939+N8939)
=C8940-B8940	=IF(M8940<0, 1.17,-1.17)	=M8940*(G8940-E8940+N8940)
=C8941-B8941	=IF(M8941<0, 1.17,-1.17)	=M8941*(G8941-E8941+N8941)
=C8942-B8942	=IF(M8942<0, 1.17,-1.17)	=M8942*(G8942-E8942+N8942)
=C8943-B8943	=IF(M8943<0, 1.17,-1.17)	=M8943*(G8943-E8943+N8943)
=C8944-B8944	=IF(M8944<0, 1.17,-1.17)	=M8944*(G8944-E8944+N8944)
=C8945-B8945	=IF(M8945<0, 1.17,-1.17)	=M8945*(G8945-E8945+N8945)
=C8946-B8946	=IF(M8946<0, 1.17,-1.17)	=M8946*(G8946-E8946+N8946)
=C8947-B8947	=IF(M8947<0, 1.17,-1.17)	=M8947*(G8947-E8947+N8947)
=C8948-B8948	=IF(M8948<0, 1.17,-1.17)	=M8948*(G8948-E8948+N8948)
=C8949-B8949	=IF(M8949<0, 1.17,-1.17)	=M8949*(G8949-E8949+N8949)
=C8950-B8950	=IF(M8950<0, 1.17,-1.17)	=M8950*(G8950-E8950+N8950)
=C8951-B8951	=IF(M8951<0, 1.17,-1.17)	=M8951*(G8951-E8951+N8951)
=C8952-B8952	=IF(M8952<0, 1.17,-1.17)	=M8952*(G8952-E8952+N8952)
=C8953-B8953	=IF(M8953<0, 1.17,-1.17)	=M8953*(G8953-E8953+N8953)
=C8954-B8954	=IF(M8954<0, 1.17,-1.17)	=M8954*(G8954-E8954+N8954)
=C8955-B8955	=IF(M8955<0, 1.17,-1.17)	=M8955*(G8955-E8955+N8955)
=C8956-B8956	=IF(M8956<0, 1.17,-1.17)	=M8956*(G8956-E8956+N8956)
=C8957-B8957	=IF(M8957<0, 1.17,-1.17)	=M8957*(G8957-E8957+N8957)
=C8958-B8958	=IF(M8958<0, 1.17,-1.17)	=M8958*(G8958-E8958+N8958)
=C8959-B8959	=IF(M8959<0, 1.17,-1.17)	=M8959*(G8959-E8959+N8959)
=C8960-B8960	=IF(M8960<0, 1.17,-1.17)	=M8960*(G8960-E8960+N8960)
=C8961-B8961	=IF(M8961<0, 1.17,-1.17)	=M8961*(G8961-E8961+N8961)
=C8962-B8962	=IF(M8962<0, 1.17,-1.17)	=M8962*(G8962-E8962+N8962)
=C8963-B8963	=IF(M8963<0, 1.17,-1.17)	=M8963*(G8963-E8963+N8963)
=C8964-B8964	=IF(M8964<0, 1.17,-1.17)	=M8964*(G8964-E8964+N8964)
=C8965-B8965	=IF(M8965<0, 1.17,-1.17)	=M8965*(G8965-E8965+N8965)
=C8966-B8966	=IF(M8966<0, 1.17,-1.17)	=M8966*(G8966-E8966+N8966)
=C8967-B8967	=IF(M8967<0, 1.17,-1.17)	=M8967*(G8967-E8967+N8967)
=C8968-B8968	=IF(M8968<0, 1.17,-1.17)	=M8968*(G8968-E8968+N8968)
=C8969-B8969	=IF(M8969<0, 1.17,-1.17)	=M8969*(G8969-E8969+N8969)
=C8970-B8970	=IF(M8970<0, 1.17,-1.17)	=M8970*(G8970-E8970+N8970)
=C8971-B8971	=IF(M8971<0, 1.17,-1.17)	=M8971*(G8971-E8971+N8971)
=C8972-B8972	=IF(M8972<0, 1.17,-1.17)	=M8972*(G8972-E8972+N8972)
=C8973-B8973	=IF(M8973<0, 1.17,-1.17)	=M8973*(G8973-E8973+N8973)

=C8974-B8974	=IF(M8974<0, 1.17,-1.17)	=M8974*(G8974-E8974+N8974)
=C8975-B8975	=IF(M8975<0, 1.17,-1.17)	=M8975*(G8975-E8975+N8975)
=C8976-B8976	=IF(M8976<0, 1.17,-1.17)	=M8976*(G8976-E8976+N8976)
=C8977-B8977	=IF(M8977<0, 1.17,-1.17)	=M8977*(G8977-E8977+N8977)
=C8978-B8978	=IF(M8978<0, 1.17,-1.17)	=M8978*(G8978-E8978+N8978)
=C8979-B8979	=IF(M8979<0, 1.17,-1.17)	=M8979*(G8979-E8979+N8979)
=C8980-B8980	=IF(M8980<0, 1.17,-1.17)	=M8980*(G8980-E8980+N8980)
=C8981-B8981	=IF(M8981<0, 1.17,-1.17)	=M8981*(G8981-E8981+N8981)
=C8982-B8982	=IF(M8982<0, 1.17,-1.17)	=M8982*(G8982-E8982+N8982)
=C8983-B8983	=IF(M8983<0, 1.17,-1.17)	=M8983*(G8983-E8983+N8983)
=C8984-B8984	=IF(M8984<0, 1.17,-1.17)	=M8984*(G8984-E8984+N8984)
=C8985-B8985	=IF(M8985<0, 1.17,-1.17)	=M8985*(G8985-E8985+N8985)
=C8986-B8986	=IF(M8986<0, 1.17,-1.17)	=M8986*(G8986-E8986+N8986)
=C8987-B8987	=IF(M8987<0, 1.17,-1.17)	=M8987*(G8987-E8987+N8987)
=C8988-B8988	=IF(M8988<0, 1.17,-1.17)	=M8988*(G8988-E8988+N8988)
=C8989-B8989	=IF(M8989<0, 1.17,-1.17)	=M8989*(G8989-E8989+N8989)
=C8990-B8990	=IF(M8990<0, 1.17,-1.17)	=M8990*(G8990-E8990+N8990)
=C8991-B8991	=IF(M8991<0, 1.17,-1.17)	=M8991*(G8991-E8991+N8991)
=C8992-B8992	=IF(M8992<0, 1.17,-1.17)	=M8992*(G8992-E8992+N8992)
=C8993-B8993	=IF(M8993<0, 1.17,-1.17)	=M8993*(G8993-E8993+N8993)
=C8994-B8994	=IF(M8994<0, 1.17,-1.17)	=M8994*(G8994-E8994+N8994)
=C8995-B8995	=IF(M8995<0, 1.17,-1.17)	=M8995*(G8995-E8995+N8995)
=C8996-B8996	=IF(M8996<0, 1.17,-1.17)	=M8996*(G8996-E8996+N8996)
=C8997-B8997	=IF(M8997<0, 1.17,-1.17)	=M8997*(G8997-E8997+N8997)
=C8998-B8998	=IF(M8998<0, 1.17,-1.17)	=M8998*(G8998-E8998+N8998)
=C8999-B8999	=IF(M8999<0, 1.17,-1.17)	=M8999*(G8999-E8999+N8999)
=C9000-B9000	=IF(M9000<0, 1.17,-1.17)	=M9000*(G9000-E9000+N9000)
=C9001-B9001	=IF(M9001<0, 1.17,-1.17)	=M9001*(G9001-E9001+N9001)
=C9002-B9002	=IF(M9002<0, 1.17,-1.17)	=M9002*(G9002-E9002+N9002)
=C9003-B9003	=IF(M9003<0, 1.17,-1.17)	=M9003*(G9003-E9003+N9003)
=C9004-B9004	=IF(M9004<0, 1.17,-1.17)	=M9004*(G9004-E9004+N9004)
=C9005-B9005	=IF(M9005<0, 1.17,-1.17)	=M9005*(G9005-E9005+N9005)
=C9006-B9006	=IF(M9006<0, 1.17,-1.17)	=M9006*(G9006-E9006+N9006)
=C9007-B9007	=IF(M9007<0, 1.17,-1.17)	=M9007*(G9007-E9007+N9007)
=C9008-B9008	=IF(M9008<0, 1.17,-1.17)	=M9008*(G9008-E9008+N9008)
=C9009-B9009	=IF(M9009<0, 1.17,-1.17)	=M9009*(G9009-E9009+N9009)
=C9010-B9010	=IF(M9010<0, 1.17,-1.17)	=M9010*(G9010-E9010+N9010)
=C9011-B9011	=IF(M9011<0, 1.17,-1.17)	=M9011*(G9011-E9011+N9011)
=C9012-B9012	=IF(M9012<0, 1.17,-1.17)	=M9012*(G9012-E9012+N9012)
=C9013-B9013	=IF(M9013<0, 1.17,-1.17)	=M9013*(G9013-E9013+N9013)
=C9014-B9014	=IF(M9014<0, 1.17,-1.17)	=M9014*(G9014-E9014+N9014)
=C9015-B9015	=IF(M9015<0, 1.17,-1.17)	=M9015*(G9015-E9015+N9015)
=C9016-B9016	=IF(M9016<0, 1.17,-1.17)	=M9016*(G9016-E9016+N9016)
=C9017-B9017	=IF(M9017<0, 1.17,-1.17)	=M9017*(G9017-E9017+N9017)
=C9018-B9018	=IF(M9018<0, 1.17,-1.17)	=M9018*(G9018-E9018+N9018)
=C9019-B9019	=IF(M9019<0, 1.17,-1.17)	=M9019*(G9019-E9019+N9019)
=C9020-B9020	=IF(M9020<0, 1.17,-1.17)	=M9020*(G9020-E9020+N9020)

=C9021-B9021	=IF(M9021<0, 1.17,-1.17)	=M9021*(G9021-E9021+N9021)
=C9022-B9022	=IF(M9022<0, 1.17,-1.17)	=M9022*(G9022-E9022+N9022)
=C9023-B9023	=IF(M9023<0, 1.17,-1.17)	=M9023*(G9023-E9023+N9023)
=C9024-B9024	=IF(M9024<0, 1.17,-1.17)	=M9024*(G9024-E9024+N9024)
=C9025-B9025	=IF(M9025<0, 1.17,-1.17)	=M9025*(G9025-E9025+N9025)
=C9026-B9026	=IF(M9026<0, 1.17,-1.17)	=M9026*(G9026-E9026+N9026)
=C9027-B9027	=IF(M9027<0, 1.17,-1.17)	=M9027*(G9027-E9027+N9027)
=C9028-B9028	=IF(M9028<0, 1.17,-1.17)	=M9028*(G9028-E9028+N9028)
=C9029-B9029	=IF(M9029<0, 1.17,-1.17)	=M9029*(G9029-E9029+N9029)
=C9030-B9030	=IF(M9030<0, 1.17,-1.17)	=M9030*(G9030-E9030+N9030)
=C9031-B9031	=IF(M9031<0, 1.17,-1.17)	=M9031*(G9031-E9031+N9031)
=C9032-B9032	=IF(M9032<0, 1.17,-1.17)	=M9032*(G9032-E9032+N9032)
=C9033-B9033	=IF(M9033<0, 1.17,-1.17)	=M9033*(G9033-E9033+N9033)
=C9034-B9034	=IF(M9034<0, 1.17,-1.17)	=M9034*(G9034-E9034+N9034)
=C9035-B9035	=IF(M9035<0, 1.17,-1.17)	=M9035*(G9035-E9035+N9035)
=C9036-B9036	=IF(M9036<0, 1.17,-1.17)	=M9036*(G9036-E9036+N9036)
=C9037-B9037	=IF(M9037<0, 1.17,-1.17)	=M9037*(G9037-E9037+N9037)
=C9038-B9038	=IF(M9038<0, 1.17,-1.17)	=M9038*(G9038-E9038+N9038)
=C9039-B9039	=IF(M9039<0, 1.17,-1.17)	=M9039*(G9039-E9039+N9039)
=C9040-B9040	=IF(M9040<0, 1.17,-1.17)	=M9040*(G9040-E9040+N9040)
=C9041-B9041	=IF(M9041<0, 1.17,-1.17)	=M9041*(G9041-E9041+N9041)
=C9042-B9042	=IF(M9042<0, 1.17,-1.17)	=M9042*(G9042-E9042+N9042)
=C9043-B9043	=IF(M9043<0, 1.17,-1.17)	=M9043*(G9043-E9043+N9043)
=C9044-B9044	=IF(M9044<0, 1.17,-1.17)	=M9044*(G9044-E9044+N9044)
=C9045-B9045	=IF(M9045<0, 1.17,-1.17)	=M9045*(G9045-E9045+N9045)
=C9046-B9046	=IF(M9046<0, 1.17,-1.17)	=M9046*(G9046-E9046+N9046)
=C9047-B9047	=IF(M9047<0, 1.17,-1.17)	=M9047*(G9047-E9047+N9047)
=C9048-B9048	=IF(M9048<0, 1.17,-1.17)	=M9048*(G9048-E9048+N9048)
=C9049-B9049	=IF(M9049<0, 1.17,-1.17)	=M9049*(G9049-E9049+N9049)
=C9050-B9050	=IF(M9050<0, 1.17,-1.17)	=M9050*(G9050-E9050+N9050)
=C9051-B9051	=IF(M9051<0, 1.17,-1.17)	=M9051*(G9051-E9051+N9051)
=C9052-B9052	=IF(M9052<0, 1.17,-1.17)	=M9052*(G9052-E9052+N9052)
=C9053-B9053	=IF(M9053<0, 1.17,-1.17)	=M9053*(G9053-E9053+N9053)
=C9054-B9054	=IF(M9054<0, 1.17,-1.17)	=M9054*(G9054-E9054+N9054)
=C9055-B9055	=IF(M9055<0, 1.17,-1.17)	=M9055*(G9055-E9055+N9055)
=C9056-B9056	=IF(M9056<0, 1.17,-1.17)	=M9056*(G9056-E9056+N9056)
=C9057-B9057	=IF(M9057<0, 1.17,-1.17)	=M9057*(G9057-E9057+N9057)
=C9058-B9058	=IF(M9058<0, 1.17,-1.17)	=M9058*(G9058-E9058+N9058)
=C9059-B9059	=IF(M9059<0, 1.17,-1.17)	=M9059*(G9059-E9059+N9059)
=C9060-B9060	=IF(M9060<0, 1.17,-1.17)	=M9060*(G9060-E9060+N9060)
=C9061-B9061	=IF(M9061<0, 1.17,-1.17)	=M9061*(G9061-E9061+N9061)
=C9062-B9062	=IF(M9062<0, 1.17,-1.17)	=M9062*(G9062-E9062+N9062)
=C9063-B9063	=IF(M9063<0, 1.17,-1.17)	=M9063*(G9063-E9063+N9063)
=C9064-B9064	=IF(M9064<0, 1.17,-1.17)	=M9064*(G9064-E9064+N9064)
=C9065-B9065	=IF(M9065<0, 1.17,-1.17)	=M9065*(G9065-E9065+N9065)
=C9066-B9066	=IF(M9066<0, 1.17,-1.17)	=M9066*(G9066-E9066+N9066)
=C9067-B9067	=IF(M9067<0, 1.17,-1.17)	=M9067*(G9067-E9067+N9067)

=C9068-B9068	=IF(M9068<0, 1.17,-1.17)	=M9068*(G9068-E9068+N9068)
=C9069-B9069	=IF(M9069<0, 1.17,-1.17)	=M9069*(G9069-E9069+N9069)
=C9070-B9070	=IF(M9070<0, 1.17,-1.17)	=M9070*(G9070-E9070+N9070)
=C9071-B9071	=IF(M9071<0, 1.17,-1.17)	=M9071*(G9071-E9071+N9071)
=C9072-B9072	=IF(M9072<0, 1.17,-1.17)	=M9072*(G9072-E9072+N9072)
=C9073-B9073	=IF(M9073<0, 1.17,-1.17)	=M9073*(G9073-E9073+N9073)
=C9074-B9074	=IF(M9074<0, 1.17,-1.17)	=M9074*(G9074-E9074+N9074)
=C9075-B9075	=IF(M9075<0, 1.17,-1.17)	=M9075*(G9075-E9075+N9075)
=C9076-B9076	=IF(M9076<0, 1.17,-1.17)	=M9076*(G9076-E9076+N9076)
=C9077-B9077	=IF(M9077<0, 1.17,-1.17)	=M9077*(G9077-E9077+N9077)
=C9078-B9078	=IF(M9078<0, 1.17,-1.17)	=M9078*(G9078-E9078+N9078)
=C9079-B9079	=IF(M9079<0, 1.17,-1.17)	=M9079*(G9079-E9079+N9079)
=C9080-B9080	=IF(M9080<0, 1.17,-1.17)	=M9080*(G9080-E9080+N9080)
=C9081-B9081	=IF(M9081<0, 1.17,-1.17)	=M9081*(G9081-E9081+N9081)
=C9082-B9082	=IF(M9082<0, 1.17,-1.17)	=M9082*(G9082-E9082+N9082)
=C9083-B9083	=IF(M9083<0, 1.17,-1.17)	=M9083*(G9083-E9083+N9083)
=C9084-B9084	=IF(M9084<0, 1.17,-1.17)	=M9084*(G9084-E9084+N9084)
=C9085-B9085	=IF(M9085<0, 1.17,-1.17)	=M9085*(G9085-E9085+N9085)
=C9086-B9086	=IF(M9086<0, 1.17,-1.17)	=M9086*(G9086-E9086+N9086)
=C9087-B9087	=IF(M9087<0, 1.17,-1.17)	=M9087*(G9087-E9087+N9087)
=C9088-B9088	=IF(M9088<0, 1.17,-1.17)	=M9088*(G9088-E9088+N9088)
=C9089-B9089	=IF(M9089<0, 1.17,-1.17)	=M9089*(G9089-E9089+N9089)
=C9090-B9090	=IF(M9090<0, 1.17,-1.17)	=M9090*(G9090-E9090+N9090)
=C9091-B9091	=IF(M9091<0, 1.17,-1.17)	=M9091*(G9091-E9091+N9091)
=C9092-B9092	=IF(M9092<0, 1.17,-1.17)	=M9092*(G9092-E9092+N9092)
=C9093-B9093	=IF(M9093<0, 1.17,-1.17)	=M9093*(G9093-E9093+N9093)
=C9094-B9094	=IF(M9094<0, 1.17,-1.17)	=M9094*(G9094-E9094+N9094)
=C9095-B9095	=IF(M9095<0, 1.17,-1.17)	=M9095*(G9095-E9095+N9095)
=C9096-B9096	=IF(M9096<0, 1.17,-1.17)	=M9096*(G9096-E9096+N9096)
=C9097-B9097	=IF(M9097<0, 1.17,-1.17)	=M9097*(G9097-E9097+N9097)
=C9098-B9098	=IF(M9098<0, 1.17,-1.17)	=M9098*(G9098-E9098+N9098)
=C9099-B9099	=IF(M9099<0, 1.17,-1.17)	=M9099*(G9099-E9099+N9099)
=C9100-B9100	=IF(M9100<0, 1.17,-1.17)	=M9100*(G9100-E9100+N9100)
=C9101-B9101	=IF(M9101<0, 1.17,-1.17)	=M9101*(G9101-E9101+N9101)
=C9102-B9102	=IF(M9102<0, 1.17,-1.17)	=M9102*(G9102-E9102+N9102)
=C9103-B9103	=IF(M9103<0, 1.17,-1.17)	=M9103*(G9103-E9103+N9103)
=C9104-B9104	=IF(M9104<0, 1.17,-1.17)	=M9104*(G9104-E9104+N9104)
=C9105-B9105	=IF(M9105<0, 1.17,-1.17)	=M9105*(G9105-E9105+N9105)
=C9106-B9106	=IF(M9106<0, 1.17,-1.17)	=M9106*(G9106-E9106+N9106)
=C9107-B9107	=IF(M9107<0, 1.17,-1.17)	=M9107*(G9107-E9107+N9107)
=C9108-B9108	=IF(M9108<0, 1.17,-1.17)	=M9108*(G9108-E9108+N9108)
=C9109-B9109	=IF(M9109<0, 1.17,-1.17)	=M9109*(G9109-E9109+N9109)
=C9110-B9110	=IF(M9110<0, 1.17,-1.17)	=M9110*(G9110-E9110+N9110)
=C9111-B9111	=IF(M9111<0, 1.17,-1.17)	=M9111*(G9111-E9111+N9111)
=C9112-B9112	=IF(M9112<0, 1.17,-1.17)	=M9112*(G9112-E9112+N9112)
=C9113-B9113	=IF(M9113<0, 1.17,-1.17)	=M9113*(G9113-E9113+N9113)
=C9114-B9114	=IF(M9114<0, 1.17,-1.17)	=M9114*(G9114-E9114+N9114)

=C9115-B9115	=IF(M9115<0, 1.17,-1.17)	=M9115*(G9115-E9115+N9115)
=C9116-B9116	=IF(M9116<0, 1.17,-1.17)	=M9116*(G9116-E9116+N9116)
=C9117-B9117	=IF(M9117<0, 1.17,-1.17)	=M9117*(G9117-E9117+N9117)
=C9118-B9118	=IF(M9118<0, 1.17,-1.17)	=M9118*(G9118-E9118+N9118)
=C9119-B9119	=IF(M9119<0, 1.17,-1.17)	=M9119*(G9119-E9119+N9119)
=C9120-B9120	=IF(M9120<0, 1.17,-1.17)	=M9120*(G9120-E9120+N9120)
=C9121-B9121	=IF(M9121<0, 1.17,-1.17)	=M9121*(G9121-E9121+N9121)
=C9122-B9122	=IF(M9122<0, 1.17,-1.17)	=M9122*(G9122-E9122+N9122)
=C9123-B9123	=IF(M9123<0, 1.17,-1.17)	=M9123*(G9123-E9123+N9123)
=C9124-B9124	=IF(M9124<0, 1.17,-1.17)	=M9124*(G9124-E9124+N9124)
=C9125-B9125	=IF(M9125<0, 1.17,-1.17)	=M9125*(G9125-E9125+N9125)
=C9126-B9126	=IF(M9126<0, 1.17,-1.17)	=M9126*(G9126-E9126+N9126)
=C9127-B9127	=IF(M9127<0, 1.17,-1.17)	=M9127*(G9127-E9127+N9127)
=C9128-B9128	=IF(M9128<0, 1.17,-1.17)	=M9128*(G9128-E9128+N9128)
=C9129-B9129	=IF(M9129<0, 1.17,-1.17)	=M9129*(G9129-E9129+N9129)
=C9130-B9130	=IF(M9130<0, 1.17,-1.17)	=M9130*(G9130-E9130+N9130)
=C9131-B9131	=IF(M9131<0, 1.17,-1.17)	=M9131*(G9131-E9131+N9131)
=C9132-B9132	=IF(M9132<0, 1.17,-1.17)	=M9132*(G9132-E9132+N9132)
=C9133-B9133	=IF(M9133<0, 1.17,-1.17)	=M9133*(G9133-E9133+N9133)
=C9134-B9134	=IF(M9134<0, 1.17,-1.17)	=M9134*(G9134-E9134+N9134)
=C9135-B9135	=IF(M9135<0, 1.17,-1.17)	=M9135*(G9135-E9135+N9135)
=C9136-B9136	=IF(M9136<0, 1.17,-1.17)	=M9136*(G9136-E9136+N9136)
=C9137-B9137	=IF(M9137<0, 1.17,-1.17)	=M9137*(G9137-E9137+N9137)
=C9138-B9138	=IF(M9138<0, 1.17,-1.17)	=M9138*(G9138-E9138+N9138)
=C9139-B9139	=IF(M9139<0, 1.17,-1.17)	=M9139*(G9139-E9139+N9139)
=C9140-B9140	=IF(M9140<0, 1.17,-1.17)	=M9140*(G9140-E9140+N9140)
=C9141-B9141	=IF(M9141<0, 1.17,-1.17)	=M9141*(G9141-E9141+N9141)
=C9142-B9142	=IF(M9142<0, 1.17,-1.17)	=M9142*(G9142-E9142+N9142)
=C9143-B9143	=IF(M9143<0, 1.17,-1.17)	=M9143*(G9143-E9143+N9143)
=C9144-B9144	=IF(M9144<0, 1.17,-1.17)	=M9144*(G9144-E9144+N9144)
=C9145-B9145	=IF(M9145<0, 1.17,-1.17)	=M9145*(G9145-E9145+N9145)
=C9146-B9146	=IF(M9146<0, 1.17,-1.17)	=M9146*(G9146-E9146+N9146)
=C9147-B9147	=IF(M9147<0, 1.17,-1.17)	=M9147*(G9147-E9147+N9147)
=C9148-B9148	=IF(M9148<0, 1.17,-1.17)	=M9148*(G9148-E9148+N9148)
=C9149-B9149	=IF(M9149<0, 1.17,-1.17)	=M9149*(G9149-E9149+N9149)
=C9150-B9150	=IF(M9150<0, 1.17,-1.17)	=M9150*(G9150-E9150+N9150)
=C9151-B9151	=IF(M9151<0, 1.17,-1.17)	=M9151*(G9151-E9151+N9151)
=C9152-B9152	=IF(M9152<0, 1.17,-1.17)	=M9152*(G9152-E9152+N9152)
=C9153-B9153	=IF(M9153<0, 1.17,-1.17)	=M9153*(G9153-E9153+N9153)
=C9154-B9154	=IF(M9154<0, 1.17,-1.17)	=M9154*(G9154-E9154+N9154)
=C9155-B9155	=IF(M9155<0, 1.17,-1.17)	=M9155*(G9155-E9155+N9155)
=C9156-B9156	=IF(M9156<0, 1.17,-1.17)	=M9156*(G9156-E9156+N9156)
=C9157-B9157	=IF(M9157<0, 1.17,-1.17)	=M9157*(G9157-E9157+N9157)
=C9158-B9158	=IF(M9158<0, 1.17,-1.17)	=M9158*(G9158-E9158+N9158)
=C9159-B9159	=IF(M9159<0, 1.17,-1.17)	=M9159*(G9159-E9159+N9159)
=C9160-B9160	=IF(M9160<0, 1.17,-1.17)	=M9160*(G9160-E9160+N9160)
=C9161-B9161	=IF(M9161<0, 1.17,-1.17)	=M9161*(G9161-E9161+N9161)

=C9162-B9162	=IF(M9162<0, 1.17,-1.17)	=M9162*(G9162-E9162+N9162)
=C9163-B9163	=IF(M9163<0, 1.17,-1.17)	=M9163*(G9163-E9163+N9163)
=C9164-B9164	=IF(M9164<0, 1.17,-1.17)	=M9164*(G9164-E9164+N9164)
=C9165-B9165	=IF(M9165<0, 1.17,-1.17)	=M9165*(G9165-E9165+N9165)
=C9166-B9166	=IF(M9166<0, 1.17,-1.17)	=M9166*(G9166-E9166+N9166)
=C9167-B9167	=IF(M9167<0, 1.17,-1.17)	=M9167*(G9167-E9167+N9167)
=C9168-B9168	=IF(M9168<0, 1.17,-1.17)	=M9168*(G9168-E9168+N9168)
=C9169-B9169	=IF(M9169<0, 1.17,-1.17)	=M9169*(G9169-E9169+N9169)
=C9170-B9170	=IF(M9170<0, 1.17,-1.17)	=M9170*(G9170-E9170+N9170)
=C9171-B9171	=IF(M9171<0, 1.17,-1.17)	=M9171*(G9171-E9171+N9171)
=C9172-B9172	=IF(M9172<0, 1.17,-1.17)	=M9172*(G9172-E9172+N9172)
=C9173-B9173	=IF(M9173<0, 1.17,-1.17)	=M9173*(G9173-E9173+N9173)
=C9174-B9174	=IF(M9174<0, 1.17,-1.17)	=M9174*(G9174-E9174+N9174)
=C9175-B9175	=IF(M9175<0, 1.17,-1.17)	=M9175*(G9175-E9175+N9175)
=C9176-B9176	=IF(M9176<0, 1.17,-1.17)	=M9176*(G9176-E9176+N9176)
=C9177-B9177	=IF(M9177<0, 1.17,-1.17)	=M9177*(G9177-E9177+N9177)
=C9178-B9178	=IF(M9178<0, 1.17,-1.17)	=M9178*(G9178-E9178+N9178)
=C9179-B9179	=IF(M9179<0, 1.17,-1.17)	=M9179*(G9179-E9179+N9179)
=C9180-B9180	=IF(M9180<0, 1.17,-1.17)	=M9180*(G9180-E9180+N9180)
=C9181-B9181	=IF(M9181<0, 1.17,-1.17)	=M9181*(G9181-E9181+N9181)
=C9182-B9182	=IF(M9182<0, 1.17,-1.17)	=M9182*(G9182-E9182+N9182)
=C9183-B9183	=IF(M9183<0, 1.17,-1.17)	=M9183*(G9183-E9183+N9183)
=C9184-B9184	=IF(M9184<0, 1.17,-1.17)	=M9184*(G9184-E9184+N9184)
=C9185-B9185	=IF(M9185<0, 1.17,-1.17)	=M9185*(G9185-E9185+N9185)
=C9186-B9186	=IF(M9186<0, 1.17,-1.17)	=M9186*(G9186-E9186+N9186)
=C9187-B9187	=IF(M9187<0, 1.17,-1.17)	=M9187*(G9187-E9187+N9187)
=C9188-B9188	=IF(M9188<0, 1.17,-1.17)	=M9188*(G9188-E9188+N9188)
=C9189-B9189	=IF(M9189<0, 1.17,-1.17)	=M9189*(G9189-E9189+N9189)
=C9190-B9190	=IF(M9190<0, 1.17,-1.17)	=M9190*(G9190-E9190+N9190)
=C9191-B9191	=IF(M9191<0, 1.17,-1.17)	=M9191*(G9191-E9191+N9191)
=C9192-B9192	=IF(M9192<0, 1.17,-1.17)	=M9192*(G9192-E9192+N9192)
=C9193-B9193	=IF(M9193<0, 1.17,-1.17)	=M9193*(G9193-E9193+N9193)
=C9194-B9194	=IF(M9194<0, 1.17,-1.17)	=M9194*(G9194-E9194+N9194)
=C9195-B9195	=IF(M9195<0, 1.17,-1.17)	=M9195*(G9195-E9195+N9195)
=C9196-B9196	=IF(M9196<0, 1.17,-1.17)	=M9196*(G9196-E9196+N9196)
=C9197-B9197	=IF(M9197<0, 1.17,-1.17)	=M9197*(G9197-E9197+N9197)
=C9198-B9198	=IF(M9198<0, 1.17,-1.17)	=M9198*(G9198-E9198+N9198)
=C9199-B9199	=IF(M9199<0, 1.17,-1.17)	=M9199*(G9199-E9199+N9199)
=C9200-B9200	=IF(M9200<0, 1.17,-1.17)	=M9200*(G9200-E9200+N9200)
=C9201-B9201	=IF(M9201<0, 1.17,-1.17)	=M9201*(G9201-E9201+N9201)
=C9202-B9202	=IF(M9202<0, 1.17,-1.17)	=M9202*(G9202-E9202+N9202)
=C9203-B9203	=IF(M9203<0, 1.17,-1.17)	=M9203*(G9203-E9203+N9203)
=C9204-B9204	=IF(M9204<0, 1.17,-1.17)	=M9204*(G9204-E9204+N9204)
=C9205-B9205	=IF(M9205<0, 1.17,-1.17)	=M9205*(G9205-E9205+N9205)
=C9206-B9206	=IF(M9206<0, 1.17,-1.17)	=M9206*(G9206-E9206+N9206)
=C9207-B9207	=IF(M9207<0, 1.17,-1.17)	=M9207*(G9207-E9207+N9207)
=C9208-B9208	=IF(M9208<0, 1.17,-1.17)	=M9208*(G9208-E9208+N9208)

=C9209-B9209	=IF(M9209<0, 1.17,-1.17)	=M9209*(G9209-E9209+N9209)
=C9210-B9210	=IF(M9210<0, 1.17,-1.17)	=M9210*(G9210-E9210+N9210)
=C9211-B9211	=IF(M9211<0, 1.17,-1.17)	=M9211*(G9211-E9211+N9211)
=C9212-B9212	=IF(M9212<0, 1.17,-1.17)	=M9212*(G9212-E9212+N9212)
=C9213-B9213	=IF(M9213<0, 1.17,-1.17)	=M9213*(G9213-E9213+N9213)
=C9214-B9214	=IF(M9214<0, 1.17,-1.17)	=M9214*(G9214-E9214+N9214)
=C9215-B9215	=IF(M9215<0, 1.17,-1.17)	=M9215*(G9215-E9215+N9215)
=C9216-B9216	=IF(M9216<0, 1.17,-1.17)	=M9216*(G9216-E9216+N9216)
=C9217-B9217	=IF(M9217<0, 1.17,-1.17)	=M9217*(G9217-E9217+N9217)
=C9218-B9218	=IF(M9218<0, 1.17,-1.17)	=M9218*(G9218-E9218+N9218)
=C9219-B9219	=IF(M9219<0, 1.17,-1.17)	=M9219*(G9219-E9219+N9219)
=C9220-B9220	=IF(M9220<0, 1.17,-1.17)	=M9220*(G9220-E9220+N9220)
=C9221-B9221	=IF(M9221<0, 1.17,-1.17)	=M9221*(G9221-E9221+N9221)
=C9222-B9222	=IF(M9222<0, 1.17,-1.17)	=M9222*(G9222-E9222+N9222)
=C9223-B9223	=IF(M9223<0, 1.17,-1.17)	=M9223*(G9223-E9223+N9223)
=C9224-B9224	=IF(M9224<0, 1.17,-1.17)	=M9224*(G9224-E9224+N9224)
=C9225-B9225	=IF(M9225<0, 1.17,-1.17)	=M9225*(G9225-E9225+N9225)
=C9226-B9226	=IF(M9226<0, 1.17,-1.17)	=M9226*(G9226-E9226+N9226)
=C9227-B9227	=IF(M9227<0, 1.17,-1.17)	=M9227*(G9227-E9227+N9227)
=C9228-B9228	=IF(M9228<0, 1.17,-1.17)	=M9228*(G9228-E9228+N9228)
=C9229-B9229	=IF(M9229<0, 1.17,-1.17)	=M9229*(G9229-E9229+N9229)
=C9230-B9230	=IF(M9230<0, 1.17,-1.17)	=M9230*(G9230-E9230+N9230)
=C9231-B9231	=IF(M9231<0, 1.17,-1.17)	=M9231*(G9231-E9231+N9231)
=C9232-B9232	=IF(M9232<0, 1.17,-1.17)	=M9232*(G9232-E9232+N9232)
=C9233-B9233	=IF(M9233<0, 1.17,-1.17)	=M9233*(G9233-E9233+N9233)
=C9234-B9234	=IF(M9234<0, 1.17,-1.17)	=M9234*(G9234-E9234+N9234)
=C9235-B9235	=IF(M9235<0, 1.17,-1.17)	=M9235*(G9235-E9235+N9235)
=C9236-B9236	=IF(M9236<0, 1.17,-1.17)	=M9236*(G9236-E9236+N9236)
=C9237-B9237	=IF(M9237<0, 1.17,-1.17)	=M9237*(G9237-E9237+N9237)
=C9238-B9238	=IF(M9238<0, 1.17,-1.17)	=M9238*(G9238-E9238+N9238)
=C9239-B9239	=IF(M9239<0, 1.17,-1.17)	=M9239*(G9239-E9239+N9239)
=C9240-B9240	=IF(M9240<0, 1.17,-1.17)	=M9240*(G9240-E9240+N9240)
=C9241-B9241	=IF(M9241<0, 1.17,-1.17)	=M9241*(G9241-E9241+N9241)
=C9242-B9242	=IF(M9242<0, 1.17,-1.17)	=M9242*(G9242-E9242+N9242)
=C9243-B9243	=IF(M9243<0, 1.17,-1.17)	=M9243*(G9243-E9243+N9243)
=C9244-B9244	=IF(M9244<0, 1.17,-1.17)	=M9244*(G9244-E9244+N9244)
=C9245-B9245	=IF(M9245<0, 1.17,-1.17)	=M9245*(G9245-E9245+N9245)
=C9246-B9246	=IF(M9246<0, 1.17,-1.17)	=M9246*(G9246-E9246+N9246)
=C9247-B9247	=IF(M9247<0, 1.17,-1.17)	=M9247*(G9247-E9247+N9247)
=C9248-B9248	=IF(M9248<0, 1.17,-1.17)	=M9248*(G9248-E9248+N9248)
=C9249-B9249	=IF(M9249<0, 1.17,-1.17)	=M9249*(G9249-E9249+N9249)
=C9250-B9250	=IF(M9250<0, 1.17,-1.17)	=M9250*(G9250-E9250+N9250)
=C9251-B9251	=IF(M9251<0, 1.17,-1.17)	=M9251*(G9251-E9251+N9251)
=C9252-B9252	=IF(M9252<0, 1.17,-1.17)	=M9252*(G9252-E9252+N9252)
=C9253-B9253	=IF(M9253<0, 1.17,-1.17)	=M9253*(G9253-E9253+N9253)
=C9254-B9254	=IF(M9254<0, 1.17,-1.17)	=M9254*(G9254-E9254+N9254)
=C9255-B9255	=IF(M9255<0, 1.17,-1.17)	=M9255*(G9255-E9255+N9255)

=C9256-B9256	=IF(M9256<0, 1.17,-1.17)	=M9256*(G9256-E9256+N9256)
=C9257-B9257	=IF(M9257<0, 1.17,-1.17)	=M9257*(G9257-E9257+N9257)
=C9258-B9258	=IF(M9258<0, 1.17,-1.17)	=M9258*(G9258-E9258+N9258)
=C9259-B9259	=IF(M9259<0, 1.17,-1.17)	=M9259*(G9259-E9259+N9259)
=C9260-B9260	=IF(M9260<0, 1.17,-1.17)	=M9260*(G9260-E9260+N9260)
=C9261-B9261	=IF(M9261<0, 1.17,-1.17)	=M9261*(G9261-E9261+N9261)
=C9262-B9262	=IF(M9262<0, 1.17,-1.17)	=M9262*(G9262-E9262+N9262)
=C9263-B9263	=IF(M9263<0, 1.17,-1.17)	=M9263*(G9263-E9263+N9263)
=C9264-B9264	=IF(M9264<0, 1.17,-1.17)	=M9264*(G9264-E9264+N9264)
=C9265-B9265	=IF(M9265<0, 1.17,-1.17)	=M9265*(G9265-E9265+N9265)
=C9266-B9266	=IF(M9266<0, 1.17,-1.17)	=M9266*(G9266-E9266+N9266)
=C9267-B9267	=IF(M9267<0, 1.17,-1.17)	=M9267*(G9267-E9267+N9267)
=C9268-B9268	=IF(M9268<0, 1.17,-1.17)	=M9268*(G9268-E9268+N9268)
=C9269-B9269	=IF(M9269<0, 1.17,-1.17)	=M9269*(G9269-E9269+N9269)
=C9270-B9270	=IF(M9270<0, 1.17,-1.17)	=M9270*(G9270-E9270+N9270)
=C9271-B9271	=IF(M9271<0, 1.17,-1.17)	=M9271*(G9271-E9271+N9271)
=C9272-B9272	=IF(M9272<0, 1.17,-1.17)	=M9272*(G9272-E9272+N9272)
=C9273-B9273	=IF(M9273<0, 1.17,-1.17)	=M9273*(G9273-E9273+N9273)
=C9274-B9274	=IF(M9274<0, 1.17,-1.17)	=M9274*(G9274-E9274+N9274)
=C9275-B9275	=IF(M9275<0, 1.17,-1.17)	=M9275*(G9275-E9275+N9275)
=C9276-B9276	=IF(M9276<0, 1.17,-1.17)	=M9276*(G9276-E9276+N9276)
=C9277-B9277	=IF(M9277<0, 1.17,-1.17)	=M9277*(G9277-E9277+N9277)
=C9278-B9278	=IF(M9278<0, 1.17,-1.17)	=M9278*(G9278-E9278+N9278)
=C9279-B9279	=IF(M9279<0, 1.17,-1.17)	=M9279*(G9279-E9279+N9279)
=C9280-B9280	=IF(M9280<0, 1.17,-1.17)	=M9280*(G9280-E9280+N9280)
=C9281-B9281	=IF(M9281<0, 1.17,-1.17)	=M9281*(G9281-E9281+N9281)
=C9282-B9282	=IF(M9282<0, 1.17,-1.17)	=M9282*(G9282-E9282+N9282)
=C9283-B9283	=IF(M9283<0, 1.17,-1.17)	=M9283*(G9283-E9283+N9283)
=C9284-B9284	=IF(M9284<0, 1.17,-1.17)	=M9284*(G9284-E9284+N9284)
=C9285-B9285	=IF(M9285<0, 1.17,-1.17)	=M9285*(G9285-E9285+N9285)
=C9286-B9286	=IF(M9286<0, 1.17,-1.17)	=M9286*(G9286-E9286+N9286)
=C9287-B9287	=IF(M9287<0, 1.17,-1.17)	=M9287*(G9287-E9287+N9287)
=C9288-B9288	=IF(M9288<0, 1.17,-1.17)	=M9288*(G9288-E9288+N9288)
=C9289-B9289	=IF(M9289<0, 1.17,-1.17)	=M9289*(G9289-E9289+N9289)
=C9290-B9290	=IF(M9290<0, 1.17,-1.17)	=M9290*(G9290-E9290+N9290)
=C9291-B9291	=IF(M9291<0, 1.17,-1.17)	=M9291*(G9291-E9291+N9291)
=C9292-B9292	=IF(M9292<0, 1.17,-1.17)	=M9292*(G9292-E9292+N9292)
=C9293-B9293	=IF(M9293<0, 1.17,-1.17)	=M9293*(G9293-E9293+N9293)
=C9294-B9294	=IF(M9294<0, 1.17,-1.17)	=M9294*(G9294-E9294+N9294)
=C9295-B9295	=IF(M9295<0, 1.17,-1.17)	=M9295*(G9295-E9295+N9295)
=C9296-B9296	=IF(M9296<0, 1.17,-1.17)	=M9296*(G9296-E9296+N9296)
=C9297-B9297	=IF(M9297<0, 1.17,-1.17)	=M9297*(G9297-E9297+N9297)
=C9298-B9298	=IF(M9298<0, 1.17,-1.17)	=M9298*(G9298-E9298+N9298)
=C9299-B9299	=IF(M9299<0, 1.17,-1.17)	=M9299*(G9299-E9299+N9299)
=C9300-B9300	=IF(M9300<0, 1.17,-1.17)	=M9300*(G9300-E9300+N9300)
=C9301-B9301	=IF(M9301<0, 1.17,-1.17)	=M9301*(G9301-E9301+N9301)
=C9302-B9302	=IF(M9302<0, 1.17,-1.17)	=M9302*(G9302-E9302+N9302)

=C9303-B9303	=IF(M9303<0, 1.17,-1.17)	=M9303*(G9303-E9303+N9303)
=C9304-B9304	=IF(M9304<0, 1.17,-1.17)	=M9304*(G9304-E9304+N9304)
=C9305-B9305	=IF(M9305<0, 1.17,-1.17)	=M9305*(G9305-E9305+N9305)
=C9306-B9306	=IF(M9306<0, 1.17,-1.17)	=M9306*(G9306-E9306+N9306)
=C9307-B9307	=IF(M9307<0, 1.17,-1.17)	=M9307*(G9307-E9307+N9307)
=C9308-B9308	=IF(M9308<0, 1.17,-1.17)	=M9308*(G9308-E9308+N9308)
=C9309-B9309	=IF(M9309<0, 1.17,-1.17)	=M9309*(G9309-E9309+N9309)
=C9310-B9310	=IF(M9310<0, 1.17,-1.17)	=M9310*(G9310-E9310+N9310)
=C9311-B9311	=IF(M9311<0, 1.17,-1.17)	=M9311*(G9311-E9311+N9311)
=C9312-B9312	=IF(M9312<0, 1.17,-1.17)	=M9312*(G9312-E9312+N9312)
=C9313-B9313	=IF(M9313<0, 1.17,-1.17)	=M9313*(G9313-E9313+N9313)
=C9314-B9314	=IF(M9314<0, 1.17,-1.17)	=M9314*(G9314-E9314+N9314)
=C9315-B9315	=IF(M9315<0, 1.17,-1.17)	=M9315*(G9315-E9315+N9315)
=C9316-B9316	=IF(M9316<0, 1.17,-1.17)	=M9316*(G9316-E9316+N9316)
=C9317-B9317	=IF(M9317<0, 1.17,-1.17)	=M9317*(G9317-E9317+N9317)
=C9318-B9318	=IF(M9318<0, 1.17,-1.17)	=M9318*(G9318-E9318+N9318)
=C9319-B9319	=IF(M9319<0, 1.17,-1.17)	=M9319*(G9319-E9319+N9319)
=C9320-B9320	=IF(M9320<0, 1.17,-1.17)	=M9320*(G9320-E9320+N9320)
=C9321-B9321	=IF(M9321<0, 1.17,-1.17)	=M9321*(G9321-E9321+N9321)
=C9322-B9322	=IF(M9322<0, 1.17,-1.17)	=M9322*(G9322-E9322+N9322)
=C9323-B9323	=IF(M9323<0, 1.17,-1.17)	=M9323*(G9323-E9323+N9323)
=C9324-B9324	=IF(M9324<0, 1.17,-1.17)	=M9324*(G9324-E9324+N9324)
=C9325-B9325	=IF(M9325<0, 1.17,-1.17)	=M9325*(G9325-E9325+N9325)
=C9326-B9326	=IF(M9326<0, 1.17,-1.17)	=M9326*(G9326-E9326+N9326)
=C9327-B9327	=IF(M9327<0, 1.17,-1.17)	=M9327*(G9327-E9327+N9327)
=C9328-B9328	=IF(M9328<0, 1.17,-1.17)	=M9328*(G9328-E9328+N9328)
=C9329-B9329	=IF(M9329<0, 1.17,-1.17)	=M9329*(G9329-E9329+N9329)
=C9330-B9330	=IF(M9330<0, 1.17,-1.17)	=M9330*(G9330-E9330+N9330)
=C9331-B9331	=IF(M9331<0, 1.17,-1.17)	=M9331*(G9331-E9331+N9331)
=C9332-B9332	=IF(M9332<0, 1.17,-1.17)	=M9332*(G9332-E9332+N9332)
=C9333-B9333	=IF(M9333<0, 1.17,-1.17)	=M9333*(G9333-E9333+N9333)
=C9334-B9334	=IF(M9334<0, 1.17,-1.17)	=M9334*(G9334-E9334+N9334)
=C9335-B9335	=IF(M9335<0, 1.17,-1.17)	=M9335*(G9335-E9335+N9335)
=C9336-B9336	=IF(M9336<0, 1.17,-1.17)	=M9336*(G9336-E9336+N9336)
=C9337-B9337	=IF(M9337<0, 1.17,-1.17)	=M9337*(G9337-E9337+N9337)
=C9338-B9338	=IF(M9338<0, 1.17,-1.17)	=M9338*(G9338-E9338+N9338)
=C9339-B9339	=IF(M9339<0, 1.17,-1.17)	=M9339*(G9339-E9339+N9339)
=C9340-B9340	=IF(M9340<0, 1.17,-1.17)	=M9340*(G9340-E9340+N9340)
=C9341-B9341	=IF(M9341<0, 1.17,-1.17)	=M9341*(G9341-E9341+N9341)
=C9342-B9342	=IF(M9342<0, 1.17,-1.17)	=M9342*(G9342-E9342+N9342)
=C9343-B9343	=IF(M9343<0, 1.17,-1.17)	=M9343*(G9343-E9343+N9343)
=C9344-B9344	=IF(M9344<0, 1.17,-1.17)	=M9344*(G9344-E9344+N9344)
=C9345-B9345	=IF(M9345<0, 1.17,-1.17)	=M9345*(G9345-E9345+N9345)
=C9346-B9346	=IF(M9346<0, 1.17,-1.17)	=M9346*(G9346-E9346+N9346)
=C9347-B9347	=IF(M9347<0, 1.17,-1.17)	=M9347*(G9347-E9347+N9347)
=C9348-B9348	=IF(M9348<0, 1.17,-1.17)	=M9348*(G9348-E9348+N9348)
=C9349-B9349	=IF(M9349<0, 1.17,-1.17)	=M9349*(G9349-E9349+N9349)

=C9350-B9350	=IF(M9350<0, 1.17,-1.17)	=M9350*(G9350-E9350+N9350)
=C9351-B9351	=IF(M9351<0, 1.17,-1.17)	=M9351*(G9351-E9351+N9351)
=C9352-B9352	=IF(M9352<0, 1.17,-1.17)	=M9352*(G9352-E9352+N9352)
=C9353-B9353	=IF(M9353<0, 1.17,-1.17)	=M9353*(G9353-E9353+N9353)
=C9354-B9354	=IF(M9354<0, 1.17,-1.17)	=M9354*(G9354-E9354+N9354)
=C9355-B9355	=IF(M9355<0, 1.17,-1.17)	=M9355*(G9355-E9355+N9355)
=C9356-B9356	=IF(M9356<0, 1.17,-1.17)	=M9356*(G9356-E9356+N9356)
=C9357-B9357	=IF(M9357<0, 1.17,-1.17)	=M9357*(G9357-E9357+N9357)
=C9358-B9358	=IF(M9358<0, 1.17,-1.17)	=M9358*(G9358-E9358+N9358)
=C9359-B9359	=IF(M9359<0, 1.17,-1.17)	=M9359*(G9359-E9359+N9359)
=C9360-B9360	=IF(M9360<0, 1.17,-1.17)	=M9360*(G9360-E9360+N9360)
=C9361-B9361	=IF(M9361<0, 1.17,-1.17)	=M9361*(G9361-E9361+N9361)
=C9362-B9362	=IF(M9362<0, 1.17,-1.17)	=M9362*(G9362-E9362+N9362)
=C9363-B9363	=IF(M9363<0, 1.17,-1.17)	=M9363*(G9363-E9363+N9363)
=C9364-B9364	=IF(M9364<0, 1.17,-1.17)	=M9364*(G9364-E9364+N9364)
=C9365-B9365	=IF(M9365<0, 1.17,-1.17)	=M9365*(G9365-E9365+N9365)
=C9366-B9366	=IF(M9366<0, 1.17,-1.17)	=M9366*(G9366-E9366+N9366)
=C9367-B9367	=IF(M9367<0, 1.17,-1.17)	=M9367*(G9367-E9367+N9367)
=C9368-B9368	=IF(M9368<0, 1.17,-1.17)	=M9368*(G9368-E9368+N9368)
=C9369-B9369	=IF(M9369<0, 1.17,-1.17)	=M9369*(G9369-E9369+N9369)
=C9370-B9370	=IF(M9370<0, 1.17,-1.17)	=M9370*(G9370-E9370+N9370)
=C9371-B9371	=IF(M9371<0, 1.17,-1.17)	=M9371*(G9371-E9371+N9371)
=C9372-B9372	=IF(M9372<0, 1.17,-1.17)	=M9372*(G9372-E9372+N9372)
=C9373-B9373	=IF(M9373<0, 1.17,-1.17)	=M9373*(G9373-E9373+N9373)
=C9374-B9374	=IF(M9374<0, 1.17,-1.17)	=M9374*(G9374-E9374+N9374)
=C9375-B9375	=IF(M9375<0, 1.17,-1.17)	=M9375*(G9375-E9375+N9375)
=C9376-B9376	=IF(M9376<0, 1.17,-1.17)	=M9376*(G9376-E9376+N9376)
=C9377-B9377	=IF(M9377<0, 1.17,-1.17)	=M9377*(G9377-E9377+N9377)
=C9378-B9378	=IF(M9378<0, 1.17,-1.17)	=M9378*(G9378-E9378+N9378)
=C9379-B9379	=IF(M9379<0, 1.17,-1.17)	=M9379*(G9379-E9379+N9379)
=C9380-B9380	=IF(M9380<0, 1.17,-1.17)	=M9380*(G9380-E9380+N9380)
=C9381-B9381	=IF(M9381<0, 1.17,-1.17)	=M9381*(G9381-E9381+N9381)
=C9382-B9382	=IF(M9382<0, 1.17,-1.17)	=M9382*(G9382-E9382+N9382)
=C9383-B9383	=IF(M9383<0, 1.17,-1.17)	=M9383*(G9383-E9383+N9383)
=C9384-B9384	=IF(M9384<0, 1.17,-1.17)	=M9384*(G9384-E9384+N9384)
=C9385-B9385	=IF(M9385<0, 1.17,-1.17)	=M9385*(G9385-E9385+N9385)
=C9386-B9386	=IF(M9386<0, 1.17,-1.17)	=M9386*(G9386-E9386+N9386)
=C9387-B9387	=IF(M9387<0, 1.17,-1.17)	=M9387*(G9387-E9387+N9387)
=C9388-B9388	=IF(M9388<0, 1.17,-1.17)	=M9388*(G9388-E9388+N9388)
=C9389-B9389	=IF(M9389<0, 1.17,-1.17)	=M9389*(G9389-E9389+N9389)
=C9390-B9390	=IF(M9390<0, 1.17,-1.17)	=M9390*(G9390-E9390+N9390)
=C9391-B9391	=IF(M9391<0, 1.17,-1.17)	=M9391*(G9391-E9391+N9391)
=C9392-B9392	=IF(M9392<0, 1.17,-1.17)	=M9392*(G9392-E9392+N9392)
=C9393-B9393	=IF(M9393<0, 1.17,-1.17)	=M9393*(G9393-E9393+N9393)
=C9394-B9394	=IF(M9394<0, 1.17,-1.17)	=M9394*(G9394-E9394+N9394)
=C9395-B9395	=IF(M9395<0, 1.17,-1.17)	=M9395*(G9395-E9395+N9395)
=C9396-B9396	=IF(M9396<0, 1.17,-1.17)	=M9396*(G9396-E9396+N9396)

=C9397-B9397	=IF(M9397<0, 1.17,-1.17)	=M9397*(G9397-E9397+N9397)
=C9398-B9398	=IF(M9398<0, 1.17,-1.17)	=M9398*(G9398-E9398+N9398)
=C9399-B9399	=IF(M9399<0, 1.17,-1.17)	=M9399*(G9399-E9399+N9399)
=C9400-B9400	=IF(M9400<0, 1.17,-1.17)	=M9400*(G9400-E9400+N9400)
=C9401-B9401	=IF(M9401<0, 1.17,-1.17)	=M9401*(G9401-E9401+N9401)
=C9402-B9402	=IF(M9402<0, 1.17,-1.17)	=M9402*(G9402-E9402+N9402)
=C9403-B9403	=IF(M9403<0, 1.17,-1.17)	=M9403*(G9403-E9403+N9403)
=C9404-B9404	=IF(M9404<0, 1.17,-1.17)	=M9404*(G9404-E9404+N9404)
=C9405-B9405	=IF(M9405<0, 1.17,-1.17)	=M9405*(G9405-E9405+N9405)
=C9406-B9406	=IF(M9406<0, 1.17,-1.17)	=M9406*(G9406-E9406+N9406)
=C9407-B9407	=IF(M9407<0, 1.17,-1.17)	=M9407*(G9407-E9407+N9407)
=C9408-B9408	=IF(M9408<0, 1.17,-1.17)	=M9408*(G9408-E9408+N9408)
=C9409-B9409	=IF(M9409<0, 1.17,-1.17)	=M9409*(G9409-E9409+N9409)
=C9410-B9410	=IF(M9410<0, 1.17,-1.17)	=M9410*(G9410-E9410+N9410)
=C9411-B9411	=IF(M9411<0, 1.17,-1.17)	=M9411*(G9411-E9411+N9411)
=C9412-B9412	=IF(M9412<0, 1.17,-1.17)	=M9412*(G9412-E9412+N9412)
=C9413-B9413	=IF(M9413<0, 1.17,-1.17)	=M9413*(G9413-E9413+N9413)
=C9414-B9414	=IF(M9414<0, 1.17,-1.17)	=M9414*(G9414-E9414+N9414)
=C9415-B9415	=IF(M9415<0, 1.17,-1.17)	=M9415*(G9415-E9415+N9415)
=C9416-B9416	=IF(M9416<0, 1.17,-1.17)	=M9416*(G9416-E9416+N9416)
=C9417-B9417	=IF(M9417<0, 1.17,-1.17)	=M9417*(G9417-E9417+N9417)
=C9418-B9418	=IF(M9418<0, 1.17,-1.17)	=M9418*(G9418-E9418+N9418)
=C9419-B9419	=IF(M9419<0, 1.17,-1.17)	=M9419*(G9419-E9419+N9419)
=C9420-B9420	=IF(M9420<0, 1.17,-1.17)	=M9420*(G9420-E9420+N9420)
=C9421-B9421	=IF(M9421<0, 1.17,-1.17)	=M9421*(G9421-E9421+N9421)
=C9422-B9422	=IF(M9422<0, 1.17,-1.17)	=M9422*(G9422-E9422+N9422)
=C9423-B9423	=IF(M9423<0, 1.17,-1.17)	=M9423*(G9423-E9423+N9423)
=C9424-B9424	=IF(M9424<0, 1.17,-1.17)	=M9424*(G9424-E9424+N9424)
=C9425-B9425	=IF(M9425<0, 1.17,-1.17)	=M9425*(G9425-E9425+N9425)
=C9426-B9426	=IF(M9426<0, 1.17,-1.17)	=M9426*(G9426-E9426+N9426)
=C9427-B9427	=IF(M9427<0, 1.17,-1.17)	=M9427*(G9427-E9427+N9427)
=C9428-B9428	=IF(M9428<0, 1.17,-1.17)	=M9428*(G9428-E9428+N9428)
=C9429-B9429	=IF(M9429<0, 1.17,-1.17)	=M9429*(G9429-E9429+N9429)
=C9430-B9430	=IF(M9430<0, 1.17,-1.17)	=M9430*(G9430-E9430+N9430)
=C9431-B9431	=IF(M9431<0, 1.17,-1.17)	=M9431*(G9431-E9431+N9431)
=C9432-B9432	=IF(M9432<0, 1.17,-1.17)	=M9432*(G9432-E9432+N9432)
=C9433-B9433	=IF(M9433<0, 1.17,-1.17)	=M9433*(G9433-E9433+N9433)
=C9434-B9434	=IF(M9434<0, 1.17,-1.17)	=M9434*(G9434-E9434+N9434)
=C9435-B9435	=IF(M9435<0, 1.17,-1.17)	=M9435*(G9435-E9435+N9435)
=C9436-B9436	=IF(M9436<0, 1.17,-1.17)	=M9436*(G9436-E9436+N9436)
=C9437-B9437	=IF(M9437<0, 1.17,-1.17)	=M9437*(G9437-E9437+N9437)
=C9438-B9438	=IF(M9438<0, 1.17,-1.17)	=M9438*(G9438-E9438+N9438)
=C9439-B9439	=IF(M9439<0, 1.17,-1.17)	=M9439*(G9439-E9439+N9439)
=C9440-B9440	=IF(M9440<0, 1.17,-1.17)	=M9440*(G9440-E9440+N9440)
=C9441-B9441	=IF(M9441<0, 1.17,-1.17)	=M9441*(G9441-E9441+N9441)
=C9442-B9442	=IF(M9442<0, 1.17,-1.17)	=M9442*(G9442-E9442+N9442)
=C9443-B9443	=IF(M9443<0, 1.17,-1.17)	=M9443*(G9443-E9443+N9443)

=C9444-B9444	=IF(M9444<0, 1.17,-1.17)	=M9444*(G9444-E9444+N9444)
=C9445-B9445	=IF(M9445<0, 1.17,-1.17)	=M9445*(G9445-E9445+N9445)
=C9446-B9446	=IF(M9446<0, 1.17,-1.17)	=M9446*(G9446-E9446+N9446)
=C9447-B9447	=IF(M9447<0, 1.17,-1.17)	=M9447*(G9447-E9447+N9447)
=C9448-B9448	=IF(M9448<0, 1.17,-1.17)	=M9448*(G9448-E9448+N9448)
=C9449-B9449	=IF(M9449<0, 1.17,-1.17)	=M9449*(G9449-E9449+N9449)
=C9450-B9450	=IF(M9450<0, 1.17,-1.17)	=M9450*(G9450-E9450+N9450)
=C9451-B9451	=IF(M9451<0, 1.17,-1.17)	=M9451*(G9451-E9451+N9451)
=C9452-B9452	=IF(M9452<0, 1.17,-1.17)	=M9452*(G9452-E9452+N9452)
=C9453-B9453	=IF(M9453<0, 1.17,-1.17)	=M9453*(G9453-E9453+N9453)
=C9454-B9454	=IF(M9454<0, 1.17,-1.17)	=M9454*(G9454-E9454+N9454)
=C9455-B9455	=IF(M9455<0, 1.17,-1.17)	=M9455*(G9455-E9455+N9455)
=C9456-B9456	=IF(M9456<0, 1.17,-1.17)	=M9456*(G9456-E9456+N9456)
=C9457-B9457	=IF(M9457<0, 1.17,-1.17)	=M9457*(G9457-E9457+N9457)
=C9458-B9458	=IF(M9458<0, 1.17,-1.17)	=M9458*(G9458-E9458+N9458)
=C9459-B9459	=IF(M9459<0, 1.17,-1.17)	=M9459*(G9459-E9459+N9459)
=C9460-B9460	=IF(M9460<0, 1.17,-1.17)	=M9460*(G9460-E9460+N9460)
=C9461-B9461	=IF(M9461<0, 1.17,-1.17)	=M9461*(G9461-E9461+N9461)
=C9462-B9462	=IF(M9462<0, 1.17,-1.17)	=M9462*(G9462-E9462+N9462)
=C9463-B9463	=IF(M9463<0, 1.17,-1.17)	=M9463*(G9463-E9463+N9463)
=C9464-B9464	=IF(M9464<0, 1.17,-1.17)	=M9464*(G9464-E9464+N9464)
=C9465-B9465	=IF(M9465<0, 1.17,-1.17)	=M9465*(G9465-E9465+N9465)
=C9466-B9466	=IF(M9466<0, 1.17,-1.17)	=M9466*(G9466-E9466+N9466)
=C9467-B9467	=IF(M9467<0, 1.17,-1.17)	=M9467*(G9467-E9467+N9467)
=C9468-B9468	=IF(M9468<0, 1.17,-1.17)	=M9468*(G9468-E9468+N9468)
=C9469-B9469	=IF(M9469<0, 1.17,-1.17)	=M9469*(G9469-E9469+N9469)
=C9470-B9470	=IF(M9470<0, 1.17,-1.17)	=M9470*(G9470-E9470+N9470)
=C9471-B9471	=IF(M9471<0, 1.17,-1.17)	=M9471*(G9471-E9471+N9471)
=C9472-B9472	=IF(M9472<0, 1.17,-1.17)	=M9472*(G9472-E9472+N9472)
=C9473-B9473	=IF(M9473<0, 1.17,-1.17)	=M9473*(G9473-E9473+N9473)
=C9474-B9474	=IF(M9474<0, 1.17,-1.17)	=M9474*(G9474-E9474+N9474)
=C9475-B9475	=IF(M9475<0, 1.17,-1.17)	=M9475*(G9475-E9475+N9475)
=C9476-B9476	=IF(M9476<0, 1.17,-1.17)	=M9476*(G9476-E9476+N9476)
=C9477-B9477	=IF(M9477<0, 1.17,-1.17)	=M9477*(G9477-E9477+N9477)
=C9478-B9478	=IF(M9478<0, 1.17,-1.17)	=M9478*(G9478-E9478+N9478)
=C9479-B9479	=IF(M9479<0, 1.17,-1.17)	=M9479*(G9479-E9479+N9479)
=C9480-B9480	=IF(M9480<0, 1.17,-1.17)	=M9480*(G9480-E9480+N9480)
=C9481-B9481	=IF(M9481<0, 1.17,-1.17)	=M9481*(G9481-E9481+N9481)
=C9482-B9482	=IF(M9482<0, 1.17,-1.17)	=M9482*(G9482-E9482+N9482)
=C9483-B9483	=IF(M9483<0, 1.17,-1.17)	=M9483*(G9483-E9483+N9483)
=C9484-B9484	=IF(M9484<0, 1.17,-1.17)	=M9484*(G9484-E9484+N9484)
=C9485-B9485	=IF(M9485<0, 1.17,-1.17)	=M9485*(G9485-E9485+N9485)
=C9486-B9486	=IF(M9486<0, 1.17,-1.17)	=M9486*(G9486-E9486+N9486)
=C9487-B9487	=IF(M9487<0, 1.17,-1.17)	=M9487*(G9487-E9487+N9487)
=C9488-B9488	=IF(M9488<0, 1.17,-1.17)	=M9488*(G9488-E9488+N9488)
=C9489-B9489	=IF(M9489<0, 1.17,-1.17)	=M9489*(G9489-E9489+N9489)
=C9490-B9490	=IF(M9490<0, 1.17,-1.17)	=M9490*(G9490-E9490+N9490)

=C9491-B9491	=IF(M9491<0, 1.17,-1.17)	=M9491*(G9491-E9491+N9491)
=C9492-B9492	=IF(M9492<0, 1.17,-1.17)	=M9492*(G9492-E9492+N9492)
=C9493-B9493	=IF(M9493<0, 1.17,-1.17)	=M9493*(G9493-E9493+N9493)
=C9494-B9494	=IF(M9494<0, 1.17,-1.17)	=M9494*(G9494-E9494+N9494)
=C9495-B9495	=IF(M9495<0, 1.17,-1.17)	=M9495*(G9495-E9495+N9495)
=C9496-B9496	=IF(M9496<0, 1.17,-1.17)	=M9496*(G9496-E9496+N9496)
=C9497-B9497	=IF(M9497<0, 1.17,-1.17)	=M9497*(G9497-E9497+N9497)
=C9498-B9498	=IF(M9498<0, 1.17,-1.17)	=M9498*(G9498-E9498+N9498)
=C9499-B9499	=IF(M9499<0, 1.17,-1.17)	=M9499*(G9499-E9499+N9499)
=C9500-B9500	=IF(M9500<0, 1.17,-1.17)	=M9500*(G9500-E9500+N9500)
=C9501-B9501	=IF(M9501<0, 1.17,-1.17)	=M9501*(G9501-E9501+N9501)
=C9502-B9502	=IF(M9502<0, 1.17,-1.17)	=M9502*(G9502-E9502+N9502)
=C9503-B9503	=IF(M9503<0, 1.17,-1.17)	=M9503*(G9503-E9503+N9503)
=C9504-B9504	=IF(M9504<0, 1.17,-1.17)	=M9504*(G9504-E9504+N9504)
=C9505-B9505	=IF(M9505<0, 1.17,-1.17)	=M9505*(G9505-E9505+N9505)
=C9506-B9506	=IF(M9506<0, 1.17,-1.17)	=M9506*(G9506-E9506+N9506)
=C9507-B9507	=IF(M9507<0, 1.17,-1.17)	=M9507*(G9507-E9507+N9507)
=C9508-B9508	=IF(M9508<0, 1.17,-1.17)	=M9508*(G9508-E9508+N9508)
=C9509-B9509	=IF(M9509<0, 1.17,-1.17)	=M9509*(G9509-E9509+N9509)
=C9510-B9510	=IF(M9510<0, 1.17,-1.17)	=M9510*(G9510-E9510+N9510)
=C9511-B9511	=IF(M9511<0, 1.17,-1.17)	=M9511*(G9511-E9511+N9511)
=C9512-B9512	=IF(M9512<0, 1.17,-1.17)	=M9512*(G9512-E9512+N9512)
=C9513-B9513	=IF(M9513<0, 1.17,-1.17)	=M9513*(G9513-E9513+N9513)
=C9514-B9514	=IF(M9514<0, 1.17,-1.17)	=M9514*(G9514-E9514+N9514)
=C9515-B9515	=IF(M9515<0, 1.17,-1.17)	=M9515*(G9515-E9515+N9515)
=C9516-B9516	=IF(M9516<0, 1.17,-1.17)	=M9516*(G9516-E9516+N9516)
=C9517-B9517	=IF(M9517<0, 1.17,-1.17)	=M9517*(G9517-E9517+N9517)
=C9518-B9518	=IF(M9518<0, 1.17,-1.17)	=M9518*(G9518-E9518+N9518)
=C9519-B9519	=IF(M9519<0, 1.17,-1.17)	=M9519*(G9519-E9519+N9519)
=C9520-B9520	=IF(M9520<0, 1.17,-1.17)	=M9520*(G9520-E9520+N9520)
=C9521-B9521	=IF(M9521<0, 1.17,-1.17)	=M9521*(G9521-E9521+N9521)
=C9522-B9522	=IF(M9522<0, 1.17,-1.17)	=M9522*(G9522-E9522+N9522)
=C9523-B9523	=IF(M9523<0, 1.17,-1.17)	=M9523*(G9523-E9523+N9523)
=C9524-B9524	=IF(M9524<0, 1.17,-1.17)	=M9524*(G9524-E9524+N9524)
=C9525-B9525	=IF(M9525<0, 1.17,-1.17)	=M9525*(G9525-E9525+N9525)
=C9526-B9526	=IF(M9526<0, 1.17,-1.17)	=M9526*(G9526-E9526+N9526)
=C9527-B9527	=IF(M9527<0, 1.17,-1.17)	=M9527*(G9527-E9527+N9527)
=C9528-B9528	=IF(M9528<0, 1.17,-1.17)	=M9528*(G9528-E9528+N9528)
=C9529-B9529	=IF(M9529<0, 1.17,-1.17)	=M9529*(G9529-E9529+N9529)
=C9530-B9530	=IF(M9530<0, 1.17,-1.17)	=M9530*(G9530-E9530+N9530)
=C9531-B9531	=IF(M9531<0, 1.17,-1.17)	=M9531*(G9531-E9531+N9531)
=C9532-B9532	=IF(M9532<0, 1.17,-1.17)	=M9532*(G9532-E9532+N9532)
=C9533-B9533	=IF(M9533<0, 1.17,-1.17)	=M9533*(G9533-E9533+N9533)
=C9534-B9534	=IF(M9534<0, 1.17,-1.17)	=M9534*(G9534-E9534+N9534)
=C9535-B9535	=IF(M9535<0, 1.17,-1.17)	=M9535*(G9535-E9535+N9535)
=C9536-B9536	=IF(M9536<0, 1.17,-1.17)	=M9536*(G9536-E9536+N9536)
=C9537-B9537	=IF(M9537<0, 1.17,-1.17)	=M9537*(G9537-E9537+N9537)

=C9538-B9538	=IF(M9538<0, 1.17,-1.17)	=M9538*(G9538-E9538+N9538)
=C9539-B9539	=IF(M9539<0, 1.17,-1.17)	=M9539*(G9539-E9539+N9539)
=C9540-B9540	=IF(M9540<0, 1.17,-1.17)	=M9540*(G9540-E9540+N9540)
=C9541-B9541	=IF(M9541<0, 1.17,-1.17)	=M9541*(G9541-E9541+N9541)
=C9542-B9542	=IF(M9542<0, 1.17,-1.17)	=M9542*(G9542-E9542+N9542)
=C9543-B9543	=IF(M9543<0, 1.17,-1.17)	=M9543*(G9543-E9543+N9543)
=C9544-B9544	=IF(M9544<0, 1.17,-1.17)	=M9544*(G9544-E9544+N9544)
=C9545-B9545	=IF(M9545<0, 1.17,-1.17)	=M9545*(G9545-E9545+N9545)
=C9546-B9546	=IF(M9546<0, 1.17,-1.17)	=M9546*(G9546-E9546+N9546)
=C9547-B9547	=IF(M9547<0, 1.17,-1.17)	=M9547*(G9547-E9547+N9547)
=C9548-B9548	=IF(M9548<0, 1.17,-1.17)	=M9548*(G9548-E9548+N9548)
=C9549-B9549	=IF(M9549<0, 1.17,-1.17)	=M9549*(G9549-E9549+N9549)
=C9550-B9550	=IF(M9550<0, 1.17,-1.17)	=M9550*(G9550-E9550+N9550)
=C9551-B9551	=IF(M9551<0, 1.17,-1.17)	=M9551*(G9551-E9551+N9551)
=C9552-B9552	=IF(M9552<0, 1.17,-1.17)	=M9552*(G9552-E9552+N9552)
=C9553-B9553	=IF(M9553<0, 1.17,-1.17)	=M9553*(G9553-E9553+N9553)
=C9554-B9554	=IF(M9554<0, 1.17,-1.17)	=M9554*(G9554-E9554+N9554)
=C9555-B9555	=IF(M9555<0, 1.17,-1.17)	=M9555*(G9555-E9555+N9555)
=C9556-B9556	=IF(M9556<0, 1.17,-1.17)	=M9556*(G9556-E9556+N9556)
=C9557-B9557	=IF(M9557<0, 1.17,-1.17)	=M9557*(G9557-E9557+N9557)
=C9558-B9558	=IF(M9558<0, 1.17,-1.17)	=M9558*(G9558-E9558+N9558)
=C9559-B9559	=IF(M9559<0, 1.17,-1.17)	=M9559*(G9559-E9559+N9559)
=C9560-B9560	=IF(M9560<0, 1.17,-1.17)	=M9560*(G9560-E9560+N9560)
=C9561-B9561	=IF(M9561<0, 1.17,-1.17)	=M9561*(G9561-E9561+N9561)
=C9562-B9562	=IF(M9562<0, 1.17,-1.17)	=M9562*(G9562-E9562+N9562)
=C9563-B9563	=IF(M9563<0, 1.17,-1.17)	=M9563*(G9563-E9563+N9563)
=C9564-B9564	=IF(M9564<0, 1.17,-1.17)	=M9564*(G9564-E9564+N9564)
=C9565-B9565	=IF(M9565<0, 1.17,-1.17)	=M9565*(G9565-E9565+N9565)
=C9566-B9566	=IF(M9566<0, 1.17,-1.17)	=M9566*(G9566-E9566+N9566)
=C9567-B9567	=IF(M9567<0, 1.17,-1.17)	=M9567*(G9567-E9567+N9567)
=C9568-B9568	=IF(M9568<0, 1.17,-1.17)	=M9568*(G9568-E9568+N9568)
=C9569-B9569	=IF(M9569<0, 1.17,-1.17)	=M9569*(G9569-E9569+N9569)
=C9570-B9570	=IF(M9570<0, 1.17,-1.17)	=M9570*(G9570-E9570+N9570)
=C9571-B9571	=IF(M9571<0, 1.17,-1.17)	=M9571*(G9571-E9571+N9571)
=C9572-B9572	=IF(M9572<0, 1.17,-1.17)	=M9572*(G9572-E9572+N9572)
=C9573-B9573	=IF(M9573<0, 1.17,-1.17)	=M9573*(G9573-E9573+N9573)
=C9574-B9574	=IF(M9574<0, 1.17,-1.17)	=M9574*(G9574-E9574+N9574)
=C9575-B9575	=IF(M9575<0, 1.17,-1.17)	=M9575*(G9575-E9575+N9575)
=C9576-B9576	=IF(M9576<0, 1.17,-1.17)	=M9576*(G9576-E9576+N9576)
=C9577-B9577	=IF(M9577<0, 1.17,-1.17)	=M9577*(G9577-E9577+N9577)
=C9578-B9578	=IF(M9578<0, 1.17,-1.17)	=M9578*(G9578-E9578+N9578)
=C9579-B9579	=IF(M9579<0, 1.17,-1.17)	=M9579*(G9579-E9579+N9579)
=C9580-B9580	=IF(M9580<0, 1.17,-1.17)	=M9580*(G9580-E9580+N9580)
=C9581-B9581	=IF(M9581<0, 1.17,-1.17)	=M9581*(G9581-E9581+N9581)
=C9582-B9582	=IF(M9582<0, 1.17,-1.17)	=M9582*(G9582-E9582+N9582)
=C9583-B9583	=IF(M9583<0, 1.17,-1.17)	=M9583*(G9583-E9583+N9583)
=C9584-B9584	=IF(M9584<0, 1.17,-1.17)	=M9584*(G9584-E9584+N9584)

=C9585-B9585	=IF(M9585<0, 1.17,-1.17)	=M9585*(G9585-E9585+N9585)
=C9586-B9586	=IF(M9586<0, 1.17,-1.17)	=M9586*(G9586-E9586+N9586)
=C9587-B9587	=IF(M9587<0, 1.17,-1.17)	=M9587*(G9587-E9587+N9587)
=C9588-B9588	=IF(M9588<0, 1.17,-1.17)	=M9588*(G9588-E9588+N9588)
=C9589-B9589	=IF(M9589<0, 1.17,-1.17)	=M9589*(G9589-E9589+N9589)
=C9590-B9590	=IF(M9590<0, 1.17,-1.17)	=M9590*(G9590-E9590+N9590)
=C9591-B9591	=IF(M9591<0, 1.17,-1.17)	=M9591*(G9591-E9591+N9591)
=C9592-B9592	=IF(M9592<0, 1.17,-1.17)	=M9592*(G9592-E9592+N9592)
=C9593-B9593	=IF(M9593<0, 1.17,-1.17)	=M9593*(G9593-E9593+N9593)
=C9594-B9594	=IF(M9594<0, 1.17,-1.17)	=M9594*(G9594-E9594+N9594)
=C9595-B9595	=IF(M9595<0, 1.17,-1.17)	=M9595*(G9595-E9595+N9595)
=C9596-B9596	=IF(M9596<0, 1.17,-1.17)	=M9596*(G9596-E9596+N9596)
=C9597-B9597	=IF(M9597<0, 1.17,-1.17)	=M9597*(G9597-E9597+N9597)
=C9598-B9598	=IF(M9598<0, 1.17,-1.17)	=M9598*(G9598-E9598+N9598)
=C9599-B9599	=IF(M9599<0, 1.17,-1.17)	=M9599*(G9599-E9599+N9599)
=C9600-B9600	=IF(M9600<0, 1.17,-1.17)	=M9600*(G9600-E9600+N9600)
=C9601-B9601	=IF(M9601<0, 1.17,-1.17)	=M9601*(G9601-E9601+N9601)
=C9602-B9602	=IF(M9602<0, 1.17,-1.17)	=M9602*(G9602-E9602+N9602)
=C9603-B9603	=IF(M9603<0, 1.17,-1.17)	=M9603*(G9603-E9603+N9603)
=C9604-B9604	=IF(M9604<0, 1.17,-1.17)	=M9604*(G9604-E9604+N9604)
=C9605-B9605	=IF(M9605<0, 1.17,-1.17)	=M9605*(G9605-E9605+N9605)
=C9606-B9606	=IF(M9606<0, 1.17,-1.17)	=M9606*(G9606-E9606+N9606)
=C9607-B9607	=IF(M9607<0, 1.17,-1.17)	=M9607*(G9607-E9607+N9607)
=C9608-B9608	=IF(M9608<0, 1.17,-1.17)	=M9608*(G9608-E9608+N9608)
=C9609-B9609	=IF(M9609<0, 1.17,-1.17)	=M9609*(G9609-E9609+N9609)
=C9610-B9610	=IF(M9610<0, 1.17,-1.17)	=M9610*(G9610-E9610+N9610)
=C9611-B9611	=IF(M9611<0, 1.17,-1.17)	=M9611*(G9611-E9611+N9611)
=C9612-B9612	=IF(M9612<0, 1.17,-1.17)	=M9612*(G9612-E9612+N9612)
=C9613-B9613	=IF(M9613<0, 1.17,-1.17)	=M9613*(G9613-E9613+N9613)
=C9614-B9614	=IF(M9614<0, 1.17,-1.17)	=M9614*(G9614-E9614+N9614)
=C9615-B9615	=IF(M9615<0, 1.17,-1.17)	=M9615*(G9615-E9615+N9615)
=C9616-B9616	=IF(M9616<0, 1.17,-1.17)	=M9616*(G9616-E9616+N9616)
=C9617-B9617	=IF(M9617<0, 1.17,-1.17)	=M9617*(G9617-E9617+N9617)
=C9618-B9618	=IF(M9618<0, 1.17,-1.17)	=M9618*(G9618-E9618+N9618)
=C9619-B9619	=IF(M9619<0, 1.17,-1.17)	=M9619*(G9619-E9619+N9619)
=C9620-B9620	=IF(M9620<0, 1.17,-1.17)	=M9620*(G9620-E9620+N9620)
=C9621-B9621	=IF(M9621<0, 1.17,-1.17)	=M9621*(G9621-E9621+N9621)
=C9622-B9622	=IF(M9622<0, 1.17,-1.17)	=M9622*(G9622-E9622+N9622)
=C9623-B9623	=IF(M9623<0, 1.17,-1.17)	=M9623*(G9623-E9623+N9623)
=C9624-B9624	=IF(M9624<0, 1.17,-1.17)	=M9624*(G9624-E9624+N9624)
=C9625-B9625	=IF(M9625<0, 1.17,-1.17)	=M9625*(G9625-E9625+N9625)
=C9626-B9626	=IF(M9626<0, 1.17,-1.17)	=M9626*(G9626-E9626+N9626)
=C9627-B9627	=IF(M9627<0, 1.17,-1.17)	=M9627*(G9627-E9627+N9627)
=C9628-B9628	=IF(M9628<0, 1.17,-1.17)	=M9628*(G9628-E9628+N9628)
=C9629-B9629	=IF(M9629<0, 1.17,-1.17)	=M9629*(G9629-E9629+N9629)
=C9630-B9630	=IF(M9630<0, 1.17,-1.17)	=M9630*(G9630-E9630+N9630)
=C9631-B9631	=IF(M9631<0, 1.17,-1.17)	=M9631*(G9631-E9631+N9631)

=C9632-B9632	=IF(M9632<0, 1.17,-1.17)	=M9632*(G9632-E9632+N9632)
=C9633-B9633	=IF(M9633<0, 1.17,-1.17)	=M9633*(G9633-E9633+N9633)
=C9634-B9634	=IF(M9634<0, 1.17,-1.17)	=M9634*(G9634-E9634+N9634)
=C9635-B9635	=IF(M9635<0, 1.17,-1.17)	=M9635*(G9635-E9635+N9635)
=C9636-B9636	=IF(M9636<0, 1.17,-1.17)	=M9636*(G9636-E9636+N9636)
=C9637-B9637	=IF(M9637<0, 1.17,-1.17)	=M9637*(G9637-E9637+N9637)
=C9638-B9638	=IF(M9638<0, 1.17,-1.17)	=M9638*(G9638-E9638+N9638)
=C9639-B9639	=IF(M9639<0, 1.17,-1.17)	=M9639*(G9639-E9639+N9639)
=C9640-B9640	=IF(M9640<0, 1.17,-1.17)	=M9640*(G9640-E9640+N9640)
=C9641-B9641	=IF(M9641<0, 1.17,-1.17)	=M9641*(G9641-E9641+N9641)
=C9642-B9642	=IF(M9642<0, 1.17,-1.17)	=M9642*(G9642-E9642+N9642)
=C9643-B9643	=IF(M9643<0, 1.17,-1.17)	=M9643*(G9643-E9643+N9643)
=C9644-B9644	=IF(M9644<0, 1.17,-1.17)	=M9644*(G9644-E9644+N9644)
=C9645-B9645	=IF(M9645<0, 1.17,-1.17)	=M9645*(G9645-E9645+N9645)
=C9646-B9646	=IF(M9646<0, 1.17,-1.17)	=M9646*(G9646-E9646+N9646)
=C9647-B9647	=IF(M9647<0, 1.17,-1.17)	=M9647*(G9647-E9647+N9647)
=C9648-B9648	=IF(M9648<0, 1.17,-1.17)	=M9648*(G9648-E9648+N9648)
=C9649-B9649	=IF(M9649<0, 1.17,-1.17)	=M9649*(G9649-E9649+N9649)
=C9650-B9650	=IF(M9650<0, 1.17,-1.17)	=M9650*(G9650-E9650+N9650)
=C9651-B9651	=IF(M9651<0, 1.17,-1.17)	=M9651*(G9651-E9651+N9651)
=C9652-B9652	=IF(M9652<0, 1.17,-1.17)	=M9652*(G9652-E9652+N9652)
=C9653-B9653	=IF(M9653<0, 1.17,-1.17)	=M9653*(G9653-E9653+N9653)
=C9654-B9654	=IF(M9654<0, 1.17,-1.17)	=M9654*(G9654-E9654+N9654)
=C9655-B9655	=IF(M9655<0, 1.17,-1.17)	=M9655*(G9655-E9655+N9655)
=C9656-B9656	=IF(M9656<0, 1.17,-1.17)	=M9656*(G9656-E9656+N9656)
=C9657-B9657	=IF(M9657<0, 1.17,-1.17)	=M9657*(G9657-E9657+N9657)
=C9658-B9658	=IF(M9658<0, 1.17,-1.17)	=M9658*(G9658-E9658+N9658)
=C9659-B9659	=IF(M9659<0, 1.17,-1.17)	=M9659*(G9659-E9659+N9659)
=C9660-B9660	=IF(M9660<0, 1.17,-1.17)	=M9660*(G9660-E9660+N9660)
=C9661-B9661	=IF(M9661<0, 1.17,-1.17)	=M9661*(G9661-E9661+N9661)
=C9662-B9662	=IF(M9662<0, 1.17,-1.17)	=M9662*(G9662-E9662+N9662)
=C9663-B9663	=IF(M9663<0, 1.17,-1.17)	=M9663*(G9663-E9663+N9663)
=C9664-B9664	=IF(M9664<0, 1.17,-1.17)	=M9664*(G9664-E9664+N9664)
=C9665-B9665	=IF(M9665<0, 1.17,-1.17)	=M9665*(G9665-E9665+N9665)
=C9666-B9666	=IF(M9666<0, 1.17,-1.17)	=M9666*(G9666-E9666+N9666)
=C9667-B9667	=IF(M9667<0, 1.17,-1.17)	=M9667*(G9667-E9667+N9667)
=C9668-B9668	=IF(M9668<0, 1.17,-1.17)	=M9668*(G9668-E9668+N9668)
=C9669-B9669	=IF(M9669<0, 1.17,-1.17)	=M9669*(G9669-E9669+N9669)
=C9670-B9670	=IF(M9670<0, 1.17,-1.17)	=M9670*(G9670-E9670+N9670)
=C9671-B9671	=IF(M9671<0, 1.17,-1.17)	=M9671*(G9671-E9671+N9671)
=C9672-B9672	=IF(M9672<0, 1.17,-1.17)	=M9672*(G9672-E9672+N9672)
=C9673-B9673	=IF(M9673<0, 1.17,-1.17)	=M9673*(G9673-E9673+N9673)
=C9674-B9674	=IF(M9674<0, 1.17,-1.17)	=M9674*(G9674-E9674+N9674)
=C9675-B9675	=IF(M9675<0, 1.17,-1.17)	=M9675*(G9675-E9675+N9675)
=C9676-B9676	=IF(M9676<0, 1.17,-1.17)	=M9676*(G9676-E9676+N9676)
=C9677-B9677	=IF(M9677<0, 1.17,-1.17)	=M9677*(G9677-E9677+N9677)
=C9678-B9678	=IF(M9678<0, 1.17,-1.17)	=M9678*(G9678-E9678+N9678)

=C9679-B9679	=IF(M9679<0, 1.17,-1.17)	=M9679*(G9679-E9679+N9679)
=C9680-B9680	=IF(M9680<0, 1.17,-1.17)	=M9680*(G9680-E9680+N9680)
=C9681-B9681	=IF(M9681<0, 1.17,-1.17)	=M9681*(G9681-E9681+N9681)
=C9682-B9682	=IF(M9682<0, 1.17,-1.17)	=M9682*(G9682-E9682+N9682)
=C9683-B9683	=IF(M9683<0, 1.17,-1.17)	=M9683*(G9683-E9683+N9683)
=C9684-B9684	=IF(M9684<0, 1.17,-1.17)	=M9684*(G9684-E9684+N9684)
=C9685-B9685	=IF(M9685<0, 1.17,-1.17)	=M9685*(G9685-E9685+N9685)
=C9686-B9686	=IF(M9686<0, 1.17,-1.17)	=M9686*(G9686-E9686+N9686)
=C9687-B9687	=IF(M9687<0, 1.17,-1.17)	=M9687*(G9687-E9687+N9687)
=C9688-B9688	=IF(M9688<0, 1.17,-1.17)	=M9688*(G9688-E9688+N9688)
=C9689-B9689	=IF(M9689<0, 1.17,-1.17)	=M9689*(G9689-E9689+N9689)
=C9690-B9690	=IF(M9690<0, 1.17,-1.17)	=M9690*(G9690-E9690+N9690)
=C9691-B9691	=IF(M9691<0, 1.17,-1.17)	=M9691*(G9691-E9691+N9691)
=C9692-B9692	=IF(M9692<0, 1.17,-1.17)	=M9692*(G9692-E9692+N9692)
=C9693-B9693	=IF(M9693<0, 1.17,-1.17)	=M9693*(G9693-E9693+N9693)
=C9694-B9694	=IF(M9694<0, 1.17,-1.17)	=M9694*(G9694-E9694+N9694)
=C9695-B9695	=IF(M9695<0, 1.17,-1.17)	=M9695*(G9695-E9695+N9695)
=C9696-B9696	=IF(M9696<0, 1.17,-1.17)	=M9696*(G9696-E9696+N9696)
=C9697-B9697	=IF(M9697<0, 1.17,-1.17)	=M9697*(G9697-E9697+N9697)
=C9698-B9698	=IF(M9698<0, 1.17,-1.17)	=M9698*(G9698-E9698+N9698)
=C9699-B9699	=IF(M9699<0, 1.17,-1.17)	=M9699*(G9699-E9699+N9699)
=C9700-B9700	=IF(M9700<0, 1.17,-1.17)	=M9700*(G9700-E9700+N9700)
=C9701-B9701	=IF(M9701<0, 1.17,-1.17)	=M9701*(G9701-E9701+N9701)
=C9702-B9702	=IF(M9702<0, 1.17,-1.17)	=M9702*(G9702-E9702+N9702)
=C9703-B9703	=IF(M9703<0, 1.17,-1.17)	=M9703*(G9703-E9703+N9703)
=C9704-B9704	=IF(M9704<0, 1.17,-1.17)	=M9704*(G9704-E9704+N9704)
=C9705-B9705	=IF(M9705<0, 1.17,-1.17)	=M9705*(G9705-E9705+N9705)
=C9706-B9706	=IF(M9706<0, 1.17,-1.17)	=M9706*(G9706-E9706+N9706)
=C9707-B9707	=IF(M9707<0, 1.17,-1.17)	=M9707*(G9707-E9707+N9707)
=C9708-B9708	=IF(M9708<0, 1.17,-1.17)	=M9708*(G9708-E9708+N9708)
=C9709-B9709	=IF(M9709<0, 1.17,-1.17)	=M9709*(G9709-E9709+N9709)
=C9710-B9710	=IF(M9710<0, 1.17,-1.17)	=M9710*(G9710-E9710+N9710)
=C9711-B9711	=IF(M9711<0, 1.17,-1.17)	=M9711*(G9711-E9711+N9711)
=C9712-B9712	=IF(M9712<0, 1.17,-1.17)	=M9712*(G9712-E9712+N9712)
=C9713-B9713	=IF(M9713<0, 1.17,-1.17)	=M9713*(G9713-E9713+N9713)
=C9714-B9714	=IF(M9714<0, 1.17,-1.17)	=M9714*(G9714-E9714+N9714)
=C9715-B9715	=IF(M9715<0, 1.17,-1.17)	=M9715*(G9715-E9715+N9715)
=C9716-B9716	=IF(M9716<0, 1.17,-1.17)	=M9716*(G9716-E9716+N9716)
=C9717-B9717	=IF(M9717<0, 1.17,-1.17)	=M9717*(G9717-E9717+N9717)
=C9718-B9718	=IF(M9718<0, 1.17,-1.17)	=M9718*(G9718-E9718+N9718)
=C9719-B9719	=IF(M9719<0, 1.17,-1.17)	=M9719*(G9719-E9719+N9719)
=C9720-B9720	=IF(M9720<0, 1.17,-1.17)	=M9720*(G9720-E9720+N9720)
=C9721-B9721	=IF(M9721<0, 1.17,-1.17)	=M9721*(G9721-E9721+N9721)
=C9722-B9722	=IF(M9722<0, 1.17,-1.17)	=M9722*(G9722-E9722+N9722)
=C9723-B9723	=IF(M9723<0, 1.17,-1.17)	=M9723*(G9723-E9723+N9723)
=C9724-B9724	=IF(M9724<0, 1.17,-1.17)	=M9724*(G9724-E9724+N9724)
=C9725-B9725	=IF(M9725<0, 1.17,-1.17)	=M9725*(G9725-E9725+N9725)

=C9726-B9726	=IF(M9726<0, 1.17,-1.17)	=M9726*(G9726-E9726+N9726)
=C9727-B9727	=IF(M9727<0, 1.17,-1.17)	=M9727*(G9727-E9727+N9727)
=C9728-B9728	=IF(M9728<0, 1.17,-1.17)	=M9728*(G9728-E9728+N9728)
=C9729-B9729	=IF(M9729<0, 1.17,-1.17)	=M9729*(G9729-E9729+N9729)
=C9730-B9730	=IF(M9730<0, 1.17,-1.17)	=M9730*(G9730-E9730+N9730)
=C9731-B9731	=IF(M9731<0, 1.17,-1.17)	=M9731*(G9731-E9731+N9731)
=C9732-B9732	=IF(M9732<0, 1.17,-1.17)	=M9732*(G9732-E9732+N9732)
=C9733-B9733	=IF(M9733<0, 1.17,-1.17)	=M9733*(G9733-E9733+N9733)
=C9734-B9734	=IF(M9734<0, 1.17,-1.17)	=M9734*(G9734-E9734+N9734)
=C9735-B9735	=IF(M9735<0, 1.17,-1.17)	=M9735*(G9735-E9735+N9735)
=C9736-B9736	=IF(M9736<0, 1.17,-1.17)	=M9736*(G9736-E9736+N9736)
=C9737-B9737	=IF(M9737<0, 1.17,-1.17)	=M9737*(G9737-E9737+N9737)
=C9738-B9738	=IF(M9738<0, 1.17,-1.17)	=M9738*(G9738-E9738+N9738)
=C9739-B9739	=IF(M9739<0, 1.17,-1.17)	=M9739*(G9739-E9739+N9739)
=C9740-B9740	=IF(M9740<0, 1.17,-1.17)	=M9740*(G9740-E9740+N9740)
=C9741-B9741	=IF(M9741<0, 1.17,-1.17)	=M9741*(G9741-E9741+N9741)
=C9742-B9742	=IF(M9742<0, 1.17,-1.17)	=M9742*(G9742-E9742+N9742)
=C9743-B9743	=IF(M9743<0, 1.17,-1.17)	=M9743*(G9743-E9743+N9743)
=C9744-B9744	=IF(M9744<0, 1.17,-1.17)	=M9744*(G9744-E9744+N9744)
=C9745-B9745	=IF(M9745<0, 1.17,-1.17)	=M9745*(G9745-E9745+N9745)
=C9746-B9746	=IF(M9746<0, 1.17,-1.17)	=M9746*(G9746-E9746+N9746)
=C9747-B9747	=IF(M9747<0, 1.17,-1.17)	=M9747*(G9747-E9747+N9747)
=C9748-B9748	=IF(M9748<0, 1.17,-1.17)	=M9748*(G9748-E9748+N9748)
=C9749-B9749	=IF(M9749<0, 1.17,-1.17)	=M9749*(G9749-E9749+N9749)
=C9750-B9750	=IF(M9750<0, 1.17,-1.17)	=M9750*(G9750-E9750+N9750)
=C9751-B9751	=IF(M9751<0, 1.17,-1.17)	=M9751*(G9751-E9751+N9751)
=C9752-B9752	=IF(M9752<0, 1.17,-1.17)	=M9752*(G9752-E9752+N9752)
=C9753-B9753	=IF(M9753<0, 1.17,-1.17)	=M9753*(G9753-E9753+N9753)
=C9754-B9754	=IF(M9754<0, 1.17,-1.17)	=M9754*(G9754-E9754+N9754)
=C9755-B9755	=IF(M9755<0, 1.17,-1.17)	=M9755*(G9755-E9755+N9755)
=C9756-B9756	=IF(M9756<0, 1.17,-1.17)	=M9756*(G9756-E9756+N9756)
=C9757-B9757	=IF(M9757<0, 1.17,-1.17)	=M9757*(G9757-E9757+N9757)
=C9758-B9758	=IF(M9758<0, 1.17,-1.17)	=M9758*(G9758-E9758+N9758)
=C9759-B9759	=IF(M9759<0, 1.17,-1.17)	=M9759*(G9759-E9759+N9759)
=C9760-B9760	=IF(M9760<0, 1.17,-1.17)	=M9760*(G9760-E9760+N9760)
=C9761-B9761	=IF(M9761<0, 1.17,-1.17)	=M9761*(G9761-E9761+N9761)
=C9762-B9762	=IF(M9762<0, 1.17,-1.17)	=M9762*(G9762-E9762+N9762)
=C9763-B9763	=IF(M9763<0, 1.17,-1.17)	=M9763*(G9763-E9763+N9763)
=C9764-B9764	=IF(M9764<0, 1.17,-1.17)	=M9764*(G9764-E9764+N9764)
=C9765-B9765	=IF(M9765<0, 1.17,-1.17)	=M9765*(G9765-E9765+N9765)
=C9766-B9766	=IF(M9766<0, 1.17,-1.17)	=M9766*(G9766-E9766+N9766)
=C9767-B9767	=IF(M9767<0, 1.17,-1.17)	=M9767*(G9767-E9767+N9767)
=C9768-B9768	=IF(M9768<0, 1.17,-1.17)	=M9768*(G9768-E9768+N9768)
=C9769-B9769	=IF(M9769<0, 1.17,-1.17)	=M9769*(G9769-E9769+N9769)
=C9770-B9770	=IF(M9770<0, 1.17,-1.17)	=M9770*(G9770-E9770+N9770)
=C9771-B9771	=IF(M9771<0, 1.17,-1.17)	=M9771*(G9771-E9771+N9771)
=C9772-B9772	=IF(M9772<0, 1.17,-1.17)	=M9772*(G9772-E9772+N9772)

=C9773-B9773	=IF(M9773<0, 1.17,-1.17)	=M9773*(G9773-E9773+N9773)
=C9774-B9774	=IF(M9774<0, 1.17,-1.17)	=M9774*(G9774-E9774+N9774)
=C9775-B9775	=IF(M9775<0, 1.17,-1.17)	=M9775*(G9775-E9775+N9775)
=C9776-B9776	=IF(M9776<0, 1.17,-1.17)	=M9776*(G9776-E9776+N9776)
=C9777-B9777	=IF(M9777<0, 1.17,-1.17)	=M9777*(G9777-E9777+N9777)
=C9778-B9778	=IF(M9778<0, 1.17,-1.17)	=M9778*(G9778-E9778+N9778)
=C9779-B9779	=IF(M9779<0, 1.17,-1.17)	=M9779*(G9779-E9779+N9779)
=C9780-B9780	=IF(M9780<0, 1.17,-1.17)	=M9780*(G9780-E9780+N9780)
=C9781-B9781	=IF(M9781<0, 1.17,-1.17)	=M9781*(G9781-E9781+N9781)
=C9782-B9782	=IF(M9782<0, 1.17,-1.17)	=M9782*(G9782-E9782+N9782)
=C9783-B9783	=IF(M9783<0, 1.17,-1.17)	=M9783*(G9783-E9783+N9783)
=C9784-B9784	=IF(M9784<0, 1.17,-1.17)	=M9784*(G9784-E9784+N9784)
=C9785-B9785	=IF(M9785<0, 1.17,-1.17)	=M9785*(G9785-E9785+N9785)
=C9786-B9786	=IF(M9786<0, 1.17,-1.17)	=M9786*(G9786-E9786+N9786)
=C9787-B9787	=IF(M9787<0, 1.17,-1.17)	=M9787*(G9787-E9787+N9787)
=C9788-B9788	=IF(M9788<0, 1.17,-1.17)	=M9788*(G9788-E9788+N9788)
=C9789-B9789	=IF(M9789<0, 1.17,-1.17)	=M9789*(G9789-E9789+N9789)
=C9790-B9790	=IF(M9790<0, 1.17,-1.17)	=M9790*(G9790-E9790+N9790)
=C9791-B9791	=IF(M9791<0, 1.17,-1.17)	=M9791*(G9791-E9791+N9791)
=C9792-B9792	=IF(M9792<0, 1.17,-1.17)	=M9792*(G9792-E9792+N9792)
=C9793-B9793	=IF(M9793<0, 1.17,-1.17)	=M9793*(G9793-E9793+N9793)
=C9794-B9794	=IF(M9794<0, 1.17,-1.17)	=M9794*(G9794-E9794+N9794)
=C9795-B9795	=IF(M9795<0, 1.17,-1.17)	=M9795*(G9795-E9795+N9795)
=C9796-B9796	=IF(M9796<0, 1.17,-1.17)	=M9796*(G9796-E9796+N9796)
=C9797-B9797	=IF(M9797<0, 1.17,-1.17)	=M9797*(G9797-E9797+N9797)
=C9798-B9798	=IF(M9798<0, 1.17,-1.17)	=M9798*(G9798-E9798+N9798)
=C9799-B9799	=IF(M9799<0, 1.17,-1.17)	=M9799*(G9799-E9799+N9799)
=C9800-B9800	=IF(M9800<0, 1.17,-1.17)	=M9800*(G9800-E9800+N9800)
=C9801-B9801	=IF(M9801<0, 1.17,-1.17)	=M9801*(G9801-E9801+N9801)
=C9802-B9802	=IF(M9802<0, 1.17,-1.17)	=M9802*(G9802-E9802+N9802)
=C9803-B9803	=IF(M9803<0, 1.17,-1.17)	=M9803*(G9803-E9803+N9803)
=C9804-B9804	=IF(M9804<0, 1.17,-1.17)	=M9804*(G9804-E9804+N9804)
=C9805-B9805	=IF(M9805<0, 1.17,-1.17)	=M9805*(G9805-E9805+N9805)
=C9806-B9806	=IF(M9806<0, 1.17,-1.17)	=M9806*(G9806-E9806+N9806)
=C9807-B9807	=IF(M9807<0, 1.17,-1.17)	=M9807*(G9807-E9807+N9807)
=C9808-B9808	=IF(M9808<0, 1.17,-1.17)	=M9808*(G9808-E9808+N9808)
=C9809-B9809	=IF(M9809<0, 1.17,-1.17)	=M9809*(G9809-E9809+N9809)
=C9810-B9810	=IF(M9810<0, 1.17,-1.17)	=M9810*(G9810-E9810+N9810)
=C9811-B9811	=IF(M9811<0, 1.17,-1.17)	=M9811*(G9811-E9811+N9811)
=C9812-B9812	=IF(M9812<0, 1.17,-1.17)	=M9812*(G9812-E9812+N9812)
=C9813-B9813	=IF(M9813<0, 1.17,-1.17)	=M9813*(G9813-E9813+N9813)
=C9814-B9814	=IF(M9814<0, 1.17,-1.17)	=M9814*(G9814-E9814+N9814)
=C9815-B9815	=IF(M9815<0, 1.17,-1.17)	=M9815*(G9815-E9815+N9815)
=C9816-B9816	=IF(M9816<0, 1.17,-1.17)	=M9816*(G9816-E9816+N9816)
=C9817-B9817	=IF(M9817<0, 1.17,-1.17)	=M9817*(G9817-E9817+N9817)
=C9818-B9818	=IF(M9818<0, 1.17,-1.17)	=M9818*(G9818-E9818+N9818)
=C9819-B9819	=IF(M9819<0, 1.17,-1.17)	=M9819*(G9819-E9819+N9819)

=C9820-B9820	=IF(M9820<0, 1.17,-1.17)	=M9820*(G9820-E9820+N9820)
=C9821-B9821	=IF(M9821<0, 1.17,-1.17)	=M9821*(G9821-E9821+N9821)
=C9822-B9822	=IF(M9822<0, 1.17,-1.17)	=M9822*(G9822-E9822+N9822)
=C9823-B9823	=IF(M9823<0, 1.17,-1.17)	=M9823*(G9823-E9823+N9823)
=C9824-B9824	=IF(M9824<0, 1.17,-1.17)	=M9824*(G9824-E9824+N9824)
=C9825-B9825	=IF(M9825<0, 1.17,-1.17)	=M9825*(G9825-E9825+N9825)
=C9826-B9826	=IF(M9826<0, 1.17,-1.17)	=M9826*(G9826-E9826+N9826)
=C9827-B9827	=IF(M9827<0, 1.17,-1.17)	=M9827*(G9827-E9827+N9827)
=C9828-B9828	=IF(M9828<0, 1.17,-1.17)	=M9828*(G9828-E9828+N9828)
=C9829-B9829	=IF(M9829<0, 1.17,-1.17)	=M9829*(G9829-E9829+N9829)
=C9830-B9830	=IF(M9830<0, 1.17,-1.17)	=M9830*(G9830-E9830+N9830)
=C9831-B9831	=IF(M9831<0, 1.17,-1.17)	=M9831*(G9831-E9831+N9831)
=C9832-B9832	=IF(M9832<0, 1.17,-1.17)	=M9832*(G9832-E9832+N9832)
=C9833-B9833	=IF(M9833<0, 1.17,-1.17)	=M9833*(G9833-E9833+N9833)
=C9834-B9834	=IF(M9834<0, 1.17,-1.17)	=M9834*(G9834-E9834+N9834)
=C9835-B9835	=IF(M9835<0, 1.17,-1.17)	=M9835*(G9835-E9835+N9835)
=C9836-B9836	=IF(M9836<0, 1.17,-1.17)	=M9836*(G9836-E9836+N9836)
=C9837-B9837	=IF(M9837<0, 1.17,-1.17)	=M9837*(G9837-E9837+N9837)
=C9838-B9838	=IF(M9838<0, 1.17,-1.17)	=M9838*(G9838-E9838+N9838)
=C9839-B9839	=IF(M9839<0, 1.17,-1.17)	=M9839*(G9839-E9839+N9839)
=C9840-B9840	=IF(M9840<0, 1.17,-1.17)	=M9840*(G9840-E9840+N9840)
=C9841-B9841	=IF(M9841<0, 1.17,-1.17)	=M9841*(G9841-E9841+N9841)
=C9842-B9842	=IF(M9842<0, 1.17,-1.17)	=M9842*(G9842-E9842+N9842)
=C9843-B9843	=IF(M9843<0, 1.17,-1.17)	=M9843*(G9843-E9843+N9843)
=C9844-B9844	=IF(M9844<0, 1.17,-1.17)	=M9844*(G9844-E9844+N9844)
=C9845-B9845	=IF(M9845<0, 1.17,-1.17)	=M9845*(G9845-E9845+N9845)
=C9846-B9846	=IF(M9846<0, 1.17,-1.17)	=M9846*(G9846-E9846+N9846)
=C9847-B9847	=IF(M9847<0, 1.17,-1.17)	=M9847*(G9847-E9847+N9847)
=C9848-B9848	=IF(M9848<0, 1.17,-1.17)	=M9848*(G9848-E9848+N9848)
=C9849-B9849	=IF(M9849<0, 1.17,-1.17)	=M9849*(G9849-E9849+N9849)
=C9850-B9850	=IF(M9850<0, 1.17,-1.17)	=M9850*(G9850-E9850+N9850)
=C9851-B9851	=IF(M9851<0, 1.17,-1.17)	=M9851*(G9851-E9851+N9851)
=C9852-B9852	=IF(M9852<0, 1.17,-1.17)	=M9852*(G9852-E9852+N9852)
=C9853-B9853	=IF(M9853<0, 1.17,-1.17)	=M9853*(G9853-E9853+N9853)
=C9854-B9854	=IF(M9854<0, 1.17,-1.17)	=M9854*(G9854-E9854+N9854)
=C9855-B9855	=IF(M9855<0, 1.17,-1.17)	=M9855*(G9855-E9855+N9855)
=C9856-B9856	=IF(M9856<0, 1.17,-1.17)	=M9856*(G9856-E9856+N9856)
=C9857-B9857	=IF(M9857<0, 1.17,-1.17)	=M9857*(G9857-E9857+N9857)
=C9858-B9858	=IF(M9858<0, 1.17,-1.17)	=M9858*(G9858-E9858+N9858)
=C9859-B9859	=IF(M9859<0, 1.17,-1.17)	=M9859*(G9859-E9859+N9859)
=C9860-B9860	=IF(M9860<0, 1.17,-1.17)	=M9860*(G9860-E9860+N9860)
=C9861-B9861	=IF(M9861<0, 1.17,-1.17)	=M9861*(G9861-E9861+N9861)
=C9862-B9862	=IF(M9862<0, 1.17,-1.17)	=M9862*(G9862-E9862+N9862)
=C9863-B9863	=IF(M9863<0, 1.17,-1.17)	=M9863*(G9863-E9863+N9863)
=C9864-B9864	=IF(M9864<0, 1.17,-1.17)	=M9864*(G9864-E9864+N9864)
=C9865-B9865	=IF(M9865<0, 1.17,-1.17)	=M9865*(G9865-E9865+N9865)
=C9866-B9866	=IF(M9866<0, 1.17,-1.17)	=M9866*(G9866-E9866+N9866)

=C9867-B9867	=IF(M9867<0, 1.17,-1.17)	=M9867*(G9867-E9867+N9867)
=C9868-B9868	=IF(M9868<0, 1.17,-1.17)	=M9868*(G9868-E9868+N9868)
=C9869-B9869	=IF(M9869<0, 1.17,-1.17)	=M9869*(G9869-E9869+N9869)
=C9870-B9870	=IF(M9870<0, 1.17,-1.17)	=M9870*(G9870-E9870+N9870)
=C9871-B9871	=IF(M9871<0, 1.17,-1.17)	=M9871*(G9871-E9871+N9871)
=C9872-B9872	=IF(M9872<0, 1.17,-1.17)	=M9872*(G9872-E9872+N9872)
=C9873-B9873	=IF(M9873<0, 1.17,-1.17)	=M9873*(G9873-E9873+N9873)
=C9874-B9874	=IF(M9874<0, 1.17,-1.17)	=M9874*(G9874-E9874+N9874)
=C9875-B9875	=IF(M9875<0, 1.17,-1.17)	=M9875*(G9875-E9875+N9875)
=C9876-B9876	=IF(M9876<0, 1.17,-1.17)	=M9876*(G9876-E9876+N9876)
=C9877-B9877	=IF(M9877<0, 1.17,-1.17)	=M9877*(G9877-E9877+N9877)
=C9878-B9878	=IF(M9878<0, 1.17,-1.17)	=M9878*(G9878-E9878+N9878)
=C9879-B9879	=IF(M9879<0, 1.17,-1.17)	=M9879*(G9879-E9879+N9879)
=C9880-B9880	=IF(M9880<0, 1.17,-1.17)	=M9880*(G9880-E9880+N9880)
=C9881-B9881	=IF(M9881<0, 1.17,-1.17)	=M9881*(G9881-E9881+N9881)
=C9882-B9882	=IF(M9882<0, 1.17,-1.17)	=M9882*(G9882-E9882+N9882)
=C9883-B9883	=IF(M9883<0, 1.17,-1.17)	=M9883*(G9883-E9883+N9883)
=C9884-B9884	=IF(M9884<0, 1.17,-1.17)	=M9884*(G9884-E9884+N9884)
=C9885-B9885	=IF(M9885<0, 1.17,-1.17)	=M9885*(G9885-E9885+N9885)
=C9886-B9886	=IF(M9886<0, 1.17,-1.17)	=M9886*(G9886-E9886+N9886)
=C9887-B9887	=IF(M9887<0, 1.17,-1.17)	=M9887*(G9887-E9887+N9887)
=C9888-B9888	=IF(M9888<0, 1.17,-1.17)	=M9888*(G9888-E9888+N9888)
=C9889-B9889	=IF(M9889<0, 1.17,-1.17)	=M9889*(G9889-E9889+N9889)
=C9890-B9890	=IF(M9890<0, 1.17,-1.17)	=M9890*(G9890-E9890+N9890)
=C9891-B9891	=IF(M9891<0, 1.17,-1.17)	=M9891*(G9891-E9891+N9891)
=C9892-B9892	=IF(M9892<0, 1.17,-1.17)	=M9892*(G9892-E9892+N9892)
=C9893-B9893	=IF(M9893<0, 1.17,-1.17)	=M9893*(G9893-E9893+N9893)
=C9894-B9894	=IF(M9894<0, 1.17,-1.17)	=M9894*(G9894-E9894+N9894)
=C9895-B9895	=IF(M9895<0, 1.17,-1.17)	=M9895*(G9895-E9895+N9895)
=C9896-B9896	=IF(M9896<0, 1.17,-1.17)	=M9896*(G9896-E9896+N9896)
=C9897-B9897	=IF(M9897<0, 1.17,-1.17)	=M9897*(G9897-E9897+N9897)
=C9898-B9898	=IF(M9898<0, 1.17,-1.17)	=M9898*(G9898-E9898+N9898)
=C9899-B9899	=IF(M9899<0, 1.17,-1.17)	=M9899*(G9899-E9899+N9899)
=C9900-B9900	=IF(M9900<0, 1.17,-1.17)	=M9900*(G9900-E9900+N9900)
=C9901-B9901	=IF(M9901<0, 1.17,-1.17)	=M9901*(G9901-E9901+N9901)
=C9902-B9902	=IF(M9902<0, 1.17,-1.17)	=M9902*(G9902-E9902+N9902)
=C9903-B9903	=IF(M9903<0, 1.17,-1.17)	=M9903*(G9903-E9903+N9903)
=C9904-B9904	=IF(M9904<0, 1.17,-1.17)	=M9904*(G9904-E9904+N9904)
=C9905-B9905	=IF(M9905<0, 1.17,-1.17)	=M9905*(G9905-E9905+N9905)
=C9906-B9906	=IF(M9906<0, 1.17,-1.17)	=M9906*(G9906-E9906+N9906)
=C9907-B9907	=IF(M9907<0, 1.17,-1.17)	=M9907*(G9907-E9907+N9907)
=C9908-B9908	=IF(M9908<0, 1.17,-1.17)	=M9908*(G9908-E9908+N9908)
=C9909-B9909	=IF(M9909<0, 1.17,-1.17)	=M9909*(G9909-E9909+N9909)
=C9910-B9910	=IF(M9910<0, 1.17,-1.17)	=M9910*(G9910-E9910+N9910)
=C9911-B9911	=IF(M9911<0, 1.17,-1.17)	=M9911*(G9911-E9911+N9911)
=C9912-B9912	=IF(M9912<0, 1.17,-1.17)	=M9912*(G9912-E9912+N9912)
=C9913-B9913	=IF(M9913<0, 1.17,-1.17)	=M9913*(G9913-E9913+N9913)

=C9914-B9914	=IF(M9914<0, 1.17,-1.17)	=M9914*(G9914-E9914+N9914)
=C9915-B9915	=IF(M9915<0, 1.17,-1.17)	=M9915*(G9915-E9915+N9915)
=C9916-B9916	=IF(M9916<0, 1.17,-1.17)	=M9916*(G9916-E9916+N9916)
=C9917-B9917	=IF(M9917<0, 1.17,-1.17)	=M9917*(G9917-E9917+N9917)
=C9918-B9918	=IF(M9918<0, 1.17,-1.17)	=M9918*(G9918-E9918+N9918)
=C9919-B9919	=IF(M9919<0, 1.17,-1.17)	=M9919*(G9919-E9919+N9919)
=C9920-B9920	=IF(M9920<0, 1.17,-1.17)	=M9920*(G9920-E9920+N9920)
=C9921-B9921	=IF(M9921<0, 1.17,-1.17)	=M9921*(G9921-E9921+N9921)
=C9922-B9922	=IF(M9922<0, 1.17,-1.17)	=M9922*(G9922-E9922+N9922)
=C9923-B9923	=IF(M9923<0, 1.17,-1.17)	=M9923*(G9923-E9923+N9923)
=C9924-B9924	=IF(M9924<0, 1.17,-1.17)	=M9924*(G9924-E9924+N9924)
=C9925-B9925	=IF(M9925<0, 1.17,-1.17)	=M9925*(G9925-E9925+N9925)
=C9926-B9926	=IF(M9926<0, 1.17,-1.17)	=M9926*(G9926-E9926+N9926)
=C9927-B9927	=IF(M9927<0, 1.17,-1.17)	=M9927*(G9927-E9927+N9927)
=C9928-B9928	=IF(M9928<0, 1.17,-1.17)	=M9928*(G9928-E9928+N9928)
=C9929-B9929	=IF(M9929<0, 1.17,-1.17)	=M9929*(G9929-E9929+N9929)
=C9930-B9930	=IF(M9930<0, 1.17,-1.17)	=M9930*(G9930-E9930+N9930)
=C9931-B9931	=IF(M9931<0, 1.17,-1.17)	=M9931*(G9931-E9931+N9931)
=C9932-B9932	=IF(M9932<0, 1.17,-1.17)	=M9932*(G9932-E9932+N9932)
=C9933-B9933	=IF(M9933<0, 1.17,-1.17)	=M9933*(G9933-E9933+N9933)
=C9934-B9934	=IF(M9934<0, 1.17,-1.17)	=M9934*(G9934-E9934+N9934)
=C9935-B9935	=IF(M9935<0, 1.17,-1.17)	=M9935*(G9935-E9935+N9935)
=C9936-B9936	=IF(M9936<0, 1.17,-1.17)	=M9936*(G9936-E9936+N9936)
=C9937-B9937	=IF(M9937<0, 1.17,-1.17)	=M9937*(G9937-E9937+N9937)
=C9938-B9938	=IF(M9938<0, 1.17,-1.17)	=M9938*(G9938-E9938+N9938)
=C9939-B9939	=IF(M9939<0, 1.17,-1.17)	=M9939*(G9939-E9939+N9939)
=C9940-B9940	=IF(M9940<0, 1.17,-1.17)	=M9940*(G9940-E9940+N9940)
=C9941-B9941	=IF(M9941<0, 1.17,-1.17)	=M9941*(G9941-E9941+N9941)
=C9942-B9942	=IF(M9942<0, 1.17,-1.17)	=M9942*(G9942-E9942+N9942)
=C9943-B9943	=IF(M9943<0, 1.17,-1.17)	=M9943*(G9943-E9943+N9943)
=C9944-B9944	=IF(M9944<0, 1.17,-1.17)	=M9944*(G9944-E9944+N9944)
=C9945-B9945	=IF(M9945<0, 1.17,-1.17)	=M9945*(G9945-E9945+N9945)
=C9946-B9946	=IF(M9946<0, 1.17,-1.17)	=M9946*(G9946-E9946+N9946)
=C9947-B9947	=IF(M9947<0, 1.17,-1.17)	=M9947*(G9947-E9947+N9947)
=C9948-B9948	=IF(M9948<0, 1.17,-1.17)	=M9948*(G9948-E9948+N9948)
=C9949-B9949	=IF(M9949<0, 1.17,-1.17)	=M9949*(G9949-E9949+N9949)
=C9950-B9950	=IF(M9950<0, 1.17,-1.17)	=M9950*(G9950-E9950+N9950)
=C9951-B9951	=IF(M9951<0, 1.17,-1.17)	=M9951*(G9951-E9951+N9951)
=C9952-B9952	=IF(M9952<0, 1.17,-1.17)	=M9952*(G9952-E9952+N9952)
=C9953-B9953	=IF(M9953<0, 1.17,-1.17)	=M9953*(G9953-E9953+N9953)
=C9954-B9954	=IF(M9954<0, 1.17,-1.17)	=M9954*(G9954-E9954+N9954)
=C9955-B9955	=IF(M9955<0, 1.17,-1.17)	=M9955*(G9955-E9955+N9955)
=C9956-B9956	=IF(M9956<0, 1.17,-1.17)	=M9956*(G9956-E9956+N9956)
=C9957-B9957	=IF(M9957<0, 1.17,-1.17)	=M9957*(G9957-E9957+N9957)
=C9958-B9958	=IF(M9958<0, 1.17,-1.17)	=M9958*(G9958-E9958+N9958)
=C9959-B9959	=IF(M9959<0, 1.17,-1.17)	=M9959*(G9959-E9959+N9959)
=C9960-B9960	=IF(M9960<0, 1.17,-1.17)	=M9960*(G9960-E9960+N9960)

=C9961-B9961	=IF(M9961<0, 1.17,-1.17)	=M9961*(G9961-E9961+N9961)
=C9962-B9962	=IF(M9962<0, 1.17,-1.17)	=M9962*(G9962-E9962+N9962)
=C9963-B9963	=IF(M9963<0, 1.17,-1.17)	=M9963*(G9963-E9963+N9963)
=C9964-B9964	=IF(M9964<0, 1.17,-1.17)	=M9964*(G9964-E9964+N9964)
=C9965-B9965	=IF(M9965<0, 1.17,-1.17)	=M9965*(G9965-E9965+N9965)
=C9966-B9966	=IF(M9966<0, 1.17,-1.17)	=M9966*(G9966-E9966+N9966)
=C9967-B9967	=IF(M9967<0, 1.17,-1.17)	=M9967*(G9967-E9967+N9967)
=C9968-B9968	=IF(M9968<0, 1.17,-1.17)	=M9968*(G9968-E9968+N9968)
=C9969-B9969	=IF(M9969<0, 1.17,-1.17)	=M9969*(G9969-E9969+N9969)
=C9970-B9970	=IF(M9970<0, 1.17,-1.17)	=M9970*(G9970-E9970+N9970)
=C9971-B9971	=IF(M9971<0, 1.17,-1.17)	=M9971*(G9971-E9971+N9971)
=C9972-B9972	=IF(M9972<0, 1.17,-1.17)	=M9972*(G9972-E9972+N9972)
=C9973-B9973	=IF(M9973<0, 1.17,-1.17)	=M9973*(G9973-E9973+N9973)
=C9974-B9974	=IF(M9974<0, 1.17,-1.17)	=M9974*(G9974-E9974+N9974)
=C9975-B9975	=IF(M9975<0, 1.17,-1.17)	=M9975*(G9975-E9975+N9975)
=C9976-B9976	=IF(M9976<0, 1.17,-1.17)	=M9976*(G9976-E9976+N9976)
=C9977-B9977	=IF(M9977<0, 1.17,-1.17)	=M9977*(G9977-E9977+N9977)
=C9978-B9978	=IF(M9978<0, 1.17,-1.17)	=M9978*(G9978-E9978+N9978)
=C9979-B9979	=IF(M9979<0, 1.17,-1.17)	=M9979*(G9979-E9979+N9979)
=C9980-B9980	=IF(M9980<0, 1.17,-1.17)	=M9980*(G9980-E9980+N9980)
=C9981-B9981	=IF(M9981<0, 1.17,-1.17)	=M9981*(G9981-E9981+N9981)
=C9982-B9982	=IF(M9982<0, 1.17,-1.17)	=M9982*(G9982-E9982+N9982)
=C9983-B9983	=IF(M9983<0, 1.17,-1.17)	=M9983*(G9983-E9983+N9983)
=C9984-B9984	=IF(M9984<0, 1.17,-1.17)	=M9984*(G9984-E9984+N9984)
=C9985-B9985	=IF(M9985<0, 1.17,-1.17)	=M9985*(G9985-E9985+N9985)
=C9986-B9986	=IF(M9986<0, 1.17,-1.17)	=M9986*(G9986-E9986+N9986)
=C9987-B9987	=IF(M9987<0, 1.17,-1.17)	=M9987*(G9987-E9987+N9987)
=C9988-B9988	=IF(M9988<0, 1.17,-1.17)	=M9988*(G9988-E9988+N9988)
=C9989-B9989	=IF(M9989<0, 1.17,-1.17)	=M9989*(G9989-E9989+N9989)
=C9990-B9990	=IF(M9990<0, 1.17,-1.17)	=M9990*(G9990-E9990+N9990)
=C9991-B9991	=IF(M9991<0, 1.17,-1.17)	=M9991*(G9991-E9991+N9991)
=C9992-B9992	=IF(M9992<0, 1.17,-1.17)	=M9992*(G9992-E9992+N9992)
=C9993-B9993	=IF(M9993<0, 1.17,-1.17)	=M9993*(G9993-E9993+N9993)
=C9994-B9994	=IF(M9994<0, 1.17,-1.17)	=M9994*(G9994-E9994+N9994)
=C9995-B9995	=IF(M9995<0, 1.17,-1.17)	=M9995*(G9995-E9995+N9995)
=C9996-B9996	=IF(M9996<0, 1.17,-1.17)	=M9996*(G9996-E9996+N9996)
=C9997-B9997	=IF(M9997<0, 1.17,-1.17)	=M9997*(G9997-E9997+N9997)
=C9998-B9998	=IF(M9998<0, 1.17,-1.17)	=M9998*(G9998-E9998+N9998)
=C9999-B9999	=IF(M9999<0, 1.17,-1.17)	=M9999*(G9999-E9999+N9999)
=C10000-B10000	=IF(M10000<0, 1.17,-1.17)	=M10000*(G10000-E10000+N10000)
=C10001-B10001	=IF(M10001<0, 1.17,-1.17)	=M10001*(G10001-E10001+N10001)
=C10002-B10002	=IF(M10002<0, 1.17,-1.17)	=M10002*(G10002-E10002+N10002)
=C10003-B10003	=IF(M10003<0, 1.17,-1.17)	=M10003*(G10003-E10003+N10003)
=C10004-B10004	=IF(M10004<0, 1.17,-1.17)	=M10004*(G10004-E10004+N10004)
=C10005-B10005	=IF(M10005<0, 1.17,-1.17)	=M10005*(G10005-E10005+N10005)
=C10006-B10006	=IF(M10006<0, 1.17,-1.17)	=M10006*(G10006-E10006+N10006)
=C10007-B10007	=IF(M10007<0, 1.17,-1.17)	=M10007*(G10007-E10007+N10007)

=C10008-B10008	=IF(M10008<0, 1.17,-1.17)	=M10008*(G10008-E10008+N10008)
=C10009-B10009	=IF(M10009<0, 1.17,-1.17)	=M10009*(G10009-E10009+N10009)
=C10010-B10010	=IF(M10010<0, 1.17,-1.17)	=M10010*(G10010-E10010+N10010)
=C10011-B10011	=IF(M10011<0, 1.17,-1.17)	=M10011*(G10011-E10011+N10011)
=C10012-B10012	=IF(M10012<0, 1.17,-1.17)	=M10012*(G10012-E10012+N10012)
=C10013-B10013	=IF(M10013<0, 1.17,-1.17)	=M10013*(G10013-E10013+N10013)
=C10014-B10014	=IF(M10014<0, 1.17,-1.17)	=M10014*(G10014-E10014+N10014)
=C10015-B10015	=IF(M10015<0, 1.17,-1.17)	=M10015*(G10015-E10015+N10015)
=C10016-B10016	=IF(M10016<0, 1.17,-1.17)	=M10016*(G10016-E10016+N10016)
=C10017-B10017	=IF(M10017<0, 1.17,-1.17)	=M10017*(G10017-E10017+N10017)
=C10018-B10018	=IF(M10018<0, 1.17,-1.17)	=M10018*(G10018-E10018+N10018)
=C10019-B10019	=IF(M10019<0, 1.17,-1.17)	=M10019*(G10019-E10019+N10019)
=C10020-B10020	=IF(M10020<0, 1.17,-1.17)	=M10020*(G10020-E10020+N10020)
=C10021-B10021	=IF(M10021<0, 1.17,-1.17)	=M10021*(G10021-E10021+N10021)
=C10022-B10022	=IF(M10022<0, 1.17,-1.17)	=M10022*(G10022-E10022+N10022)
=C10023-B10023	=IF(M10023<0, 1.17,-1.17)	=M10023*(G10023-E10023+N10023)
=C10024-B10024	=IF(M10024<0, 1.17,-1.17)	=M10024*(G10024-E10024+N10024)
=C10025-B10025	=IF(M10025<0, 1.17,-1.17)	=M10025*(G10025-E10025+N10025)
=C10026-B10026	=IF(M10026<0, 1.17,-1.17)	=M10026*(G10026-E10026+N10026)
=C10027-B10027	=IF(M10027<0, 1.17,-1.17)	=M10027*(G10027-E10027+N10027)
=C10028-B10028	=IF(M10028<0, 1.17,-1.17)	=M10028*(G10028-E10028+N10028)
=C10029-B10029	=IF(M10029<0, 1.17,-1.17)	=M10029*(G10029-E10029+N10029)
=C10030-B10030	=IF(M10030<0, 1.17,-1.17)	=M10030*(G10030-E10030+N10030)
=C10031-B10031	=IF(M10031<0, 1.17,-1.17)	=M10031*(G10031-E10031+N10031)
=C10032-B10032	=IF(M10032<0, 1.17,-1.17)	=M10032*(G10032-E10032+N10032)
=C10033-B10033	=IF(M10033<0, 1.17,-1.17)	=M10033*(G10033-E10033+N10033)
=C10034-B10034	=IF(M10034<0, 1.17,-1.17)	=M10034*(G10034-E10034+N10034)
=C10035-B10035	=IF(M10035<0, 1.17,-1.17)	=M10035*(G10035-E10035+N10035)
=C10036-B10036	=IF(M10036<0, 1.17,-1.17)	=M10036*(G10036-E10036+N10036)
=C10037-B10037	=IF(M10037<0, 1.17,-1.17)	=M10037*(G10037-E10037+N10037)
=C10038-B10038	=IF(M10038<0, 1.17,-1.17)	=M10038*(G10038-E10038+N10038)
=C10039-B10039	=IF(M10039<0, 1.17,-1.17)	=M10039*(G10039-E10039+N10039)
=C10040-B10040	=IF(M10040<0, 1.17,-1.17)	=M10040*(G10040-E10040+N10040)
=C10041-B10041	=IF(M10041<0, 1.17,-1.17)	=M10041*(G10041-E10041+N10041)
=C10042-B10042	=IF(M10042<0, 1.17,-1.17)	=M10042*(G10042-E10042+N10042)
=C10043-B10043	=IF(M10043<0, 1.17,-1.17)	=M10043*(G10043-E10043+N10043)
=C10044-B10044	=IF(M10044<0, 1.17,-1.17)	=M10044*(G10044-E10044+N10044)
=C10045-B10045	=IF(M10045<0, 1.17,-1.17)	=M10045*(G10045-E10045+N10045)
=C10046-B10046	=IF(M10046<0, 1.17,-1.17)	=M10046*(G10046-E10046+N10046)
=C10047-B10047	=IF(M10047<0, 1.17,-1.17)	=M10047*(G10047-E10047+N10047)
=C10048-B10048	=IF(M10048<0, 1.17,-1.17)	=M10048*(G10048-E10048+N10048)
=C10049-B10049	=IF(M10049<0, 1.17,-1.17)	=M10049*(G10049-E10049+N10049)
=C10050-B10050	=IF(M10050<0, 1.17,-1.17)	=M10050*(G10050-E10050+N10050)
=C10051-B10051	=IF(M10051<0, 1.17,-1.17)	=M10051*(G10051-E10051+N10051)
=C10052-B10052	=IF(M10052<0, 1.17,-1.17)	=M10052*(G10052-E10052+N10052)
=C10053-B10053	=IF(M10053<0, 1.17,-1.17)	=M10053*(G10053-E10053+N10053)
=C10054-B10054	=IF(M10054<0, 1.17,-1.17)	=M10054*(G10054-E10054+N10054)

=C10055-B10055	=IF(M10055<0, 1.17,-1.17)	=M10055*(G10055-E10055+N10055)
=C10056-B10056	=IF(M10056<0, 1.17,-1.17)	=M10056*(G10056-E10056+N10056)
=C10057-B10057	=IF(M10057<0, 1.17,-1.17)	=M10057*(G10057-E10057+N10057)
=C10058-B10058	=IF(M10058<0, 1.17,-1.17)	=M10058*(G10058-E10058+N10058)
=C10059-B10059	=IF(M10059<0, 1.17,-1.17)	=M10059*(G10059-E10059+N10059)
=C10060-B10060	=IF(M10060<0, 1.17,-1.17)	=M10060*(G10060-E10060+N10060)
=C10061-B10061	=IF(M10061<0, 1.17,-1.17)	=M10061*(G10061-E10061+N10061)
=C10062-B10062	=IF(M10062<0, 1.17,-1.17)	=M10062*(G10062-E10062+N10062)
=C10063-B10063	=IF(M10063<0, 1.17,-1.17)	=M10063*(G10063-E10063+N10063)
=C10064-B10064	=IF(M10064<0, 1.17,-1.17)	=M10064*(G10064-E10064+N10064)
=C10065-B10065	=IF(M10065<0, 1.17,-1.17)	=M10065*(G10065-E10065+N10065)
=C10066-B10066	=IF(M10066<0, 1.17,-1.17)	=M10066*(G10066-E10066+N10066)
=C10067-B10067	=IF(M10067<0, 1.17,-1.17)	=M10067*(G10067-E10067+N10067)
=C10068-B10068	=IF(M10068<0, 1.17,-1.17)	=M10068*(G10068-E10068+N10068)
=C10069-B10069	=IF(M10069<0, 1.17,-1.17)	=M10069*(G10069-E10069+N10069)
=C10070-B10070	=IF(M10070<0, 1.17,-1.17)	=M10070*(G10070-E10070+N10070)
=C10071-B10071	=IF(M10071<0, 1.17,-1.17)	=M10071*(G10071-E10071+N10071)
=C10072-B10072	=IF(M10072<0, 1.17,-1.17)	=M10072*(G10072-E10072+N10072)
=C10073-B10073	=IF(M10073<0, 1.17,-1.17)	=M10073*(G10073-E10073+N10073)
=C10074-B10074	=IF(M10074<0, 1.17,-1.17)	=M10074*(G10074-E10074+N10074)
=C10075-B10075	=IF(M10075<0, 1.17,-1.17)	=M10075*(G10075-E10075+N10075)
=C10076-B10076	=IF(M10076<0, 1.17,-1.17)	=M10076*(G10076-E10076+N10076)
=C10077-B10077	=IF(M10077<0, 1.17,-1.17)	=M10077*(G10077-E10077+N10077)
=C10078-B10078	=IF(M10078<0, 1.17,-1.17)	=M10078*(G10078-E10078+N10078)
=C10079-B10079	=IF(M10079<0, 1.17,-1.17)	=M10079*(G10079-E10079+N10079)
=C10080-B10080	=IF(M10080<0, 1.17,-1.17)	=M10080*(G10080-E10080+N10080)
=C10081-B10081	=IF(M10081<0, 1.17,-1.17)	=M10081*(G10081-E10081+N10081)
=C10082-B10082	=IF(M10082<0, 1.17,-1.17)	=M10082*(G10082-E10082+N10082)
=C10083-B10083	=IF(M10083<0, 1.17,-1.17)	=M10083*(G10083-E10083+N10083)
=C10084-B10084	=IF(M10084<0, 1.17,-1.17)	=M10084*(G10084-E10084+N10084)
=C10085-B10085	=IF(M10085<0, 1.17,-1.17)	=M10085*(G10085-E10085+N10085)
=C10086-B10086	=IF(M10086<0, 1.17,-1.17)	=M10086*(G10086-E10086+N10086)
=C10087-B10087	=IF(M10087<0, 1.17,-1.17)	=M10087*(G10087-E10087+N10087)
=C10088-B10088	=IF(M10088<0, 1.17,-1.17)	=M10088*(G10088-E10088+N10088)
=C10089-B10089	=IF(M10089<0, 1.17,-1.17)	=M10089*(G10089-E10089+N10089)
=C10090-B10090	=IF(M10090<0, 1.17,-1.17)	=M10090*(G10090-E10090+N10090)
=C10091-B10091	=IF(M10091<0, 1.17,-1.17)	=M10091*(G10091-E10091+N10091)
=C10092-B10092	=IF(M10092<0, 1.17,-1.17)	=M10092*(G10092-E10092+N10092)
=C10093-B10093	=IF(M10093<0, 1.17,-1.17)	=M10093*(G10093-E10093+N10093)
=C10094-B10094	=IF(M10094<0, 1.17,-1.17)	=M10094*(G10094-E10094+N10094)
=C10095-B10095	=IF(M10095<0, 1.17,-1.17)	=M10095*(G10095-E10095+N10095)
=C10096-B10096	=IF(M10096<0, 1.17,-1.17)	=M10096*(G10096-E10096+N10096)
=C10097-B10097	=IF(M10097<0, 1.17,-1.17)	=M10097*(G10097-E10097+N10097)
=C10098-B10098	=IF(M10098<0, 1.17,-1.17)	=M10098*(G10098-E10098+N10098)
=C10099-B10099	=IF(M10099<0, 1.17,-1.17)	=M10099*(G10099-E10099+N10099)
=C10100-B10100	=IF(M10100<0, 1.17,-1.17)	=M10100*(G10100-E10100+N10100)
=C10101-B10101	=IF(M10101<0, 1.17,-1.17)	=M10101*(G10101-E10101+N10101)

=C10102-B10102	=IF(M10102<0, 1.17,-1.17)	=M10102*(G10102-E10102+N10102)
=C10103-B10103	=IF(M10103<0, 1.17,-1.17)	=M10103*(G10103-E10103+N10103)
=C10104-B10104	=IF(M10104<0, 1.17,-1.17)	=M10104*(G10104-E10104+N10104)
=C10105-B10105	=IF(M10105<0, 1.17,-1.17)	=M10105*(G10105-E10105+N10105)
=C10106-B10106	=IF(M10106<0, 1.17,-1.17)	=M10106*(G10106-E10106+N10106)
=C10107-B10107	=IF(M10107<0, 1.17,-1.17)	=M10107*(G10107-E10107+N10107)
=C10108-B10108	=IF(M10108<0, 1.17,-1.17)	=M10108*(G10108-E10108+N10108)
=C10109-B10109	=IF(M10109<0, 1.17,-1.17)	=M10109*(G10109-E10109+N10109)
=C10110-B10110	=IF(M10110<0, 1.17,-1.17)	=M10110*(G10110-E10110+N10110)
=C10111-B10111	=IF(M10111<0, 1.17,-1.17)	=M10111*(G10111-E10111+N10111)
=C10112-B10112	=IF(M10112<0, 1.17,-1.17)	=M10112*(G10112-E10112+N10112)
=C10113-B10113	=IF(M10113<0, 1.17,-1.17)	=M10113*(G10113-E10113+N10113)
=C10114-B10114	=IF(M10114<0, 1.17,-1.17)	=M10114*(G10114-E10114+N10114)
=C10115-B10115	=IF(M10115<0, 1.17,-1.17)	=M10115*(G10115-E10115+N10115)
=C10116-B10116	=IF(M10116<0, 1.17,-1.17)	=M10116*(G10116-E10116+N10116)
=C10117-B10117	=IF(M10117<0, 1.17,-1.17)	=M10117*(G10117-E10117+N10117)
=C10118-B10118	=IF(M10118<0, 1.17,-1.17)	=M10118*(G10118-E10118+N10118)
=C10119-B10119	=IF(M10119<0, 1.17,-1.17)	=M10119*(G10119-E10119+N10119)
=C10120-B10120	=IF(M10120<0, 1.17,-1.17)	=M10120*(G10120-E10120+N10120)
=C10121-B10121	=IF(M10121<0, 1.17,-1.17)	=M10121*(G10121-E10121+N10121)
=C10122-B10122	=IF(M10122<0, 1.17,-1.17)	=M10122*(G10122-E10122+N10122)
=C10123-B10123	=IF(M10123<0, 1.17,-1.17)	=M10123*(G10123-E10123+N10123)
=C10124-B10124	=IF(M10124<0, 1.17,-1.17)	=M10124*(G10124-E10124+N10124)
=C10125-B10125	=IF(M10125<0, 1.17,-1.17)	=M10125*(G10125-E10125+N10125)
=C10126-B10126	=IF(M10126<0, 1.17,-1.17)	=M10126*(G10126-E10126+N10126)
=C10127-B10127	=IF(M10127<0, 1.17,-1.17)	=M10127*(G10127-E10127+N10127)
=C10128-B10128	=IF(M10128<0, 1.17,-1.17)	=M10128*(G10128-E10128+N10128)
=C10129-B10129	=IF(M10129<0, 1.17,-1.17)	=M10129*(G10129-E10129+N10129)
=C10130-B10130	=IF(M10130<0, 1.17,-1.17)	=M10130*(G10130-E10130+N10130)
=C10131-B10131	=IF(M10131<0, 1.17,-1.17)	=M10131*(G10131-E10131+N10131)
=C10132-B10132	=IF(M10132<0, 1.17,-1.17)	=M10132*(G10132-E10132+N10132)
=C10133-B10133	=IF(M10133<0, 1.17,-1.17)	=M10133*(G10133-E10133+N10133)
=C10134-B10134	=IF(M10134<0, 1.17,-1.17)	=M10134*(G10134-E10134+N10134)
=C10135-B10135	=IF(M10135<0, 1.17,-1.17)	=M10135*(G10135-E10135+N10135)
=C10136-B10136	=IF(M10136<0, 1.17,-1.17)	=M10136*(G10136-E10136+N10136)
=C10137-B10137	=IF(M10137<0, 1.17,-1.17)	=M10137*(G10137-E10137+N10137)
=C10138-B10138	=IF(M10138<0, 1.17,-1.17)	=M10138*(G10138-E10138+N10138)
=C10139-B10139	=IF(M10139<0, 1.17,-1.17)	=M10139*(G10139-E10139+N10139)
=C10140-B10140	=IF(M10140<0, 1.17,-1.17)	=M10140*(G10140-E10140+N10140)
=C10141-B10141	=IF(M10141<0, 1.17,-1.17)	=M10141*(G10141-E10141+N10141)
=C10142-B10142	=IF(M10142<0, 1.17,-1.17)	=M10142*(G10142-E10142+N10142)
=C10143-B10143	=IF(M10143<0, 1.17,-1.17)	=M10143*(G10143-E10143+N10143)
=C10144-B10144	=IF(M10144<0, 1.17,-1.17)	=M10144*(G10144-E10144+N10144)
=C10145-B10145	=IF(M10145<0, 1.17,-1.17)	=M10145*(G10145-E10145+N10145)
=C10146-B10146	=IF(M10146<0, 1.17,-1.17)	=M10146*(G10146-E10146+N10146)
=C10147-B10147	=IF(M10147<0, 1.17,-1.17)	=M10147*(G10147-E10147+N10147)
=C10148-B10148	=IF(M10148<0, 1.17,-1.17)	=M10148*(G10148-E10148+N10148)

=C10149-B10149	=IF(M10149<0, 1.17,-1.17)	=M10149*(G10149-E10149+N10149)
=C10150-B10150	=IF(M10150<0, 1.17,-1.17)	=M10150*(G10150-E10150+N10150)
=C10151-B10151	=IF(M10151<0, 1.17,-1.17)	=M10151*(G10151-E10151+N10151)
=C10152-B10152	=IF(M10152<0, 1.17,-1.17)	=M10152*(G10152-E10152+N10152)
=C10153-B10153	=IF(M10153<0, 1.17,-1.17)	=M10153*(G10153-E10153+N10153)
=C10154-B10154	=IF(M10154<0, 1.17,-1.17)	=M10154*(G10154-E10154+N10154)
=C10155-B10155	=IF(M10155<0, 1.17,-1.17)	=M10155*(G10155-E10155+N10155)
=C10156-B10156	=IF(M10156<0, 1.17,-1.17)	=M10156*(G10156-E10156+N10156)
=C10157-B10157	=IF(M10157<0, 1.17,-1.17)	=M10157*(G10157-E10157+N10157)
=C10158-B10158	=IF(M10158<0, 1.17,-1.17)	=M10158*(G10158-E10158+N10158)
=C10159-B10159	=IF(M10159<0, 1.17,-1.17)	=M10159*(G10159-E10159+N10159)
=C10160-B10160	=IF(M10160<0, 1.17,-1.17)	=M10160*(G10160-E10160+N10160)
=C10161-B10161	=IF(M10161<0, 1.17,-1.17)	=M10161*(G10161-E10161+N10161)
=C10162-B10162	=IF(M10162<0, 1.17,-1.17)	=M10162*(G10162-E10162+N10162)
=C10163-B10163	=IF(M10163<0, 1.17,-1.17)	=M10163*(G10163-E10163+N10163)
=C10164-B10164	=IF(M10164<0, 1.17,-1.17)	=M10164*(G10164-E10164+N10164)
=C10165-B10165	=IF(M10165<0, 1.17,-1.17)	=M10165*(G10165-E10165+N10165)
=C10166-B10166	=IF(M10166<0, 1.17,-1.17)	=M10166*(G10166-E10166+N10166)
=C10167-B10167	=IF(M10167<0, 1.17,-1.17)	=M10167*(G10167-E10167+N10167)
=C10168-B10168	=IF(M10168<0, 1.17,-1.17)	=M10168*(G10168-E10168+N10168)
=C10169-B10169	=IF(M10169<0, 1.17,-1.17)	=M10169*(G10169-E10169+N10169)
=C10170-B10170	=IF(M10170<0, 1.17,-1.17)	=M10170*(G10170-E10170+N10170)
=C10171-B10171	=IF(M10171<0, 1.17,-1.17)	=M10171*(G10171-E10171+N10171)
=C10172-B10172	=IF(M10172<0, 1.17,-1.17)	=M10172*(G10172-E10172+N10172)
=C10173-B10173	=IF(M10173<0, 1.17,-1.17)	=M10173*(G10173-E10173+N10173)
=C10174-B10174	=IF(M10174<0, 1.17,-1.17)	=M10174*(G10174-E10174+N10174)
=C10175-B10175	=IF(M10175<0, 1.17,-1.17)	=M10175*(G10175-E10175+N10175)
=C10176-B10176	=IF(M10176<0, 1.17,-1.17)	=M10176*(G10176-E10176+N10176)
=C10177-B10177	=IF(M10177<0, 1.17,-1.17)	=M10177*(G10177-E10177+N10177)
=C10178-B10178	=IF(M10178<0, 1.17,-1.17)	=M10178*(G10178-E10178+N10178)
=C10179-B10179	=IF(M10179<0, 1.17,-1.17)	=M10179*(G10179-E10179+N10179)
=C10180-B10180	=IF(M10180<0, 1.17,-1.17)	=M10180*(G10180-E10180+N10180)
=C10181-B10181	=IF(M10181<0, 1.17,-1.17)	=M10181*(G10181-E10181+N10181)
=C10182-B10182	=IF(M10182<0, 1.17,-1.17)	=M10182*(G10182-E10182+N10182)
=C10183-B10183	=IF(M10183<0, 1.17,-1.17)	=M10183*(G10183-E10183+N10183)
=C10184-B10184	=IF(M10184<0, 1.17,-1.17)	=M10184*(G10184-E10184+N10184)
=C10185-B10185	=IF(M10185<0, 1.17,-1.17)	=M10185*(G10185-E10185+N10185)
=C10186-B10186	=IF(M10186<0, 1.17,-1.17)	=M10186*(G10186-E10186+N10186)
=C10187-B10187	=IF(M10187<0, 1.17,-1.17)	=M10187*(G10187-E10187+N10187)
=C10188-B10188	=IF(M10188<0, 1.17,-1.17)	=M10188*(G10188-E10188+N10188)
=C10189-B10189	=IF(M10189<0, 1.17,-1.17)	=M10189*(G10189-E10189+N10189)
=C10190-B10190	=IF(M10190<0, 1.17,-1.17)	=M10190*(G10190-E10190+N10190)
=C10191-B10191	=IF(M10191<0, 1.17,-1.17)	=M10191*(G10191-E10191+N10191)
=C10192-B10192	=IF(M10192<0, 1.17,-1.17)	=M10192*(G10192-E10192+N10192)
=C10193-B10193	=IF(M10193<0, 1.17,-1.17)	=M10193*(G10193-E10193+N10193)
=C10194-B10194	=IF(M10194<0, 1.17,-1.17)	=M10194*(G10194-E10194+N10194)
=C10195-B10195	=IF(M10195<0, 1.17,-1.17)	=M10195*(G10195-E10195+N10195)

=C10196-B10196	=IF(M10196<0, 1.17,-1.17)	=M10196*(G10196-E10196+N10196)
=C10197-B10197	=IF(M10197<0, 1.17,-1.17)	=M10197*(G10197-E10197+N10197)
=C10198-B10198	=IF(M10198<0, 1.17,-1.17)	=M10198*(G10198-E10198+N10198)
=C10199-B10199	=IF(M10199<0, 1.17,-1.17)	=M10199*(G10199-E10199+N10199)
=C10200-B10200	=IF(M10200<0, 1.17,-1.17)	=M10200*(G10200-E10200+N10200)
=C10201-B10201	=IF(M10201<0, 1.17,-1.17)	=M10201*(G10201-E10201+N10201)
=C10202-B10202	=IF(M10202<0, 1.17,-1.17)	=M10202*(G10202-E10202+N10202)
=C10203-B10203	=IF(M10203<0, 1.17,-1.17)	=M10203*(G10203-E10203+N10203)
=C10204-B10204	=IF(M10204<0, 1.17,-1.17)	=M10204*(G10204-E10204+N10204)
=C10205-B10205	=IF(M10205<0, 1.17,-1.17)	=M10205*(G10205-E10205+N10205)
=C10206-B10206	=IF(M10206<0, 1.17,-1.17)	=M10206*(G10206-E10206+N10206)
=C10207-B10207	=IF(M10207<0, 1.17,-1.17)	=M10207*(G10207-E10207+N10207)
=C10208-B10208	=IF(M10208<0, 1.17,-1.17)	=M10208*(G10208-E10208+N10208)
=C10209-B10209	=IF(M10209<0, 1.17,-1.17)	=M10209*(G10209-E10209+N10209)
=C10210-B10210	=IF(M10210<0, 1.17,-1.17)	=M10210*(G10210-E10210+N10210)
=C10211-B10211	=IF(M10211<0, 1.17,-1.17)	=M10211*(G10211-E10211+N10211)
=C10212-B10212	=IF(M10212<0, 1.17,-1.17)	=M10212*(G10212-E10212+N10212)
=C10213-B10213	=IF(M10213<0, 1.17,-1.17)	=M10213*(G10213-E10213+N10213)
=C10214-B10214	=IF(M10214<0, 1.17,-1.17)	=M10214*(G10214-E10214+N10214)
=C10215-B10215	=IF(M10215<0, 1.17,-1.17)	=M10215*(G10215-E10215+N10215)
=C10216-B10216	=IF(M10216<0, 1.17,-1.17)	=M10216*(G10216-E10216+N10216)
=C10217-B10217	=IF(M10217<0, 1.17,-1.17)	=M10217*(G10217-E10217+N10217)
=C10218-B10218	=IF(M10218<0, 1.17,-1.17)	=M10218*(G10218-E10218+N10218)
=C10219-B10219	=IF(M10219<0, 1.17,-1.17)	=M10219*(G10219-E10219+N10219)
=C10220-B10220	=IF(M10220<0, 1.17,-1.17)	=M10220*(G10220-E10220+N10220)
=C10221-B10221	=IF(M10221<0, 1.17,-1.17)	=M10221*(G10221-E10221+N10221)
=C10222-B10222	=IF(M10222<0, 1.17,-1.17)	=M10222*(G10222-E10222+N10222)
=C10223-B10223	=IF(M10223<0, 1.17,-1.17)	=M10223*(G10223-E10223+N10223)
=C10224-B10224	=IF(M10224<0, 1.17,-1.17)	=M10224*(G10224-E10224+N10224)
=C10225-B10225	=IF(M10225<0, 1.17,-1.17)	=M10225*(G10225-E10225+N10225)
=C10226-B10226	=IF(M10226<0, 1.17,-1.17)	=M10226*(G10226-E10226+N10226)
=C10227-B10227	=IF(M10227<0, 1.17,-1.17)	=M10227*(G10227-E10227+N10227)
=C10228-B10228	=IF(M10228<0, 1.17,-1.17)	=M10228*(G10228-E10228+N10228)
=C10229-B10229	=IF(M10229<0, 1.17,-1.17)	=M10229*(G10229-E10229+N10229)
=C10230-B10230	=IF(M10230<0, 1.17,-1.17)	=M10230*(G10230-E10230+N10230)
=C10231-B10231	=IF(M10231<0, 1.17,-1.17)	=M10231*(G10231-E10231+N10231)
=C10232-B10232	=IF(M10232<0, 1.17,-1.17)	=M10232*(G10232-E10232+N10232)
=C10233-B10233	=IF(M10233<0, 1.17,-1.17)	=M10233*(G10233-E10233+N10233)
=C10234-B10234	=IF(M10234<0, 1.17,-1.17)	=M10234*(G10234-E10234+N10234)
=C10235-B10235	=IF(M10235<0, 1.17,-1.17)	=M10235*(G10235-E10235+N10235)
=C10236-B10236	=IF(M10236<0, 1.17,-1.17)	=M10236*(G10236-E10236+N10236)
=C10237-B10237	=IF(M10237<0, 1.17,-1.17)	=M10237*(G10237-E10237+N10237)
=C10238-B10238	=IF(M10238<0, 1.17,-1.17)	=M10238*(G10238-E10238+N10238)
=C10239-B10239	=IF(M10239<0, 1.17,-1.17)	=M10239*(G10239-E10239+N10239)
=C10240-B10240	=IF(M10240<0, 1.17,-1.17)	=M10240*(G10240-E10240+N10240)
=C10241-B10241	=IF(M10241<0, 1.17,-1.17)	=M10241*(G10241-E10241+N10241)
=C10242-B10242	=IF(M10242<0, 1.17,-1.17)	=M10242*(G10242-E10242+N10242)

=C10243-B10243	=IF(M10243<0, 1.17,-1.17)	=M10243*(G10243-E10243+N10243)
=C10244-B10244	=IF(M10244<0, 1.17,-1.17)	=M10244*(G10244-E10244+N10244)
=C10245-B10245	=IF(M10245<0, 1.17,-1.17)	=M10245*(G10245-E10245+N10245)
=C10246-B10246	=IF(M10246<0, 1.17,-1.17)	=M10246*(G10246-E10246+N10246)
=C10247-B10247	=IF(M10247<0, 1.17,-1.17)	=M10247*(G10247-E10247+N10247)
=C10248-B10248	=IF(M10248<0, 1.17,-1.17)	=M10248*(G10248-E10248+N10248)
=C10249-B10249	=IF(M10249<0, 1.17,-1.17)	=M10249*(G10249-E10249+N10249)
=C10250-B10250	=IF(M10250<0, 1.17,-1.17)	=M10250*(G10250-E10250+N10250)
=C10251-B10251	=IF(M10251<0, 1.17,-1.17)	=M10251*(G10251-E10251+N10251)
=C10252-B10252	=IF(M10252<0, 1.17,-1.17)	=M10252*(G10252-E10252+N10252)
=C10253-B10253	=IF(M10253<0, 1.17,-1.17)	=M10253*(G10253-E10253+N10253)
=C10254-B10254	=IF(M10254<0, 1.17,-1.17)	=M10254*(G10254-E10254+N10254)
=C10255-B10255	=IF(M10255<0, 1.17,-1.17)	=M10255*(G10255-E10255+N10255)
=C10256-B10256	=IF(M10256<0, 1.17,-1.17)	=M10256*(G10256-E10256+N10256)
=C10257-B10257	=IF(M10257<0, 1.17,-1.17)	=M10257*(G10257-E10257+N10257)
=C10258-B10258	=IF(M10258<0, 1.17,-1.17)	=M10258*(G10258-E10258+N10258)
=C10259-B10259	=IF(M10259<0, 1.17,-1.17)	=M10259*(G10259-E10259+N10259)
=C10260-B10260	=IF(M10260<0, 1.17,-1.17)	=M10260*(G10260-E10260+N10260)
=C10261-B10261	=IF(M10261<0, 1.17,-1.17)	=M10261*(G10261-E10261+N10261)
=C10262-B10262	=IF(M10262<0, 1.17,-1.17)	=M10262*(G10262-E10262+N10262)
=C10263-B10263	=IF(M10263<0, 1.17,-1.17)	=M10263*(G10263-E10263+N10263)
=C10264-B10264	=IF(M10264<0, 1.17,-1.17)	=M10264*(G10264-E10264+N10264)
=C10265-B10265	=IF(M10265<0, 1.17,-1.17)	=M10265*(G10265-E10265+N10265)
=C10266-B10266	=IF(M10266<0, 1.17,-1.17)	=M10266*(G10266-E10266+N10266)
=C10267-B10267	=IF(M10267<0, 1.17,-1.17)	=M10267*(G10267-E10267+N10267)
=C10268-B10268	=IF(M10268<0, 1.17,-1.17)	=M10268*(G10268-E10268+N10268)
=C10269-B10269	=IF(M10269<0, 1.17,-1.17)	=M10269*(G10269-E10269+N10269)
=C10270-B10270	=IF(M10270<0, 1.17,-1.17)	=M10270*(G10270-E10270+N10270)
=C10271-B10271	=IF(M10271<0, 1.17,-1.17)	=M10271*(G10271-E10271+N10271)
=C10272-B10272	=IF(M10272<0, 1.17,-1.17)	=M10272*(G10272-E10272+N10272)
=C10273-B10273	=IF(M10273<0, 1.17,-1.17)	=M10273*(G10273-E10273+N10273)
=C10274-B10274	=IF(M10274<0, 1.17,-1.17)	=M10274*(G10274-E10274+N10274)
=C10275-B10275	=IF(M10275<0, 1.17,-1.17)	=M10275*(G10275-E10275+N10275)
=C10276-B10276	=IF(M10276<0, 1.17,-1.17)	=M10276*(G10276-E10276+N10276)
=C10277-B10277	=IF(M10277<0, 1.17,-1.17)	=M10277*(G10277-E10277+N10277)
=C10278-B10278	=IF(M10278<0, 1.17,-1.17)	=M10278*(G10278-E10278+N10278)
=C10279-B10279	=IF(M10279<0, 1.17,-1.17)	=M10279*(G10279-E10279+N10279)
=C10280-B10280	=IF(M10280<0, 1.17,-1.17)	=M10280*(G10280-E10280+N10280)
=C10281-B10281	=IF(M10281<0, 1.17,-1.17)	=M10281*(G10281-E10281+N10281)
=C10282-B10282	=IF(M10282<0, 1.17,-1.17)	=M10282*(G10282-E10282+N10282)
=C10283-B10283	=IF(M10283<0, 1.17,-1.17)	=M10283*(G10283-E10283+N10283)
=C10284-B10284	=IF(M10284<0, 1.17,-1.17)	=M10284*(G10284-E10284+N10284)
=C10285-B10285	=IF(M10285<0, 1.17,-1.17)	=M10285*(G10285-E10285+N10285)
=C10286-B10286	=IF(M10286<0, 1.17,-1.17)	=M10286*(G10286-E10286+N10286)
=C10287-B10287	=IF(M10287<0, 1.17,-1.17)	=M10287*(G10287-E10287+N10287)
=C10288-B10288	=IF(M10288<0, 1.17,-1.17)	=M10288*(G10288-E10288+N10288)
=C10289-B10289	=IF(M10289<0, 1.17,-1.17)	=M10289*(G10289-E10289+N10289)

=C10290-B10290	=IF(M10290<0, 1.17,-1.17)	=M10290*(G10290-E10290+N10290)
=C10291-B10291	=IF(M10291<0, 1.17,-1.17)	=M10291*(G10291-E10291+N10291)
=C10292-B10292	=IF(M10292<0, 1.17,-1.17)	=M10292*(G10292-E10292+N10292)
=C10293-B10293	=IF(M10293<0, 1.17,-1.17)	=M10293*(G10293-E10293+N10293)
=C10294-B10294	=IF(M10294<0, 1.17,-1.17)	=M10294*(G10294-E10294+N10294)
=C10295-B10295	=IF(M10295<0, 1.17,-1.17)	=M10295*(G10295-E10295+N10295)
=C10296-B10296	=IF(M10296<0, 1.17,-1.17)	=M10296*(G10296-E10296+N10296)
=C10297-B10297	=IF(M10297<0, 1.17,-1.17)	=M10297*(G10297-E10297+N10297)
=C10298-B10298	=IF(M10298<0, 1.17,-1.17)	=M10298*(G10298-E10298+N10298)
=C10299-B10299	=IF(M10299<0, 1.17,-1.17)	=M10299*(G10299-E10299+N10299)
=C10300-B10300	=IF(M10300<0, 1.17,-1.17)	=M10300*(G10300-E10300+N10300)
=C10301-B10301	=IF(M10301<0, 1.17,-1.17)	=M10301*(G10301-E10301+N10301)
=C10302-B10302	=IF(M10302<0, 1.17,-1.17)	=M10302*(G10302-E10302+N10302)
=C10303-B10303	=IF(M10303<0, 1.17,-1.17)	=M10303*(G10303-E10303+N10303)
=C10304-B10304	=IF(M10304<0, 1.17,-1.17)	=M10304*(G10304-E10304+N10304)
=C10305-B10305	=IF(M10305<0, 1.17,-1.17)	=M10305*(G10305-E10305+N10305)
=C10306-B10306	=IF(M10306<0, 1.17,-1.17)	=M10306*(G10306-E10306+N10306)
=C10307-B10307	=IF(M10307<0, 1.17,-1.17)	=M10307*(G10307-E10307+N10307)
=C10308-B10308	=IF(M10308<0, 1.17,-1.17)	=M10308*(G10308-E10308+N10308)
=C10309-B10309	=IF(M10309<0, 1.17,-1.17)	=M10309*(G10309-E10309+N10309)
=C10310-B10310	=IF(M10310<0, 1.17,-1.17)	=M10310*(G10310-E10310+N10310)
=C10311-B10311	=IF(M10311<0, 1.17,-1.17)	=M10311*(G10311-E10311+N10311)
=C10312-B10312	=IF(M10312<0, 1.17,-1.17)	=M10312*(G10312-E10312+N10312)
=C10313-B10313	=IF(M10313<0, 1.17,-1.17)	=M10313*(G10313-E10313+N10313)
=C10314-B10314	=IF(M10314<0, 1.17,-1.17)	=M10314*(G10314-E10314+N10314)
=C10315-B10315	=IF(M10315<0, 1.17,-1.17)	=M10315*(G10315-E10315+N10315)
=C10316-B10316	=IF(M10316<0, 1.17,-1.17)	=M10316*(G10316-E10316+N10316)
=C10317-B10317	=IF(M10317<0, 1.17,-1.17)	=M10317*(G10317-E10317+N10317)
=C10318-B10318	=IF(M10318<0, 1.17,-1.17)	=M10318*(G10318-E10318+N10318)
=C10319-B10319	=IF(M10319<0, 1.17,-1.17)	=M10319*(G10319-E10319+N10319)
=C10320-B10320	=IF(M10320<0, 1.17,-1.17)	=M10320*(G10320-E10320+N10320)
=C10321-B10321	=IF(M10321<0, 1.17,-1.17)	=M10321*(G10321-E10321+N10321)
=C10322-B10322	=IF(M10322<0, 1.17,-1.17)	=M10322*(G10322-E10322+N10322)
=C10323-B10323	=IF(M10323<0, 1.17,-1.17)	=M10323*(G10323-E10323+N10323)
=C10324-B10324	=IF(M10324<0, 1.17,-1.17)	=M10324*(G10324-E10324+N10324)
=C10325-B10325	=IF(M10325<0, 1.17,-1.17)	=M10325*(G10325-E10325+N10325)
=C10326-B10326	=IF(M10326<0, 1.17,-1.17)	=M10326*(G10326-E10326+N10326)
=C10327-B10327	=IF(M10327<0, 1.17,-1.17)	=M10327*(G10327-E10327+N10327)
=C10328-B10328	=IF(M10328<0, 1.17,-1.17)	=M10328*(G10328-E10328+N10328)
=C10329-B10329	=IF(M10329<0, 1.17,-1.17)	=M10329*(G10329-E10329+N10329)
=C10330-B10330	=IF(M10330<0, 1.17,-1.17)	=M10330*(G10330-E10330+N10330)
=C10331-B10331	=IF(M10331<0, 1.17,-1.17)	=M10331*(G10331-E10331+N10331)
=C10332-B10332	=IF(M10332<0, 1.17,-1.17)	=M10332*(G10332-E10332+N10332)
=C10333-B10333	=IF(M10333<0, 1.17,-1.17)	=M10333*(G10333-E10333+N10333)
=C10334-B10334	=IF(M10334<0, 1.17,-1.17)	=M10334*(G10334-E10334+N10334)
=C10335-B10335	=IF(M10335<0, 1.17,-1.17)	=M10335*(G10335-E10335+N10335)
=C10336-B10336	=IF(M10336<0, 1.17,-1.17)	=M10336*(G10336-E10336+N10336)

=C10337-B10337	=IF(M10337<0, 1.17,-1.17)	=M10337*(G10337-E10337+N10337)
=C10338-B10338	=IF(M10338<0, 1.17,-1.17)	=M10338*(G10338-E10338+N10338)
=C10339-B10339	=IF(M10339<0, 1.17,-1.17)	=M10339*(G10339-E10339+N10339)
=C10340-B10340	=IF(M10340<0, 1.17,-1.17)	=M10340*(G10340-E10340+N10340)
=C10341-B10341	=IF(M10341<0, 1.17,-1.17)	=M10341*(G10341-E10341+N10341)
=C10342-B10342	=IF(M10342<0, 1.17,-1.17)	=M10342*(G10342-E10342+N10342)
=C10343-B10343	=IF(M10343<0, 1.17,-1.17)	=M10343*(G10343-E10343+N10343)
=C10344-B10344	=IF(M10344<0, 1.17,-1.17)	=M10344*(G10344-E10344+N10344)
=C10345-B10345	=IF(M10345<0, 1.17,-1.17)	=M10345*(G10345-E10345+N10345)
=C10346-B10346	=IF(M10346<0, 1.17,-1.17)	=M10346*(G10346-E10346+N10346)
=C10347-B10347	=IF(M10347<0, 1.17,-1.17)	=M10347*(G10347-E10347+N10347)
=C10348-B10348	=IF(M10348<0, 1.17,-1.17)	=M10348*(G10348-E10348+N10348)
=C10349-B10349	=IF(M10349<0, 1.17,-1.17)	=M10349*(G10349-E10349+N10349)
=C10350-B10350	=IF(M10350<0, 1.17,-1.17)	=M10350*(G10350-E10350+N10350)
=C10351-B10351	=IF(M10351<0, 1.17,-1.17)	=M10351*(G10351-E10351+N10351)
=C10352-B10352	=IF(M10352<0, 1.17,-1.17)	=M10352*(G10352-E10352+N10352)
=C10353-B10353	=IF(M10353<0, 1.17,-1.17)	=M10353*(G10353-E10353+N10353)
=C10354-B10354	=IF(M10354<0, 1.17,-1.17)	=M10354*(G10354-E10354+N10354)
=C10355-B10355	=IF(M10355<0, 1.17,-1.17)	=M10355*(G10355-E10355+N10355)
=C10356-B10356	=IF(M10356<0, 1.17,-1.17)	=M10356*(G10356-E10356+N10356)
=C10357-B10357	=IF(M10357<0, 1.17,-1.17)	=M10357*(G10357-E10357+N10357)
=C10358-B10358	=IF(M10358<0, 1.17,-1.17)	=M10358*(G10358-E10358+N10358)
=C10359-B10359	=IF(M10359<0, 1.17,-1.17)	=M10359*(G10359-E10359+N10359)
=C10360-B10360	=IF(M10360<0, 1.17,-1.17)	=M10360*(G10360-E10360+N10360)
=C10361-B10361	=IF(M10361<0, 1.17,-1.17)	=M10361*(G10361-E10361+N10361)
=C10362-B10362	=IF(M10362<0, 1.17,-1.17)	=M10362*(G10362-E10362+N10362)
=C10363-B10363	=IF(M10363<0, 1.17,-1.17)	=M10363*(G10363-E10363+N10363)
=C10364-B10364	=IF(M10364<0, 1.17,-1.17)	=M10364*(G10364-E10364+N10364)
=C10365-B10365	=IF(M10365<0, 1.17,-1.17)	=M10365*(G10365-E10365+N10365)
=C10366-B10366	=IF(M10366<0, 1.17,-1.17)	=M10366*(G10366-E10366+N10366)
=C10367-B10367	=IF(M10367<0, 1.17,-1.17)	=M10367*(G10367-E10367+N10367)
=C10368-B10368	=IF(M10368<0, 1.17,-1.17)	=M10368*(G10368-E10368+N10368)
=C10369-B10369	=IF(M10369<0, 1.17,-1.17)	=M10369*(G10369-E10369+N10369)
=C10370-B10370	=IF(M10370<0, 1.17,-1.17)	=M10370*(G10370-E10370+N10370)
=C10371-B10371	=IF(M10371<0, 1.17,-1.17)	=M10371*(G10371-E10371+N10371)
=C10372-B10372	=IF(M10372<0, 1.17,-1.17)	=M10372*(G10372-E10372+N10372)
=C10373-B10373	=IF(M10373<0, 1.17,-1.17)	=M10373*(G10373-E10373+N10373)
=C10374-B10374	=IF(M10374<0, 1.17,-1.17)	=M10374*(G10374-E10374+N10374)
=C10375-B10375	=IF(M10375<0, 1.17,-1.17)	=M10375*(G10375-E10375+N10375)
=C10376-B10376	=IF(M10376<0, 1.17,-1.17)	=M10376*(G10376-E10376+N10376)
=C10377-B10377	=IF(M10377<0, 1.17,-1.17)	=M10377*(G10377-E10377+N10377)
=C10378-B10378	=IF(M10378<0, 1.17,-1.17)	=M10378*(G10378-E10378+N10378)
=C10379-B10379	=IF(M10379<0, 1.17,-1.17)	=M10379*(G10379-E10379+N10379)
=C10380-B10380	=IF(M10380<0, 1.17,-1.17)	=M10380*(G10380-E10380+N10380)
=C10381-B10381	=IF(M10381<0, 1.17,-1.17)	=M10381*(G10381-E10381+N10381)
=C10382-B10382	=IF(M10382<0, 1.17,-1.17)	=M10382*(G10382-E10382+N10382)
=C10383-B10383	=IF(M10383<0, 1.17,-1.17)	=M10383*(G10383-E10383+N10383)

=C10384-B10384	=IF(M10384<0, 1.17,-1.17)	=M10384*(G10384-E10384+N10384)
=C10385-B10385	=IF(M10385<0, 1.17,-1.17)	=M10385*(G10385-E10385+N10385)
=C10386-B10386	=IF(M10386<0, 1.17,-1.17)	=M10386*(G10386-E10386+N10386)
=C10387-B10387	=IF(M10387<0, 1.17,-1.17)	=M10387*(G10387-E10387+N10387)
=C10388-B10388	=IF(M10388<0, 1.17,-1.17)	=M10388*(G10388-E10388+N10388)
=C10389-B10389	=IF(M10389<0, 1.17,-1.17)	=M10389*(G10389-E10389+N10389)
=C10390-B10390	=IF(M10390<0, 1.17,-1.17)	=M10390*(G10390-E10390+N10390)
=C10391-B10391	=IF(M10391<0, 1.17,-1.17)	=M10391*(G10391-E10391+N10391)
=C10392-B10392	=IF(M10392<0, 1.17,-1.17)	=M10392*(G10392-E10392+N10392)
=C10393-B10393	=IF(M10393<0, 1.17,-1.17)	=M10393*(G10393-E10393+N10393)
=C10394-B10394	=IF(M10394<0, 1.17,-1.17)	=M10394*(G10394-E10394+N10394)
=C10395-B10395	=IF(M10395<0, 1.17,-1.17)	=M10395*(G10395-E10395+N10395)
=C10396-B10396	=IF(M10396<0, 1.17,-1.17)	=M10396*(G10396-E10396+N10396)
=C10397-B10397	=IF(M10397<0, 1.17,-1.17)	=M10397*(G10397-E10397+N10397)
=C10398-B10398	=IF(M10398<0, 1.17,-1.17)	=M10398*(G10398-E10398+N10398)
=C10399-B10399	=IF(M10399<0, 1.17,-1.17)	=M10399*(G10399-E10399+N10399)
=C10400-B10400	=IF(M10400<0, 1.17,-1.17)	=M10400*(G10400-E10400+N10400)
=C10401-B10401	=IF(M10401<0, 1.17,-1.17)	=M10401*(G10401-E10401+N10401)
=C10402-B10402	=IF(M10402<0, 1.17,-1.17)	=M10402*(G10402-E10402+N10402)
=C10403-B10403	=IF(M10403<0, 1.17,-1.17)	=M10403*(G10403-E10403+N10403)
=C10404-B10404	=IF(M10404<0, 1.17,-1.17)	=M10404*(G10404-E10404+N10404)
=C10405-B10405	=IF(M10405<0, 1.17,-1.17)	=M10405*(G10405-E10405+N10405)
=C10406-B10406	=IF(M10406<0, 1.17,-1.17)	=M10406*(G10406-E10406+N10406)
=C10407-B10407	=IF(M10407<0, 1.17,-1.17)	=M10407*(G10407-E10407+N10407)
=C10408-B10408	=IF(M10408<0, 1.17,-1.17)	=M10408*(G10408-E10408+N10408)
=C10409-B10409	=IF(M10409<0, 1.17,-1.17)	=M10409*(G10409-E10409+N10409)
=C10410-B10410	=IF(M10410<0, 1.17,-1.17)	=M10410*(G10410-E10410+N10410)
=C10411-B10411	=IF(M10411<0, 1.17,-1.17)	=M10411*(G10411-E10411+N10411)
=C10412-B10412	=IF(M10412<0, 1.17,-1.17)	=M10412*(G10412-E10412+N10412)
=C10413-B10413	=IF(M10413<0, 1.17,-1.17)	=M10413*(G10413-E10413+N10413)
=C10414-B10414	=IF(M10414<0, 1.17,-1.17)	=M10414*(G10414-E10414+N10414)
=C10415-B10415	=IF(M10415<0, 1.17,-1.17)	=M10415*(G10415-E10415+N10415)
=C10416-B10416	=IF(M10416<0, 1.17,-1.17)	=M10416*(G10416-E10416+N10416)
=C10417-B10417	=IF(M10417<0, 1.17,-1.17)	=M10417*(G10417-E10417+N10417)
=C10418-B10418	=IF(M10418<0, 1.17,-1.17)	=M10418*(G10418-E10418+N10418)
=C10419-B10419	=IF(M10419<0, 1.17,-1.17)	=M10419*(G10419-E10419+N10419)
=C10420-B10420	=IF(M10420<0, 1.17,-1.17)	=M10420*(G10420-E10420+N10420)
=C10421-B10421	=IF(M10421<0, 1.17,-1.17)	=M10421*(G10421-E10421+N10421)
=C10422-B10422	=IF(M10422<0, 1.17,-1.17)	=M10422*(G10422-E10422+N10422)
=C10423-B10423	=IF(M10423<0, 1.17,-1.17)	=M10423*(G10423-E10423+N10423)
=C10424-B10424	=IF(M10424<0, 1.17,-1.17)	=M10424*(G10424-E10424+N10424)
=C10425-B10425	=IF(M10425<0, 1.17,-1.17)	=M10425*(G10425-E10425+N10425)
=C10426-B10426	=IF(M10426<0, 1.17,-1.17)	=M10426*(G10426-E10426+N10426)
=C10427-B10427	=IF(M10427<0, 1.17,-1.17)	=M10427*(G10427-E10427+N10427)
=C10428-B10428	=IF(M10428<0, 1.17,-1.17)	=M10428*(G10428-E10428+N10428)
=C10429-B10429	=IF(M10429<0, 1.17,-1.17)	=M10429*(G10429-E10429+N10429)
=C10430-B10430	=IF(M10430<0, 1.17,-1.17)	=M10430*(G10430-E10430+N10430)

=C10431-B10431	=IF(M10431<0, 1.17,-1.17)	=M10431*(G10431-E10431+N10431)
=C10432-B10432	=IF(M10432<0, 1.17,-1.17)	=M10432*(G10432-E10432+N10432)
=C10433-B10433	=IF(M10433<0, 1.17,-1.17)	=M10433*(G10433-E10433+N10433)
=C10434-B10434	=IF(M10434<0, 1.17,-1.17)	=M10434*(G10434-E10434+N10434)
=C10435-B10435	=IF(M10435<0, 1.17,-1.17)	=M10435*(G10435-E10435+N10435)
=C10436-B10436	=IF(M10436<0, 1.17,-1.17)	=M10436*(G10436-E10436+N10436)
=C10437-B10437	=IF(M10437<0, 1.17,-1.17)	=M10437*(G10437-E10437+N10437)
=C10438-B10438	=IF(M10438<0, 1.17,-1.17)	=M10438*(G10438-E10438+N10438)
=C10439-B10439	=IF(M10439<0, 1.17,-1.17)	=M10439*(G10439-E10439+N10439)
=C10440-B10440	=IF(M10440<0, 1.17,-1.17)	=M10440*(G10440-E10440+N10440)
=C10441-B10441	=IF(M10441<0, 1.17,-1.17)	=M10441*(G10441-E10441+N10441)
=C10442-B10442	=IF(M10442<0, 1.17,-1.17)	=M10442*(G10442-E10442+N10442)
=C10443-B10443	=IF(M10443<0, 1.17,-1.17)	=M10443*(G10443-E10443+N10443)
=C10444-B10444	=IF(M10444<0, 1.17,-1.17)	=M10444*(G10444-E10444+N10444)
=C10445-B10445	=IF(M10445<0, 1.17,-1.17)	=M10445*(G10445-E10445+N10445)
=C10446-B10446	=IF(M10446<0, 1.17,-1.17)	=M10446*(G10446-E10446+N10446)
=C10447-B10447	=IF(M10447<0, 1.17,-1.17)	=M10447*(G10447-E10447+N10447)
=C10448-B10448	=IF(M10448<0, 1.17,-1.17)	=M10448*(G10448-E10448+N10448)
=C10449-B10449	=IF(M10449<0, 1.17,-1.17)	=M10449*(G10449-E10449+N10449)
=C10450-B10450	=IF(M10450<0, 1.17,-1.17)	=M10450*(G10450-E10450+N10450)
=C10451-B10451	=IF(M10451<0, 1.17,-1.17)	=M10451*(G10451-E10451+N10451)
=C10452-B10452	=IF(M10452<0, 1.17,-1.17)	=M10452*(G10452-E10452+N10452)
=C10453-B10453	=IF(M10453<0, 1.17,-1.17)	=M10453*(G10453-E10453+N10453)
=C10454-B10454	=IF(M10454<0, 1.17,-1.17)	=M10454*(G10454-E10454+N10454)
=C10455-B10455	=IF(M10455<0, 1.17,-1.17)	=M10455*(G10455-E10455+N10455)
=C10456-B10456	=IF(M10456<0, 1.17,-1.17)	=M10456*(G10456-E10456+N10456)
=C10457-B10457	=IF(M10457<0, 1.17,-1.17)	=M10457*(G10457-E10457+N10457)
=C10458-B10458	=IF(M10458<0, 1.17,-1.17)	=M10458*(G10458-E10458+N10458)
=C10459-B10459	=IF(M10459<0, 1.17,-1.17)	=M10459*(G10459-E10459+N10459)
=C10460-B10460	=IF(M10460<0, 1.17,-1.17)	=M10460*(G10460-E10460+N10460)
=C10461-B10461	=IF(M10461<0, 1.17,-1.17)	=M10461*(G10461-E10461+N10461)
=C10462-B10462	=IF(M10462<0, 1.17,-1.17)	=M10462*(G10462-E10462+N10462)
=C10463-B10463	=IF(M10463<0, 1.17,-1.17)	=M10463*(G10463-E10463+N10463)
=C10464-B10464	=IF(M10464<0, 1.17,-1.17)	=M10464*(G10464-E10464+N10464)
=C10465-B10465	=IF(M10465<0, 1.17,-1.17)	=M10465*(G10465-E10465+N10465)
=C10466-B10466	=IF(M10466<0, 1.17,-1.17)	=M10466*(G10466-E10466+N10466)
=C10467-B10467	=IF(M10467<0, 1.17,-1.17)	=M10467*(G10467-E10467+N10467)
=C10468-B10468	=IF(M10468<0, 1.17,-1.17)	=M10468*(G10468-E10468+N10468)
=C10469-B10469	=IF(M10469<0, 1.17,-1.17)	=M10469*(G10469-E10469+N10469)
=C10470-B10470	=IF(M10470<0, 1.17,-1.17)	=M10470*(G10470-E10470+N10470)
=C10471-B10471	=IF(M10471<0, 1.17,-1.17)	=M10471*(G10471-E10471+N10471)
=C10472-B10472	=IF(M10472<0, 1.17,-1.17)	=M10472*(G10472-E10472+N10472)
=C10473-B10473	=IF(M10473<0, 1.17,-1.17)	=M10473*(G10473-E10473+N10473)
=C10474-B10474	=IF(M10474<0, 1.17,-1.17)	=M10474*(G10474-E10474+N10474)
=C10475-B10475	=IF(M10475<0, 1.17,-1.17)	=M10475*(G10475-E10475+N10475)
=C10476-B10476	=IF(M10476<0, 1.17,-1.17)	=M10476*(G10476-E10476+N10476)
=C10477-B10477	=IF(M10477<0, 1.17,-1.17)	=M10477*(G10477-E10477+N10477)

=C10478-B10478	=IF(M10478<0, 1.17,-1.17)	=M10478*(G10478-E10478+N10478)
=C10479-B10479	=IF(M10479<0, 1.17,-1.17)	=M10479*(G10479-E10479+N10479)
=C10480-B10480	=IF(M10480<0, 1.17,-1.17)	=M10480*(G10480-E10480+N10480)
=C10481-B10481	=IF(M10481<0, 1.17,-1.17)	=M10481*(G10481-E10481+N10481)
=C10482-B10482	=IF(M10482<0, 1.17,-1.17)	=M10482*(G10482-E10482+N10482)
=C10483-B10483	=IF(M10483<0, 1.17,-1.17)	=M10483*(G10483-E10483+N10483)
=C10484-B10484	=IF(M10484<0, 1.17,-1.17)	=M10484*(G10484-E10484+N10484)
=C10485-B10485	=IF(M10485<0, 1.17,-1.17)	=M10485*(G10485-E10485+N10485)
=C10486-B10486	=IF(M10486<0, 1.17,-1.17)	=M10486*(G10486-E10486+N10486)
=C10487-B10487	=IF(M10487<0, 1.17,-1.17)	=M10487*(G10487-E10487+N10487)
=C10488-B10488	=IF(M10488<0, 1.17,-1.17)	=M10488*(G10488-E10488+N10488)
=C10489-B10489	=IF(M10489<0, 1.17,-1.17)	=M10489*(G10489-E10489+N10489)
=C10490-B10490	=IF(M10490<0, 1.17,-1.17)	=M10490*(G10490-E10490+N10490)
=C10491-B10491	=IF(M10491<0, 1.17,-1.17)	=M10491*(G10491-E10491+N10491)
=C10492-B10492	=IF(M10492<0, 1.17,-1.17)	=M10492*(G10492-E10492+N10492)
=C10493-B10493	=IF(M10493<0, 1.17,-1.17)	=M10493*(G10493-E10493+N10493)
=C10494-B10494	=IF(M10494<0, 1.17,-1.17)	=M10494*(G10494-E10494+N10494)
=C10495-B10495	=IF(M10495<0, 1.17,-1.17)	=M10495*(G10495-E10495+N10495)
=C10496-B10496	=IF(M10496<0, 1.17,-1.17)	=M10496*(G10496-E10496+N10496)
=C10497-B10497	=IF(M10497<0, 1.17,-1.17)	=M10497*(G10497-E10497+N10497)
=C10498-B10498	=IF(M10498<0, 1.17,-1.17)	=M10498*(G10498-E10498+N10498)
=C10499-B10499	=IF(M10499<0, 1.17,-1.17)	=M10499*(G10499-E10499+N10499)
=C10500-B10500	=IF(M10500<0, 1.17,-1.17)	=M10500*(G10500-E10500+N10500)
=C10501-B10501	=IF(M10501<0, 1.17,-1.17)	=M10501*(G10501-E10501+N10501)
=C10502-B10502	=IF(M10502<0, 1.17,-1.17)	=M10502*(G10502-E10502+N10502)
=C10503-B10503	=IF(M10503<0, 1.17,-1.17)	=M10503*(G10503-E10503+N10503)
=C10504-B10504	=IF(M10504<0, 1.17,-1.17)	=M10504*(G10504-E10504+N10504)
=C10505-B10505	=IF(M10505<0, 1.17,-1.17)	=M10505*(G10505-E10505+N10505)
=C10506-B10506	=IF(M10506<0, 1.17,-1.17)	=M10506*(G10506-E10506+N10506)
=C10507-B10507	=IF(M10507<0, 1.17,-1.17)	=M10507*(G10507-E10507+N10507)
=C10508-B10508	=IF(M10508<0, 1.17,-1.17)	=M10508*(G10508-E10508+N10508)
=C10509-B10509	=IF(M10509<0, 1.17,-1.17)	=M10509*(G10509-E10509+N10509)
=C10510-B10510	=IF(M10510<0, 1.17,-1.17)	=M10510*(G10510-E10510+N10510)
=C10511-B10511	=IF(M10511<0, 1.17,-1.17)	=M10511*(G10511-E10511+N10511)
=C10512-B10512	=IF(M10512<0, 1.17,-1.17)	=M10512*(G10512-E10512+N10512)
=C10513-B10513	=IF(M10513<0, 1.17,-1.17)	=M10513*(G10513-E10513+N10513)
=C10514-B10514	=IF(M10514<0, 1.17,-1.17)	=M10514*(G10514-E10514+N10514)
=C10515-B10515	=IF(M10515<0, 1.17,-1.17)	=M10515*(G10515-E10515+N10515)
=C10516-B10516	=IF(M10516<0, 1.17,-1.17)	=M10516*(G10516-E10516+N10516)
=C10517-B10517	=IF(M10517<0, 1.17,-1.17)	=M10517*(G10517-E10517+N10517)
=C10518-B10518	=IF(M10518<0, 1.17,-1.17)	=M10518*(G10518-E10518+N10518)
=C10519-B10519	=IF(M10519<0, 1.17,-1.17)	=M10519*(G10519-E10519+N10519)
=C10520-B10520	=IF(M10520<0, 1.17,-1.17)	=M10520*(G10520-E10520+N10520)
=C10521-B10521	=IF(M10521<0, 1.17,-1.17)	=M10521*(G10521-E10521+N10521)
=C10522-B10522	=IF(M10522<0, 1.17,-1.17)	=M10522*(G10522-E10522+N10522)
=C10523-B10523	=IF(M10523<0, 1.17,-1.17)	=M10523*(G10523-E10523+N10523)
=C10524-B10524	=IF(M10524<0, 1.17,-1.17)	=M10524*(G10524-E10524+N10524)

=C10525-B10525	=IF(M10525<0, 1.17,-1.17)	=M10525*(G10525-E10525+N10525)
=C10526-B10526	=IF(M10526<0, 1.17,-1.17)	=M10526*(G10526-E10526+N10526)
=C10527-B10527	=IF(M10527<0, 1.17,-1.17)	=M10527*(G10527-E10527+N10527)
=C10528-B10528	=IF(M10528<0, 1.17,-1.17)	=M10528*(G10528-E10528+N10528)
=C10529-B10529	=IF(M10529<0, 1.17,-1.17)	=M10529*(G10529-E10529+N10529)
=C10530-B10530	=IF(M10530<0, 1.17,-1.17)	=M10530*(G10530-E10530+N10530)
=C10531-B10531	=IF(M10531<0, 1.17,-1.17)	=M10531*(G10531-E10531+N10531)
=C10532-B10532	=IF(M10532<0, 1.17,-1.17)	=M10532*(G10532-E10532+N10532)
=C10533-B10533	=IF(M10533<0, 1.17,-1.17)	=M10533*(G10533-E10533+N10533)
=C10534-B10534	=IF(M10534<0, 1.17,-1.17)	=M10534*(G10534-E10534+N10534)
=C10535-B10535	=IF(M10535<0, 1.17,-1.17)	=M10535*(G10535-E10535+N10535)
=C10536-B10536	=IF(M10536<0, 1.17,-1.17)	=M10536*(G10536-E10536+N10536)
=C10537-B10537	=IF(M10537<0, 1.17,-1.17)	=M10537*(G10537-E10537+N10537)
=C10538-B10538	=IF(M10538<0, 1.17,-1.17)	=M10538*(G10538-E10538+N10538)
=C10539-B10539	=IF(M10539<0, 1.17,-1.17)	=M10539*(G10539-E10539+N10539)
=C10540-B10540	=IF(M10540<0, 1.17,-1.17)	=M10540*(G10540-E10540+N10540)
=C10541-B10541	=IF(M10541<0, 1.17,-1.17)	=M10541*(G10541-E10541+N10541)
=C10542-B10542	=IF(M10542<0, 1.17,-1.17)	=M10542*(G10542-E10542+N10542)
=C10543-B10543	=IF(M10543<0, 1.17,-1.17)	=M10543*(G10543-E10543+N10543)
=C10544-B10544	=IF(M10544<0, 1.17,-1.17)	=M10544*(G10544-E10544+N10544)
=C10545-B10545	=IF(M10545<0, 1.17,-1.17)	=M10545*(G10545-E10545+N10545)
=C10546-B10546	=IF(M10546<0, 1.17,-1.17)	=M10546*(G10546-E10546+N10546)
=C10547-B10547	=IF(M10547<0, 1.17,-1.17)	=M10547*(G10547-E10547+N10547)
=C10548-B10548	=IF(M10548<0, 1.17,-1.17)	=M10548*(G10548-E10548+N10548)
=C10549-B10549	=IF(M10549<0, 1.17,-1.17)	=M10549*(G10549-E10549+N10549)
=C10550-B10550	=IF(M10550<0, 1.17,-1.17)	=M10550*(G10550-E10550+N10550)
=C10551-B10551	=IF(M10551<0, 1.17,-1.17)	=M10551*(G10551-E10551+N10551)
=C10552-B10552	=IF(M10552<0, 1.17,-1.17)	=M10552*(G10552-E10552+N10552)
=C10553-B10553	=IF(M10553<0, 1.17,-1.17)	=M10553*(G10553-E10553+N10553)
=C10554-B10554	=IF(M10554<0, 1.17,-1.17)	=M10554*(G10554-E10554+N10554)
=C10555-B10555	=IF(M10555<0, 1.17,-1.17)	=M10555*(G10555-E10555+N10555)
=C10556-B10556	=IF(M10556<0, 1.17,-1.17)	=M10556*(G10556-E10556+N10556)
=C10557-B10557	=IF(M10557<0, 1.17,-1.17)	=M10557*(G10557-E10557+N10557)
=C10558-B10558	=IF(M10558<0, 1.17,-1.17)	=M10558*(G10558-E10558+N10558)
=C10559-B10559	=IF(M10559<0, 1.17,-1.17)	=M10559*(G10559-E10559+N10559)
=C10560-B10560	=IF(M10560<0, 1.17,-1.17)	=M10560*(G10560-E10560+N10560)
=C10561-B10561	=IF(M10561<0, 1.17,-1.17)	=M10561*(G10561-E10561+N10561)
=C10562-B10562	=IF(M10562<0, 1.17,-1.17)	=M10562*(G10562-E10562+N10562)
=C10563-B10563	=IF(M10563<0, 1.17,-1.17)	=M10563*(G10563-E10563+N10563)
=C10564-B10564	=IF(M10564<0, 1.17,-1.17)	=M10564*(G10564-E10564+N10564)
=C10565-B10565	=IF(M10565<0, 1.17,-1.17)	=M10565*(G10565-E10565+N10565)
=C10566-B10566	=IF(M10566<0, 1.17,-1.17)	=M10566*(G10566-E10566+N10566)
=C10567-B10567	=IF(M10567<0, 1.17,-1.17)	=M10567*(G10567-E10567+N10567)
=C10568-B10568	=IF(M10568<0, 1.17,-1.17)	=M10568*(G10568-E10568+N10568)
=C10569-B10569	=IF(M10569<0, 1.17,-1.17)	=M10569*(G10569-E10569+N10569)
=C10570-B10570	=IF(M10570<0, 1.17,-1.17)	=M10570*(G10570-E10570+N10570)
=C10571-B10571	=IF(M10571<0, 1.17,-1.17)	=M10571*(G10571-E10571+N10571)

=C10572-B10572	=IF(M10572<0, 1.17,-1.17)	=M10572*(G10572-E10572+N10572)
=C10573-B10573	=IF(M10573<0, 1.17,-1.17)	=M10573*(G10573-E10573+N10573)
=C10574-B10574	=IF(M10574<0, 1.17,-1.17)	=M10574*(G10574-E10574+N10574)
=C10575-B10575	=IF(M10575<0, 1.17,-1.17)	=M10575*(G10575-E10575+N10575)
=C10576-B10576	=IF(M10576<0, 1.17,-1.17)	=M10576*(G10576-E10576+N10576)
=C10577-B10577	=IF(M10577<0, 1.17,-1.17)	=M10577*(G10577-E10577+N10577)
=C10578-B10578	=IF(M10578<0, 1.17,-1.17)	=M10578*(G10578-E10578+N10578)
=C10579-B10579	=IF(M10579<0, 1.17,-1.17)	=M10579*(G10579-E10579+N10579)
=C10580-B10580	=IF(M10580<0, 1.17,-1.17)	=M10580*(G10580-E10580+N10580)
=C10581-B10581	=IF(M10581<0, 1.17,-1.17)	=M10581*(G10581-E10581+N10581)
=C10582-B10582	=IF(M10582<0, 1.17,-1.17)	=M10582*(G10582-E10582+N10582)
=C10583-B10583	=IF(M10583<0, 1.17,-1.17)	=M10583*(G10583-E10583+N10583)
=C10584-B10584	=IF(M10584<0, 1.17,-1.17)	=M10584*(G10584-E10584+N10584)
=C10585-B10585	=IF(M10585<0, 1.17,-1.17)	=M10585*(G10585-E10585+N10585)
=C10586-B10586	=IF(M10586<0, 1.17,-1.17)	=M10586*(G10586-E10586+N10586)
=C10587-B10587	=IF(M10587<0, 1.17,-1.17)	=M10587*(G10587-E10587+N10587)
=C10588-B10588	=IF(M10588<0, 1.17,-1.17)	=M10588*(G10588-E10588+N10588)
=C10589-B10589	=IF(M10589<0, 1.17,-1.17)	=M10589*(G10589-E10589+N10589)
=C10590-B10590	=IF(M10590<0, 1.17,-1.17)	=M10590*(G10590-E10590+N10590)
=C10591-B10591	=IF(M10591<0, 1.17,-1.17)	=M10591*(G10591-E10591+N10591)
=C10592-B10592	=IF(M10592<0, 1.17,-1.17)	=M10592*(G10592-E10592+N10592)
=C10593-B10593	=IF(M10593<0, 1.17,-1.17)	=M10593*(G10593-E10593+N10593)
=C10594-B10594	=IF(M10594<0, 1.17,-1.17)	=M10594*(G10594-E10594+N10594)
=C10595-B10595	=IF(M10595<0, 1.17,-1.17)	=M10595*(G10595-E10595+N10595)
=C10596-B10596	=IF(M10596<0, 1.17,-1.17)	=M10596*(G10596-E10596+N10596)
=C10597-B10597	=IF(M10597<0, 1.17,-1.17)	=M10597*(G10597-E10597+N10597)
=C10598-B10598	=IF(M10598<0, 1.17,-1.17)	=M10598*(G10598-E10598+N10598)
=C10599-B10599	=IF(M10599<0, 1.17,-1.17)	=M10599*(G10599-E10599+N10599)
=C10600-B10600	=IF(M10600<0, 1.17,-1.17)	=M10600*(G10600-E10600+N10600)
=C10601-B10601	=IF(M10601<0, 1.17,-1.17)	=M10601*(G10601-E10601+N10601)
=C10602-B10602	=IF(M10602<0, 1.17,-1.17)	=M10602*(G10602-E10602+N10602)
=C10603-B10603	=IF(M10603<0, 1.17,-1.17)	=M10603*(G10603-E10603+N10603)
=C10604-B10604	=IF(M10604<0, 1.17,-1.17)	=M10604*(G10604-E10604+N10604)
=C10605-B10605	=IF(M10605<0, 1.17,-1.17)	=M10605*(G10605-E10605+N10605)
=C10606-B10606	=IF(M10606<0, 1.17,-1.17)	=M10606*(G10606-E10606+N10606)
=C10607-B10607	=IF(M10607<0, 1.17,-1.17)	=M10607*(G10607-E10607+N10607)
=C10608-B10608	=IF(M10608<0, 1.17,-1.17)	=M10608*(G10608-E10608+N10608)
=C10609-B10609	=IF(M10609<0, 1.17,-1.17)	=M10609*(G10609-E10609+N10609)
=C10610-B10610	=IF(M10610<0, 1.17,-1.17)	=M10610*(G10610-E10610+N10610)
=C10611-B10611	=IF(M10611<0, 1.17,-1.17)	=M10611*(G10611-E10611+N10611)
=C10612-B10612	=IF(M10612<0, 1.17,-1.17)	=M10612*(G10612-E10612+N10612)
=C10613-B10613	=IF(M10613<0, 1.17,-1.17)	=M10613*(G10613-E10613+N10613)
=C10614-B10614	=IF(M10614<0, 1.17,-1.17)	=M10614*(G10614-E10614+N10614)
=C10615-B10615	=IF(M10615<0, 1.17,-1.17)	=M10615*(G10615-E10615+N10615)
=C10616-B10616	=IF(M10616<0, 1.17,-1.17)	=M10616*(G10616-E10616+N10616)
=C10617-B10617	=IF(M10617<0, 1.17,-1.17)	=M10617*(G10617-E10617+N10617)
=C10618-B10618	=IF(M10618<0, 1.17,-1.17)	=M10618*(G10618-E10618+N10618)

=C10619-B10619	=IF(M10619<0, 1.17,-1.17)	=M10619*(G10619-E10619+N10619)
=C10620-B10620	=IF(M10620<0, 1.17,-1.17)	=M10620*(G10620-E10620+N10620)
=C10621-B10621	=IF(M10621<0, 1.17,-1.17)	=M10621*(G10621-E10621+N10621)
=C10622-B10622	=IF(M10622<0, 1.17,-1.17)	=M10622*(G10622-E10622+N10622)
=C10623-B10623	=IF(M10623<0, 1.17,-1.17)	=M10623*(G10623-E10623+N10623)
=C10624-B10624	=IF(M10624<0, 1.17,-1.17)	=M10624*(G10624-E10624+N10624)
=C10625-B10625	=IF(M10625<0, 1.17,-1.17)	=M10625*(G10625-E10625+N10625)
=C10626-B10626	=IF(M10626<0, 1.17,-1.17)	=M10626*(G10626-E10626+N10626)
=C10627-B10627	=IF(M10627<0, 1.17,-1.17)	=M10627*(G10627-E10627+N10627)
=C10628-B10628	=IF(M10628<0, 1.17,-1.17)	=M10628*(G10628-E10628+N10628)
=C10629-B10629	=IF(M10629<0, 1.17,-1.17)	=M10629*(G10629-E10629+N10629)
=C10630-B10630	=IF(M10630<0, 1.17,-1.17)	=M10630*(G10630-E10630+N10630)
=C10631-B10631	=IF(M10631<0, 1.17,-1.17)	=M10631*(G10631-E10631+N10631)
=C10632-B10632	=IF(M10632<0, 1.17,-1.17)	=M10632*(G10632-E10632+N10632)
=C10633-B10633	=IF(M10633<0, 1.17,-1.17)	=M10633*(G10633-E10633+N10633)
=C10634-B10634	=IF(M10634<0, 1.17,-1.17)	=M10634*(G10634-E10634+N10634)
=C10635-B10635	=IF(M10635<0, 1.17,-1.17)	=M10635*(G10635-E10635+N10635)
=C10636-B10636	=IF(M10636<0, 1.17,-1.17)	=M10636*(G10636-E10636+N10636)
=C10637-B10637	=IF(M10637<0, 1.17,-1.17)	=M10637*(G10637-E10637+N10637)
=C10638-B10638	=IF(M10638<0, 1.17,-1.17)	=M10638*(G10638-E10638+N10638)
=C10639-B10639	=IF(M10639<0, 1.17,-1.17)	=M10639*(G10639-E10639+N10639)
=C10640-B10640	=IF(M10640<0, 1.17,-1.17)	=M10640*(G10640-E10640+N10640)
=C10641-B10641	=IF(M10641<0, 1.17,-1.17)	=M10641*(G10641-E10641+N10641)
=C10642-B10642	=IF(M10642<0, 1.17,-1.17)	=M10642*(G10642-E10642+N10642)
=C10643-B10643	=IF(M10643<0, 1.17,-1.17)	=M10643*(G10643-E10643+N10643)
=C10644-B10644	=IF(M10644<0, 1.17,-1.17)	=M10644*(G10644-E10644+N10644)
=C10645-B10645	=IF(M10645<0, 1.17,-1.17)	=M10645*(G10645-E10645+N10645)
=C10646-B10646	=IF(M10646<0, 1.17,-1.17)	=M10646*(G10646-E10646+N10646)
=C10647-B10647	=IF(M10647<0, 1.17,-1.17)	=M10647*(G10647-E10647+N10647)
=C10648-B10648	=IF(M10648<0, 1.17,-1.17)	=M10648*(G10648-E10648+N10648)
=C10649-B10649	=IF(M10649<0, 1.17,-1.17)	=M10649*(G10649-E10649+N10649)
=C10650-B10650	=IF(M10650<0, 1.17,-1.17)	=M10650*(G10650-E10650+N10650)
=C10651-B10651	=IF(M10651<0, 1.17,-1.17)	=M10651*(G10651-E10651+N10651)
=C10652-B10652	=IF(M10652<0, 1.17,-1.17)	=M10652*(G10652-E10652+N10652)
=C10653-B10653	=IF(M10653<0, 1.17,-1.17)	=M10653*(G10653-E10653+N10653)
=C10654-B10654	=IF(M10654<0, 1.17,-1.17)	=M10654*(G10654-E10654+N10654)
=C10655-B10655	=IF(M10655<0, 1.17,-1.17)	=M10655*(G10655-E10655+N10655)
=C10656-B10656	=IF(M10656<0, 1.17,-1.17)	=M10656*(G10656-E10656+N10656)
=C10657-B10657	=IF(M10657<0, 1.17,-1.17)	=M10657*(G10657-E10657+N10657)
=C10658-B10658	=IF(M10658<0, 1.17,-1.17)	=M10658*(G10658-E10658+N10658)
=C10659-B10659	=IF(M10659<0, 1.17,-1.17)	=M10659*(G10659-E10659+N10659)
=C10660-B10660	=IF(M10660<0, 1.17,-1.17)	=M10660*(G10660-E10660+N10660)
=C10661-B10661	=IF(M10661<0, 1.17,-1.17)	=M10661*(G10661-E10661+N10661)
=C10662-B10662	=IF(M10662<0, 1.17,-1.17)	=M10662*(G10662-E10662+N10662)
=C10663-B10663	=IF(M10663<0, 1.17,-1.17)	=M10663*(G10663-E10663+N10663)
=C10664-B10664	=IF(M10664<0, 1.17,-1.17)	=M10664*(G10664-E10664+N10664)
=C10665-B10665	=IF(M10665<0, 1.17,-1.17)	=M10665*(G10665-E10665+N10665)

=C10666-B10666	=IF(M10666<0, 1.17,-1.17)	=M10666*(G10666-E10666+N10666)
=C10667-B10667	=IF(M10667<0, 1.17,-1.17)	=M10667*(G10667-E10667+N10667)
=C10668-B10668	=IF(M10668<0, 1.17,-1.17)	=M10668*(G10668-E10668+N10668)
=C10669-B10669	=IF(M10669<0, 1.17,-1.17)	=M10669*(G10669-E10669+N10669)
=C10670-B10670	=IF(M10670<0, 1.17,-1.17)	=M10670*(G10670-E10670+N10670)
=C10671-B10671	=IF(M10671<0, 1.17,-1.17)	=M10671*(G10671-E10671+N10671)
=C10672-B10672	=IF(M10672<0, 1.17,-1.17)	=M10672*(G10672-E10672+N10672)
=C10673-B10673	=IF(M10673<0, 1.17,-1.17)	=M10673*(G10673-E10673+N10673)
=C10674-B10674	=IF(M10674<0, 1.17,-1.17)	=M10674*(G10674-E10674+N10674)
=C10675-B10675	=IF(M10675<0, 1.17,-1.17)	=M10675*(G10675-E10675+N10675)
=C10676-B10676	=IF(M10676<0, 1.17,-1.17)	=M10676*(G10676-E10676+N10676)
=C10677-B10677	=IF(M10677<0, 1.17,-1.17)	=M10677*(G10677-E10677+N10677)
=C10678-B10678	=IF(M10678<0, 1.17,-1.17)	=M10678*(G10678-E10678+N10678)
=C10679-B10679	=IF(M10679<0, 1.17,-1.17)	=M10679*(G10679-E10679+N10679)
=C10680-B10680	=IF(M10680<0, 1.17,-1.17)	=M10680*(G10680-E10680+N10680)
=C10681-B10681	=IF(M10681<0, 1.17,-1.17)	=M10681*(G10681-E10681+N10681)
=C10682-B10682	=IF(M10682<0, 1.17,-1.17)	=M10682*(G10682-E10682+N10682)
=C10683-B10683	=IF(M10683<0, 1.17,-1.17)	=M10683*(G10683-E10683+N10683)
=C10684-B10684	=IF(M10684<0, 1.17,-1.17)	=M10684*(G10684-E10684+N10684)
=C10685-B10685	=IF(M10685<0, 1.17,-1.17)	=M10685*(G10685-E10685+N10685)
=C10686-B10686	=IF(M10686<0, 1.17,-1.17)	=M10686*(G10686-E10686+N10686)
=C10687-B10687	=IF(M10687<0, 1.17,-1.17)	=M10687*(G10687-E10687+N10687)
=C10688-B10688	=IF(M10688<0, 1.17,-1.17)	=M10688*(G10688-E10688+N10688)
=C10689-B10689	=IF(M10689<0, 1.17,-1.17)	=M10689*(G10689-E10689+N10689)
=C10690-B10690	=IF(M10690<0, 1.17,-1.17)	=M10690*(G10690-E10690+N10690)
=C10691-B10691	=IF(M10691<0, 1.17,-1.17)	=M10691*(G10691-E10691+N10691)
=C10692-B10692	=IF(M10692<0, 1.17,-1.17)	=M10692*(G10692-E10692+N10692)
=C10693-B10693	=IF(M10693<0, 1.17,-1.17)	=M10693*(G10693-E10693+N10693)
=C10694-B10694	=IF(M10694<0, 1.17,-1.17)	=M10694*(G10694-E10694+N10694)
=C10695-B10695	=IF(M10695<0, 1.17,-1.17)	=M10695*(G10695-E10695+N10695)
=C10696-B10696	=IF(M10696<0, 1.17,-1.17)	=M10696*(G10696-E10696+N10696)
=C10697-B10697	=IF(M10697<0, 1.17,-1.17)	=M10697*(G10697-E10697+N10697)
=C10698-B10698	=IF(M10698<0, 1.17,-1.17)	=M10698*(G10698-E10698+N10698)
=C10699-B10699	=IF(M10699<0, 1.17,-1.17)	=M10699*(G10699-E10699+N10699)
=C10700-B10700	=IF(M10700<0, 1.17,-1.17)	=M10700*(G10700-E10700+N10700)
=C10701-B10701	=IF(M10701<0, 1.17,-1.17)	=M10701*(G10701-E10701+N10701)
=C10702-B10702	=IF(M10702<0, 1.17,-1.17)	=M10702*(G10702-E10702+N10702)
=C10703-B10703	=IF(M10703<0, 1.17,-1.17)	=M10703*(G10703-E10703+N10703)
=C10704-B10704	=IF(M10704<0, 1.17,-1.17)	=M10704*(G10704-E10704+N10704)
=C10705-B10705	=IF(M10705<0, 1.17,-1.17)	=M10705*(G10705-E10705+N10705)
=C10706-B10706	=IF(M10706<0, 1.17,-1.17)	=M10706*(G10706-E10706+N10706)
=C10707-B10707	=IF(M10707<0, 1.17,-1.17)	=M10707*(G10707-E10707+N10707)
=C10708-B10708	=IF(M10708<0, 1.17,-1.17)	=M10708*(G10708-E10708+N10708)
=C10709-B10709	=IF(M10709<0, 1.17,-1.17)	=M10709*(G10709-E10709+N10709)
=C10710-B10710	=IF(M10710<0, 1.17,-1.17)	=M10710*(G10710-E10710+N10710)
=C10711-B10711	=IF(M10711<0, 1.17,-1.17)	=M10711*(G10711-E10711+N10711)
=C10712-B10712	=IF(M10712<0, 1.17,-1.17)	=M10712*(G10712-E10712+N10712)

=C10713-B10713	=IF(M10713<0, 1.17,-1.17)	=M10713*(G10713-E10713+N10713)
=C10714-B10714	=IF(M10714<0, 1.17,-1.17)	=M10714*(G10714-E10714+N10714)
=C10715-B10715	=IF(M10715<0, 1.17,-1.17)	=M10715*(G10715-E10715+N10715)
=C10716-B10716	=IF(M10716<0, 1.17,-1.17)	=M10716*(G10716-E10716+N10716)
=C10717-B10717	=IF(M10717<0, 1.17,-1.17)	=M10717*(G10717-E10717+N10717)
=C10718-B10718	=IF(M10718<0, 1.17,-1.17)	=M10718*(G10718-E10718+N10718)
=C10719-B10719	=IF(M10719<0, 1.17,-1.17)	=M10719*(G10719-E10719+N10719)
=C10720-B10720	=IF(M10720<0, 1.17,-1.17)	=M10720*(G10720-E10720+N10720)
=C10721-B10721	=IF(M10721<0, 1.17,-1.17)	=M10721*(G10721-E10721+N10721)
=C10722-B10722	=IF(M10722<0, 1.17,-1.17)	=M10722*(G10722-E10722+N10722)
=C10723-B10723	=IF(M10723<0, 1.17,-1.17)	=M10723*(G10723-E10723+N10723)
=C10724-B10724	=IF(M10724<0, 1.17,-1.17)	=M10724*(G10724-E10724+N10724)
=C10725-B10725	=IF(M10725<0, 1.17,-1.17)	=M10725*(G10725-E10725+N10725)
=C10726-B10726	=IF(M10726<0, 1.17,-1.17)	=M10726*(G10726-E10726+N10726)
=C10727-B10727	=IF(M10727<0, 1.17,-1.17)	=M10727*(G10727-E10727+N10727)
=C10728-B10728	=IF(M10728<0, 1.17,-1.17)	=M10728*(G10728-E10728+N10728)
=C10729-B10729	=IF(M10729<0, 1.17,-1.17)	=M10729*(G10729-E10729+N10729)
=C10730-B10730	=IF(M10730<0, 1.17,-1.17)	=M10730*(G10730-E10730+N10730)
=C10731-B10731	=IF(M10731<0, 1.17,-1.17)	=M10731*(G10731-E10731+N10731)
=C10732-B10732	=IF(M10732<0, 1.17,-1.17)	=M10732*(G10732-E10732+N10732)
=C10733-B10733	=IF(M10733<0, 1.17,-1.17)	=M10733*(G10733-E10733+N10733)
=C10734-B10734	=IF(M10734<0, 1.17,-1.17)	=M10734*(G10734-E10734+N10734)
=C10735-B10735	=IF(M10735<0, 1.17,-1.17)	=M10735*(G10735-E10735+N10735)
=C10736-B10736	=IF(M10736<0, 1.17,-1.17)	=M10736*(G10736-E10736+N10736)
=C10737-B10737	=IF(M10737<0, 1.17,-1.17)	=M10737*(G10737-E10737+N10737)
=C10738-B10738	=IF(M10738<0, 1.17,-1.17)	=M10738*(G10738-E10738+N10738)
=C10739-B10739	=IF(M10739<0, 1.17,-1.17)	=M10739*(G10739-E10739+N10739)
=C10740-B10740	=IF(M10740<0, 1.17,-1.17)	=M10740*(G10740-E10740+N10740)
=C10741-B10741	=IF(M10741<0, 1.17,-1.17)	=M10741*(G10741-E10741+N10741)
=C10742-B10742	=IF(M10742<0, 1.17,-1.17)	=M10742*(G10742-E10742+N10742)
=C10743-B10743	=IF(M10743<0, 1.17,-1.17)	=M10743*(G10743-E10743+N10743)
=C10744-B10744	=IF(M10744<0, 1.17,-1.17)	=M10744*(G10744-E10744+N10744)
=C10745-B10745	=IF(M10745<0, 1.17,-1.17)	=M10745*(G10745-E10745+N10745)
=C10746-B10746	=IF(M10746<0, 1.17,-1.17)	=M10746*(G10746-E10746+N10746)
=C10747-B10747	=IF(M10747<0, 1.17,-1.17)	=M10747*(G10747-E10747+N10747)
=C10748-B10748	=IF(M10748<0, 1.17,-1.17)	=M10748*(G10748-E10748+N10748)
=C10749-B10749	=IF(M10749<0, 1.17,-1.17)	=M10749*(G10749-E10749+N10749)
=C10750-B10750	=IF(M10750<0, 1.17,-1.17)	=M10750*(G10750-E10750+N10750)
=C10751-B10751	=IF(M10751<0, 1.17,-1.17)	=M10751*(G10751-E10751+N10751)
=C10752-B10752	=IF(M10752<0, 1.17,-1.17)	=M10752*(G10752-E10752+N10752)
=C10753-B10753	=IF(M10753<0, 1.17,-1.17)	=M10753*(G10753-E10753+N10753)
=C10754-B10754	=IF(M10754<0, 1.17,-1.17)	=M10754*(G10754-E10754+N10754)
=C10755-B10755	=IF(M10755<0, 1.17,-1.17)	=M10755*(G10755-E10755+N10755)
=C10756-B10756	=IF(M10756<0, 1.17,-1.17)	=M10756*(G10756-E10756+N10756)
=C10757-B10757	=IF(M10757<0, 1.17,-1.17)	=M10757*(G10757-E10757+N10757)
=C10758-B10758	=IF(M10758<0, 1.17,-1.17)	=M10758*(G10758-E10758+N10758)
=C10759-B10759	=IF(M10759<0, 1.17,-1.17)	=M10759*(G10759-E10759+N10759)

=C10760-B10760	=IF(M10760<0, 1.17,-1.17)	=M10760*(G10760-E10760+N10760)
=C10761-B10761	=IF(M10761<0, 1.17,-1.17)	=M10761*(G10761-E10761+N10761)
=C10762-B10762	=IF(M10762<0, 1.17,-1.17)	=M10762*(G10762-E10762+N10762)
=C10763-B10763	=IF(M10763<0, 1.17,-1.17)	=M10763*(G10763-E10763+N10763)
=C10764-B10764	=IF(M10764<0, 1.17,-1.17)	=M10764*(G10764-E10764+N10764)
=C10765-B10765	=IF(M10765<0, 1.17,-1.17)	=M10765*(G10765-E10765+N10765)
=C10766-B10766	=IF(M10766<0, 1.17,-1.17)	=M10766*(G10766-E10766+N10766)
=C10767-B10767	=IF(M10767<0, 1.17,-1.17)	=M10767*(G10767-E10767+N10767)
=C10768-B10768	=IF(M10768<0, 1.17,-1.17)	=M10768*(G10768-E10768+N10768)
=C10769-B10769	=IF(M10769<0, 1.17,-1.17)	=M10769*(G10769-E10769+N10769)
=C10770-B10770	=IF(M10770<0, 1.17,-1.17)	=M10770*(G10770-E10770+N10770)
=C10771-B10771	=IF(M10771<0, 1.17,-1.17)	=M10771*(G10771-E10771+N10771)
=C10772-B10772	=IF(M10772<0, 1.17,-1.17)	=M10772*(G10772-E10772+N10772)
=C10773-B10773	=IF(M10773<0, 1.17,-1.17)	=M10773*(G10773-E10773+N10773)
=C10774-B10774	=IF(M10774<0, 1.17,-1.17)	=M10774*(G10774-E10774+N10774)
=C10775-B10775	=IF(M10775<0, 1.17,-1.17)	=M10775*(G10775-E10775+N10775)
=C10776-B10776	=IF(M10776<0, 1.17,-1.17)	=M10776*(G10776-E10776+N10776)
=C10777-B10777	=IF(M10777<0, 1.17,-1.17)	=M10777*(G10777-E10777+N10777)
=C10778-B10778	=IF(M10778<0, 1.17,-1.17)	=M10778*(G10778-E10778+N10778)
=C10779-B10779	=IF(M10779<0, 1.17,-1.17)	=M10779*(G10779-E10779+N10779)
=C10780-B10780	=IF(M10780<0, 1.17,-1.17)	=M10780*(G10780-E10780+N10780)
=C10781-B10781	=IF(M10781<0, 1.17,-1.17)	=M10781*(G10781-E10781+N10781)
=C10782-B10782	=IF(M10782<0, 1.17,-1.17)	=M10782*(G10782-E10782+N10782)
=C10783-B10783	=IF(M10783<0, 1.17,-1.17)	=M10783*(G10783-E10783+N10783)
=C10784-B10784	=IF(M10784<0, 1.17,-1.17)	=M10784*(G10784-E10784+N10784)
=C10785-B10785	=IF(M10785<0, 1.17,-1.17)	=M10785*(G10785-E10785+N10785)
=C10786-B10786	=IF(M10786<0, 1.17,-1.17)	=M10786*(G10786-E10786+N10786)
=C10787-B10787	=IF(M10787<0, 1.17,-1.17)	=M10787*(G10787-E10787+N10787)
=C10788-B10788	=IF(M10788<0, 1.17,-1.17)	=M10788*(G10788-E10788+N10788)
=C10789-B10789	=IF(M10789<0, 1.17,-1.17)	=M10789*(G10789-E10789+N10789)
=C10790-B10790	=IF(M10790<0, 1.17,-1.17)	=M10790*(G10790-E10790+N10790)
=C10791-B10791	=IF(M10791<0, 1.17,-1.17)	=M10791*(G10791-E10791+N10791)
=C10792-B10792	=IF(M10792<0, 1.17,-1.17)	=M10792*(G10792-E10792+N10792)
=C10793-B10793	=IF(M10793<0, 1.17,-1.17)	=M10793*(G10793-E10793+N10793)
=C10794-B10794	=IF(M10794<0, 1.17,-1.17)	=M10794*(G10794-E10794+N10794)
=C10795-B10795	=IF(M10795<0, 1.17,-1.17)	=M10795*(G10795-E10795+N10795)
=C10796-B10796	=IF(M10796<0, 1.17,-1.17)	=M10796*(G10796-E10796+N10796)
=C10797-B10797	=IF(M10797<0, 1.17,-1.17)	=M10797*(G10797-E10797+N10797)
=C10798-B10798	=IF(M10798<0, 1.17,-1.17)	=M10798*(G10798-E10798+N10798)
=C10799-B10799	=IF(M10799<0, 1.17,-1.17)	=M10799*(G10799-E10799+N10799)
=C10800-B10800	=IF(M10800<0, 1.17,-1.17)	=M10800*(G10800-E10800+N10800)
=C10801-B10801	=IF(M10801<0, 1.17,-1.17)	=M10801*(G10801-E10801+N10801)
=C10802-B10802	=IF(M10802<0, 1.17,-1.17)	=M10802*(G10802-E10802+N10802)
=C10803-B10803	=IF(M10803<0, 1.17,-1.17)	=M10803*(G10803-E10803+N10803)
=C10804-B10804	=IF(M10804<0, 1.17,-1.17)	=M10804*(G10804-E10804+N10804)
=C10805-B10805	=IF(M10805<0, 1.17,-1.17)	=M10805*(G10805-E10805+N10805)
=C10806-B10806	=IF(M10806<0, 1.17,-1.17)	=M10806*(G10806-E10806+N10806)

=C10807-B10807	=IF(M10807<0, 1.17,-1.17)	=M10807*(G10807-E10807+N10807)
=C10808-B10808	=IF(M10808<0, 1.17,-1.17)	=M10808*(G10808-E10808+N10808)
=C10809-B10809	=IF(M10809<0, 1.17,-1.17)	=M10809*(G10809-E10809+N10809)
=C10810-B10810	=IF(M10810<0, 1.17,-1.17)	=M10810*(G10810-E10810+N10810)
=C10811-B10811	=IF(M10811<0, 1.17,-1.17)	=M10811*(G10811-E10811+N10811)
=C10812-B10812	=IF(M10812<0, 1.17,-1.17)	=M10812*(G10812-E10812+N10812)
=C10813-B10813	=IF(M10813<0, 1.17,-1.17)	=M10813*(G10813-E10813+N10813)
=C10814-B10814	=IF(M10814<0, 1.17,-1.17)	=M10814*(G10814-E10814+N10814)
=C10815-B10815	=IF(M10815<0, 1.17,-1.17)	=M10815*(G10815-E10815+N10815)
=C10816-B10816	=IF(M10816<0, 1.17,-1.17)	=M10816*(G10816-E10816+N10816)
=C10817-B10817	=IF(M10817<0, 1.17,-1.17)	=M10817*(G10817-E10817+N10817)
=C10818-B10818	=IF(M10818<0, 1.17,-1.17)	=M10818*(G10818-E10818+N10818)
=C10819-B10819	=IF(M10819<0, 1.17,-1.17)	=M10819*(G10819-E10819+N10819)
=C10820-B10820	=IF(M10820<0, 1.17,-1.17)	=M10820*(G10820-E10820+N10820)
=C10821-B10821	=IF(M10821<0, 1.17,-1.17)	=M10821*(G10821-E10821+N10821)
=C10822-B10822	=IF(M10822<0, 1.17,-1.17)	=M10822*(G10822-E10822+N10822)
=C10823-B10823	=IF(M10823<0, 1.17,-1.17)	=M10823*(G10823-E10823+N10823)
=C10824-B10824	=IF(M10824<0, 1.17,-1.17)	=M10824*(G10824-E10824+N10824)
=C10825-B10825	=IF(M10825<0, 1.17,-1.17)	=M10825*(G10825-E10825+N10825)
=C10826-B10826	=IF(M10826<0, 1.17,-1.17)	=M10826*(G10826-E10826+N10826)
=C10827-B10827	=IF(M10827<0, 1.17,-1.17)	=M10827*(G10827-E10827+N10827)
=C10828-B10828	=IF(M10828<0, 1.17,-1.17)	=M10828*(G10828-E10828+N10828)
=C10829-B10829	=IF(M10829<0, 1.17,-1.17)	=M10829*(G10829-E10829+N10829)
=C10830-B10830	=IF(M10830<0, 1.17,-1.17)	=M10830*(G10830-E10830+N10830)
=C10831-B10831	=IF(M10831<0, 1.17,-1.17)	=M10831*(G10831-E10831+N10831)
=C10832-B10832	=IF(M10832<0, 1.17,-1.17)	=M10832*(G10832-E10832+N10832)
=C10833-B10833	=IF(M10833<0, 1.17,-1.17)	=M10833*(G10833-E10833+N10833)
=C10834-B10834	=IF(M10834<0, 1.17,-1.17)	=M10834*(G10834-E10834+N10834)
=C10835-B10835	=IF(M10835<0, 1.17,-1.17)	=M10835*(G10835-E10835+N10835)
=C10836-B10836	=IF(M10836<0, 1.17,-1.17)	=M10836*(G10836-E10836+N10836)
=C10837-B10837	=IF(M10837<0, 1.17,-1.17)	=M10837*(G10837-E10837+N10837)
=C10838-B10838	=IF(M10838<0, 1.17,-1.17)	=M10838*(G10838-E10838+N10838)
=C10839-B10839	=IF(M10839<0, 1.17,-1.17)	=M10839*(G10839-E10839+N10839)
=C10840-B10840	=IF(M10840<0, 1.17,-1.17)	=M10840*(G10840-E10840+N10840)
=C10841-B10841	=IF(M10841<0, 1.17,-1.17)	=M10841*(G10841-E10841+N10841)
=C10842-B10842	=IF(M10842<0, 1.17,-1.17)	=M10842*(G10842-E10842+N10842)
=C10843-B10843	=IF(M10843<0, 1.17,-1.17)	=M10843*(G10843-E10843+N10843)
=C10844-B10844	=IF(M10844<0, 1.17,-1.17)	=M10844*(G10844-E10844+N10844)
=C10845-B10845	=IF(M10845<0, 1.17,-1.17)	=M10845*(G10845-E10845+N10845)
=C10846-B10846	=IF(M10846<0, 1.17,-1.17)	=M10846*(G10846-E10846+N10846)
=C10847-B10847	=IF(M10847<0, 1.17,-1.17)	=M10847*(G10847-E10847+N10847)
=C10848-B10848	=IF(M10848<0, 1.17,-1.17)	=M10848*(G10848-E10848+N10848)
=C10849-B10849	=IF(M10849<0, 1.17,-1.17)	=M10849*(G10849-E10849+N10849)
=C10850-B10850	=IF(M10850<0, 1.17,-1.17)	=M10850*(G10850-E10850+N10850)
=C10851-B10851	=IF(M10851<0, 1.17,-1.17)	=M10851*(G10851-E10851+N10851)
=C10852-B10852	=IF(M10852<0, 1.17,-1.17)	=M10852*(G10852-E10852+N10852)
=C10853-B10853	=IF(M10853<0, 1.17,-1.17)	=M10853*(G10853-E10853+N10853)

=C10854-B10854	=IF(M10854<0, 1.17,-1.17)	=M10854*(G10854-E10854+N10854)
=C10855-B10855	=IF(M10855<0, 1.17,-1.17)	=M10855*(G10855-E10855+N10855)
=C10856-B10856	=IF(M10856<0, 1.17,-1.17)	=M10856*(G10856-E10856+N10856)
=C10857-B10857	=IF(M10857<0, 1.17,-1.17)	=M10857*(G10857-E10857+N10857)
=C10858-B10858	=IF(M10858<0, 1.17,-1.17)	=M10858*(G10858-E10858+N10858)
=C10859-B10859	=IF(M10859<0, 1.17,-1.17)	=M10859*(G10859-E10859+N10859)
=C10860-B10860	=IF(M10860<0, 1.17,-1.17)	=M10860*(G10860-E10860+N10860)
=C10861-B10861	=IF(M10861<0, 1.17,-1.17)	=M10861*(G10861-E10861+N10861)
=C10862-B10862	=IF(M10862<0, 1.17,-1.17)	=M10862*(G10862-E10862+N10862)
=C10863-B10863	=IF(M10863<0, 1.17,-1.17)	=M10863*(G10863-E10863+N10863)
=C10864-B10864	=IF(M10864<0, 1.17,-1.17)	=M10864*(G10864-E10864+N10864)
=C10865-B10865	=IF(M10865<0, 1.17,-1.17)	=M10865*(G10865-E10865+N10865)
=C10866-B10866	=IF(M10866<0, 1.17,-1.17)	=M10866*(G10866-E10866+N10866)
=C10867-B10867	=IF(M10867<0, 1.17,-1.17)	=M10867*(G10867-E10867+N10867)
=C10868-B10868	=IF(M10868<0, 1.17,-1.17)	=M10868*(G10868-E10868+N10868)
=C10869-B10869	=IF(M10869<0, 1.17,-1.17)	=M10869*(G10869-E10869+N10869)
=C10870-B10870	=IF(M10870<0, 1.17,-1.17)	=M10870*(G10870-E10870+N10870)
=C10871-B10871	=IF(M10871<0, 1.17,-1.17)	=M10871*(G10871-E10871+N10871)
=C10872-B10872	=IF(M10872<0, 1.17,-1.17)	=M10872*(G10872-E10872+N10872)
=C10873-B10873	=IF(M10873<0, 1.17,-1.17)	=M10873*(G10873-E10873+N10873)
=C10874-B10874	=IF(M10874<0, 1.17,-1.17)	=M10874*(G10874-E10874+N10874)
=C10875-B10875	=IF(M10875<0, 1.17,-1.17)	=M10875*(G10875-E10875+N10875)
=C10876-B10876	=IF(M10876<0, 1.17,-1.17)	=M10876*(G10876-E10876+N10876)
=C10877-B10877	=IF(M10877<0, 1.17,-1.17)	=M10877*(G10877-E10877+N10877)
=C10878-B10878	=IF(M10878<0, 1.17,-1.17)	=M10878*(G10878-E10878+N10878)
=C10879-B10879	=IF(M10879<0, 1.17,-1.17)	=M10879*(G10879-E10879+N10879)
=C10880-B10880	=IF(M10880<0, 1.17,-1.17)	=M10880*(G10880-E10880+N10880)
=C10881-B10881	=IF(M10881<0, 1.17,-1.17)	=M10881*(G10881-E10881+N10881)
=C10882-B10882	=IF(M10882<0, 1.17,-1.17)	=M10882*(G10882-E10882+N10882)
=C10883-B10883	=IF(M10883<0, 1.17,-1.17)	=M10883*(G10883-E10883+N10883)
=C10884-B10884	=IF(M10884<0, 1.17,-1.17)	=M10884*(G10884-E10884+N10884)
=C10885-B10885	=IF(M10885<0, 1.17,-1.17)	=M10885*(G10885-E10885+N10885)
=C10886-B10886	=IF(M10886<0, 1.17,-1.17)	=M10886*(G10886-E10886+N10886)
=C10887-B10887	=IF(M10887<0, 1.17,-1.17)	=M10887*(G10887-E10887+N10887)
=C10888-B10888	=IF(M10888<0, 1.17,-1.17)	=M10888*(G10888-E10888+N10888)
=C10889-B10889	=IF(M10889<0, 1.17,-1.17)	=M10889*(G10889-E10889+N10889)
=C10890-B10890	=IF(M10890<0, 1.17,-1.17)	=M10890*(G10890-E10890+N10890)
=C10891-B10891	=IF(M10891<0, 1.17,-1.17)	=M10891*(G10891-E10891+N10891)
=C10892-B10892	=IF(M10892<0, 1.17,-1.17)	=M10892*(G10892-E10892+N10892)
=C10893-B10893	=IF(M10893<0, 1.17,-1.17)	=M10893*(G10893-E10893+N10893)
=C10894-B10894	=IF(M10894<0, 1.17,-1.17)	=M10894*(G10894-E10894+N10894)
=C10895-B10895	=IF(M10895<0, 1.17,-1.17)	=M10895*(G10895-E10895+N10895)
=C10896-B10896	=IF(M10896<0, 1.17,-1.17)	=M10896*(G10896-E10896+N10896)
=C10897-B10897	=IF(M10897<0, 1.17,-1.17)	=M10897*(G10897-E10897+N10897)
=C10898-B10898	=IF(M10898<0, 1.17,-1.17)	=M10898*(G10898-E10898+N10898)
=C10899-B10899	=IF(M10899<0, 1.17,-1.17)	=M10899*(G10899-E10899+N10899)
=C10900-B10900	=IF(M10900<0, 1.17,-1.17)	=M10900*(G10900-E10900+N10900)

=C10901-B10901	=IF(M10901<0, 1.17,-1.17)	=M10901*(G10901-E10901+N10901)
=C10902-B10902	=IF(M10902<0, 1.17,-1.17)	=M10902*(G10902-E10902+N10902)
=C10903-B10903	=IF(M10903<0, 1.17,-1.17)	=M10903*(G10903-E10903+N10903)
=C10904-B10904	=IF(M10904<0, 1.17,-1.17)	=M10904*(G10904-E10904+N10904)
=C10905-B10905	=IF(M10905<0, 1.17,-1.17)	=M10905*(G10905-E10905+N10905)
=C10906-B10906	=IF(M10906<0, 1.17,-1.17)	=M10906*(G10906-E10906+N10906)
=C10907-B10907	=IF(M10907<0, 1.17,-1.17)	=M10907*(G10907-E10907+N10907)
=C10908-B10908	=IF(M10908<0, 1.17,-1.17)	=M10908*(G10908-E10908+N10908)
=C10909-B10909	=IF(M10909<0, 1.17,-1.17)	=M10909*(G10909-E10909+N10909)
=C10910-B10910	=IF(M10910<0, 1.17,-1.17)	=M10910*(G10910-E10910+N10910)
=C10911-B10911	=IF(M10911<0, 1.17,-1.17)	=M10911*(G10911-E10911+N10911)
=C10912-B10912	=IF(M10912<0, 1.17,-1.17)	=M10912*(G10912-E10912+N10912)
=C10913-B10913	=IF(M10913<0, 1.17,-1.17)	=M10913*(G10913-E10913+N10913)
=C10914-B10914	=IF(M10914<0, 1.17,-1.17)	=M10914*(G10914-E10914+N10914)
=C10915-B10915	=IF(M10915<0, 1.17,-1.17)	=M10915*(G10915-E10915+N10915)
=C10916-B10916	=IF(M10916<0, 1.17,-1.17)	=M10916*(G10916-E10916+N10916)
=C10917-B10917	=IF(M10917<0, 1.17,-1.17)	=M10917*(G10917-E10917+N10917)
=C10918-B10918	=IF(M10918<0, 1.17,-1.17)	=M10918*(G10918-E10918+N10918)
=C10919-B10919	=IF(M10919<0, 1.17,-1.17)	=M10919*(G10919-E10919+N10919)
=C10920-B10920	=IF(M10920<0, 1.17,-1.17)	=M10920*(G10920-E10920+N10920)
=C10921-B10921	=IF(M10921<0, 1.17,-1.17)	=M10921*(G10921-E10921+N10921)
=C10922-B10922	=IF(M10922<0, 1.17,-1.17)	=M10922*(G10922-E10922+N10922)
=C10923-B10923	=IF(M10923<0, 1.17,-1.17)	=M10923*(G10923-E10923+N10923)
=C10924-B10924	=IF(M10924<0, 1.17,-1.17)	=M10924*(G10924-E10924+N10924)
=C10925-B10925	=IF(M10925<0, 1.17,-1.17)	=M10925*(G10925-E10925+N10925)
=C10926-B10926	=IF(M10926<0, 1.17,-1.17)	=M10926*(G10926-E10926+N10926)
=C10927-B10927	=IF(M10927<0, 1.17,-1.17)	=M10927*(G10927-E10927+N10927)
=C10928-B10928	=IF(M10928<0, 1.17,-1.17)	=M10928*(G10928-E10928+N10928)
=C10929-B10929	=IF(M10929<0, 1.17,-1.17)	=M10929*(G10929-E10929+N10929)
=C10930-B10930	=IF(M10930<0, 1.17,-1.17)	=M10930*(G10930-E10930+N10930)
=C10931-B10931	=IF(M10931<0, 1.17,-1.17)	=M10931*(G10931-E10931+N10931)
=C10932-B10932	=IF(M10932<0, 1.17,-1.17)	=M10932*(G10932-E10932+N10932)
=C10933-B10933	=IF(M10933<0, 1.17,-1.17)	=M10933*(G10933-E10933+N10933)
=C10934-B10934	=IF(M10934<0, 1.17,-1.17)	=M10934*(G10934-E10934+N10934)
=C10935-B10935	=IF(M10935<0, 1.17,-1.17)	=M10935*(G10935-E10935+N10935)
=C10936-B10936	=IF(M10936<0, 1.17,-1.17)	=M10936*(G10936-E10936+N10936)
=C10937-B10937	=IF(M10937<0, 1.17,-1.17)	=M10937*(G10937-E10937+N10937)
=C10938-B10938	=IF(M10938<0, 1.17,-1.17)	=M10938*(G10938-E10938+N10938)
=C10939-B10939	=IF(M10939<0, 1.17,-1.17)	=M10939*(G10939-E10939+N10939)
=C10940-B10940	=IF(M10940<0, 1.17,-1.17)	=M10940*(G10940-E10940+N10940)
=C10941-B10941	=IF(M10941<0, 1.17,-1.17)	=M10941*(G10941-E10941+N10941)
=C10942-B10942	=IF(M10942<0, 1.17,-1.17)	=M10942*(G10942-E10942+N10942)
=C10943-B10943	=IF(M10943<0, 1.17,-1.17)	=M10943*(G10943-E10943+N10943)
=C10944-B10944	=IF(M10944<0, 1.17,-1.17)	=M10944*(G10944-E10944+N10944)
=C10945-B10945	=IF(M10945<0, 1.17,-1.17)	=M10945*(G10945-E10945+N10945)
=C10946-B10946	=IF(M10946<0, 1.17,-1.17)	=M10946*(G10946-E10946+N10946)
=C10947-B10947	=IF(M10947<0, 1.17,-1.17)	=M10947*(G10947-E10947+N10947)

=C10948-B10948	=IF(M10948<0, 1.17,-1.17)	=M10948*(G10948-E10948+N10948)
=C10949-B10949	=IF(M10949<0, 1.17,-1.17)	=M10949*(G10949-E10949+N10949)
=C10950-B10950	=IF(M10950<0, 1.17,-1.17)	=M10950*(G10950-E10950+N10950)
=C10951-B10951	=IF(M10951<0, 1.17,-1.17)	=M10951*(G10951-E10951+N10951)
=C10952-B10952	=IF(M10952<0, 1.17,-1.17)	=M10952*(G10952-E10952+N10952)
=C10953-B10953	=IF(M10953<0, 1.17,-1.17)	=M10953*(G10953-E10953+N10953)
=C10954-B10954	=IF(M10954<0, 1.17,-1.17)	=M10954*(G10954-E10954+N10954)
=C10955-B10955	=IF(M10955<0, 1.17,-1.17)	=M10955*(G10955-E10955+N10955)
=C10956-B10956	=IF(M10956<0, 1.17,-1.17)	=M10956*(G10956-E10956+N10956)
=C10957-B10957	=IF(M10957<0, 1.17,-1.17)	=M10957*(G10957-E10957+N10957)
=C10958-B10958	=IF(M10958<0, 1.17,-1.17)	=M10958*(G10958-E10958+N10958)
=C10959-B10959	=IF(M10959<0, 1.17,-1.17)	=M10959*(G10959-E10959+N10959)
=C10960-B10960	=IF(M10960<0, 1.17,-1.17)	=M10960*(G10960-E10960+N10960)
=C10961-B10961	=IF(M10961<0, 1.17,-1.17)	=M10961*(G10961-E10961+N10961)
=C10962-B10962	=IF(M10962<0, 1.17,-1.17)	=M10962*(G10962-E10962+N10962)
=C10963-B10963	=IF(M10963<0, 1.17,-1.17)	=M10963*(G10963-E10963+N10963)
=C10964-B10964	=IF(M10964<0, 1.17,-1.17)	=M10964*(G10964-E10964+N10964)
=C10965-B10965	=IF(M10965<0, 1.17,-1.17)	=M10965*(G10965-E10965+N10965)
=C10966-B10966	=IF(M10966<0, 1.17,-1.17)	=M10966*(G10966-E10966+N10966)
=C10967-B10967	=IF(M10967<0, 1.17,-1.17)	=M10967*(G10967-E10967+N10967)
=C10968-B10968	=IF(M10968<0, 1.17,-1.17)	=M10968*(G10968-E10968+N10968)
=C10969-B10969	=IF(M10969<0, 1.17,-1.17)	=M10969*(G10969-E10969+N10969)
=C10970-B10970	=IF(M10970<0, 1.17,-1.17)	=M10970*(G10970-E10970+N10970)
=C10971-B10971	=IF(M10971<0, 1.17,-1.17)	=M10971*(G10971-E10971+N10971)
=C10972-B10972	=IF(M10972<0, 1.17,-1.17)	=M10972*(G10972-E10972+N10972)
=C10973-B10973	=IF(M10973<0, 1.17,-1.17)	=M10973*(G10973-E10973+N10973)
=C10974-B10974	=IF(M10974<0, 1.17,-1.17)	=M10974*(G10974-E10974+N10974)
=C10975-B10975	=IF(M10975<0, 1.17,-1.17)	=M10975*(G10975-E10975+N10975)
=C10976-B10976	=IF(M10976<0, 1.17,-1.17)	=M10976*(G10976-E10976+N10976)
=C10977-B10977	=IF(M10977<0, 1.17,-1.17)	=M10977*(G10977-E10977+N10977)
=C10978-B10978	=IF(M10978<0, 1.17,-1.17)	=M10978*(G10978-E10978+N10978)
=C10979-B10979	=IF(M10979<0, 1.17,-1.17)	=M10979*(G10979-E10979+N10979)
=C10980-B10980	=IF(M10980<0, 1.17,-1.17)	=M10980*(G10980-E10980+N10980)
=C10981-B10981	=IF(M10981<0, 1.17,-1.17)	=M10981*(G10981-E10981+N10981)
=C10982-B10982	=IF(M10982<0, 1.17,-1.17)	=M10982*(G10982-E10982+N10982)
=C10983-B10983	=IF(M10983<0, 1.17,-1.17)	=M10983*(G10983-E10983+N10983)
=C10984-B10984	=IF(M10984<0, 1.17,-1.17)	=M10984*(G10984-E10984+N10984)
=C10985-B10985	=IF(M10985<0, 1.17,-1.17)	=M10985*(G10985-E10985+N10985)
=C10986-B10986	=IF(M10986<0, 1.17,-1.17)	=M10986*(G10986-E10986+N10986)
=C10987-B10987	=IF(M10987<0, 1.17,-1.17)	=M10987*(G10987-E10987+N10987)
=C10988-B10988	=IF(M10988<0, 1.17,-1.17)	=M10988*(G10988-E10988+N10988)
=C10989-B10989	=IF(M10989<0, 1.17,-1.17)	=M10989*(G10989-E10989+N10989)
=C10990-B10990	=IF(M10990<0, 1.17,-1.17)	=M10990*(G10990-E10990+N10990)
=C10991-B10991	=IF(M10991<0, 1.17,-1.17)	=M10991*(G10991-E10991+N10991)
=C10992-B10992	=IF(M10992<0, 1.17,-1.17)	=M10992*(G10992-E10992+N10992)
=C10993-B10993	=IF(M10993<0, 1.17,-1.17)	=M10993*(G10993-E10993+N10993)
=C10994-B10994	=IF(M10994<0, 1.17,-1.17)	=M10994*(G10994-E10994+N10994)

=C10995-B10995	=IF(M10995<0, 1.17,-1.17)	=M10995*(G10995-E10995+N10995)
=C10996-B10996	=IF(M10996<0, 1.17,-1.17)	=M10996*(G10996-E10996+N10996)
=C10997-B10997	=IF(M10997<0, 1.17,-1.17)	=M10997*(G10997-E10997+N10997)
=C10998-B10998	=IF(M10998<0, 1.17,-1.17)	=M10998*(G10998-E10998+N10998)
=C10999-B10999	=IF(M10999<0, 1.17,-1.17)	=M10999*(G10999-E10999+N10999)
=C11000-B11000	=IF(M11000<0, 1.17,-1.17)	=M11000*(G11000-E11000+N11000)
=C11001-B11001	=IF(M11001<0, 1.17,-1.17)	=M11001*(G11001-E11001+N11001)
=C11002-B11002	=IF(M11002<0, 1.17,-1.17)	=M11002*(G11002-E11002+N11002)
=C11003-B11003	=IF(M11003<0, 1.17,-1.17)	=M11003*(G11003-E11003+N11003)
=C11004-B11004	=IF(M11004<0, 1.17,-1.17)	=M11004*(G11004-E11004+N11004)
=C11005-B11005	=IF(M11005<0, 1.17,-1.17)	=M11005*(G11005-E11005+N11005)
=C11006-B11006	=IF(M11006<0, 1.17,-1.17)	=M11006*(G11006-E11006+N11006)
=C11007-B11007	=IF(M11007<0, 1.17,-1.17)	=M11007*(G11007-E11007+N11007)
=C11008-B11008	=IF(M11008<0, 1.17,-1.17)	=M11008*(G11008-E11008+N11008)
=C11009-B11009	=IF(M11009<0, 1.17,-1.17)	=M11009*(G11009-E11009+N11009)
=C11010-B11010	=IF(M11010<0, 1.17,-1.17)	=M11010*(G11010-E11010+N11010)
=C11011-B11011	=IF(M11011<0, 1.17,-1.17)	=M11011*(G11011-E11011+N11011)
=C11012-B11012	=IF(M11012<0, 1.17,-1.17)	=M11012*(G11012-E11012+N11012)
=C11013-B11013	=IF(M11013<0, 1.17,-1.17)	=M11013*(G11013-E11013+N11013)
=C11014-B11014	=IF(M11014<0, 1.17,-1.17)	=M11014*(G11014-E11014+N11014)
=C11015-B11015	=IF(M11015<0, 1.17,-1.17)	=M11015*(G11015-E11015+N11015)
=C11016-B11016	=IF(M11016<0, 1.17,-1.17)	=M11016*(G11016-E11016+N11016)
=C11017-B11017	=IF(M11017<0, 1.17,-1.17)	=M11017*(G11017-E11017+N11017)
=C11018-B11018	=IF(M11018<0, 1.17,-1.17)	=M11018*(G11018-E11018+N11018)
=C11019-B11019	=IF(M11019<0, 1.17,-1.17)	=M11019*(G11019-E11019+N11019)
=C11020-B11020	=IF(M11020<0, 1.17,-1.17)	=M11020*(G11020-E11020+N11020)
=C11021-B11021	=IF(M11021<0, 1.17,-1.17)	=M11021*(G11021-E11021+N11021)
=C11022-B11022	=IF(M11022<0, 1.17,-1.17)	=M11022*(G11022-E11022+N11022)
=C11023-B11023	=IF(M11023<0, 1.17,-1.17)	=M11023*(G11023-E11023+N11023)
=C11024-B11024	=IF(M11024<0, 1.17,-1.17)	=M11024*(G11024-E11024+N11024)
=C11025-B11025	=IF(M11025<0, 1.17,-1.17)	=M11025*(G11025-E11025+N11025)
=C11026-B11026	=IF(M11026<0, 1.17,-1.17)	=M11026*(G11026-E11026+N11026)
=C11027-B11027	=IF(M11027<0, 1.17,-1.17)	=M11027*(G11027-E11027+N11027)
=C11028-B11028	=IF(M11028<0, 1.17,-1.17)	=M11028*(G11028-E11028+N11028)
=C11029-B11029	=IF(M11029<0, 1.17,-1.17)	=M11029*(G11029-E11029+N11029)
=C11030-B11030	=IF(M11030<0, 1.17,-1.17)	=M11030*(G11030-E11030+N11030)
=C11031-B11031	=IF(M11031<0, 1.17,-1.17)	=M11031*(G11031-E11031+N11031)
=C11032-B11032	=IF(M11032<0, 1.17,-1.17)	=M11032*(G11032-E11032+N11032)
=C11033-B11033	=IF(M11033<0, 1.17,-1.17)	=M11033*(G11033-E11033+N11033)
=C11034-B11034	=IF(M11034<0, 1.17,-1.17)	=M11034*(G11034-E11034+N11034)
=C11035-B11035	=IF(M11035<0, 1.17,-1.17)	=M11035*(G11035-E11035+N11035)
=C11036-B11036	=IF(M11036<0, 1.17,-1.17)	=M11036*(G11036-E11036+N11036)
=C11037-B11037	=IF(M11037<0, 1.17,-1.17)	=M11037*(G11037-E11037+N11037)
=C11038-B11038	=IF(M11038<0, 1.17,-1.17)	=M11038*(G11038-E11038+N11038)
=C11039-B11039	=IF(M11039<0, 1.17,-1.17)	=M11039*(G11039-E11039+N11039)
=C11040-B11040	=IF(M11040<0, 1.17,-1.17)	=M11040*(G11040-E11040+N11040)
=C11041-B11041	=IF(M11041<0, 1.17,-1.17)	=M11041*(G11041-E11041+N11041)

=C11042-B11042	=IF(M11042<0, 1.17,-1.17)	=M11042*(G11042-E11042+N11042)
=C11043-B11043	=IF(M11043<0, 1.17,-1.17)	=M11043*(G11043-E11043+N11043)
=C11044-B11044	=IF(M11044<0, 1.17,-1.17)	=M11044*(G11044-E11044+N11044)
=C11045-B11045	=IF(M11045<0, 1.17,-1.17)	=M11045*(G11045-E11045+N11045)
=C11046-B11046	=IF(M11046<0, 1.17,-1.17)	=M11046*(G11046-E11046+N11046)
=C11047-B11047	=IF(M11047<0, 1.17,-1.17)	=M11047*(G11047-E11047+N11047)
=C11048-B11048	=IF(M11048<0, 1.17,-1.17)	=M11048*(G11048-E11048+N11048)
=C11049-B11049	=IF(M11049<0, 1.17,-1.17)	=M11049*(G11049-E11049+N11049)
=C11050-B11050	=IF(M11050<0, 1.17,-1.17)	=M11050*(G11050-E11050+N11050)
=C11051-B11051	=IF(M11051<0, 1.17,-1.17)	=M11051*(G11051-E11051+N11051)
=C11052-B11052	=IF(M11052<0, 1.17,-1.17)	=M11052*(G11052-E11052+N11052)
=C11053-B11053	=IF(M11053<0, 1.17,-1.17)	=M11053*(G11053-E11053+N11053)
=C11054-B11054	=IF(M11054<0, 1.17,-1.17)	=M11054*(G11054-E11054+N11054)
=C11055-B11055	=IF(M11055<0, 1.17,-1.17)	=M11055*(G11055-E11055+N11055)
=C11056-B11056	=IF(M11056<0, 1.17,-1.17)	=M11056*(G11056-E11056+N11056)
=C11057-B11057	=IF(M11057<0, 1.17,-1.17)	=M11057*(G11057-E11057+N11057)
=C11058-B11058	=IF(M11058<0, 1.17,-1.17)	=M11058*(G11058-E11058+N11058)
=C11059-B11059	=IF(M11059<0, 1.17,-1.17)	=M11059*(G11059-E11059+N11059)
=C11060-B11060	=IF(M11060<0, 1.17,-1.17)	=M11060*(G11060-E11060+N11060)
=C11061-B11061	=IF(M11061<0, 1.17,-1.17)	=M11061*(G11061-E11061+N11061)
=C11062-B11062	=IF(M11062<0, 1.17,-1.17)	=M11062*(G11062-E11062+N11062)
=C11063-B11063	=IF(M11063<0, 1.17,-1.17)	=M11063*(G11063-E11063+N11063)
=C11064-B11064	=IF(M11064<0, 1.17,-1.17)	=M11064*(G11064-E11064+N11064)
=C11065-B11065	=IF(M11065<0, 1.17,-1.17)	=M11065*(G11065-E11065+N11065)
=C11066-B11066	=IF(M11066<0, 1.17,-1.17)	=M11066*(G11066-E11066+N11066)
=C11067-B11067	=IF(M11067<0, 1.17,-1.17)	=M11067*(G11067-E11067+N11067)
=C11068-B11068	=IF(M11068<0, 1.17,-1.17)	=M11068*(G11068-E11068+N11068)
=C11069-B11069	=IF(M11069<0, 1.17,-1.17)	=M11069*(G11069-E11069+N11069)
=C11070-B11070	=IF(M11070<0, 1.17,-1.17)	=M11070*(G11070-E11070+N11070)
=C11071-B11071	=IF(M11071<0, 1.17,-1.17)	=M11071*(G11071-E11071+N11071)
=C11072-B11072	=IF(M11072<0, 1.17,-1.17)	=M11072*(G11072-E11072+N11072)
=C11073-B11073	=IF(M11073<0, 1.17,-1.17)	=M11073*(G11073-E11073+N11073)
=C11074-B11074	=IF(M11074<0, 1.17,-1.17)	=M11074*(G11074-E11074+N11074)
=C11075-B11075	=IF(M11075<0, 1.17,-1.17)	=M11075*(G11075-E11075+N11075)
=C11076-B11076	=IF(M11076<0, 1.17,-1.17)	=M11076*(G11076-E11076+N11076)
=C11077-B11077	=IF(M11077<0, 1.17,-1.17)	=M11077*(G11077-E11077+N11077)
=C11078-B11078	=IF(M11078<0, 1.17,-1.17)	=M11078*(G11078-E11078+N11078)
=C11079-B11079	=IF(M11079<0, 1.17,-1.17)	=M11079*(G11079-E11079+N11079)
=C11080-B11080	=IF(M11080<0, 1.17,-1.17)	=M11080*(G11080-E11080+N11080)
=C11081-B11081	=IF(M11081<0, 1.17,-1.17)	=M11081*(G11081-E11081+N11081)
=C11082-B11082	=IF(M11082<0, 1.17,-1.17)	=M11082*(G11082-E11082+N11082)
=C11083-B11083	=IF(M11083<0, 1.17,-1.17)	=M11083*(G11083-E11083+N11083)
=C11084-B11084	=IF(M11084<0, 1.17,-1.17)	=M11084*(G11084-E11084+N11084)
=C11085-B11085	=IF(M11085<0, 1.17,-1.17)	=M11085*(G11085-E11085+N11085)
=C11086-B11086	=IF(M11086<0, 1.17,-1.17)	=M11086*(G11086-E11086+N11086)
=C11087-B11087	=IF(M11087<0, 1.17,-1.17)	=M11087*(G11087-E11087+N11087)
=C11088-B11088	=IF(M11088<0, 1.17,-1.17)	=M11088*(G11088-E11088+N11088)

=C11089-B11089	=IF(M11089<0, 1.17,-1.17)	=M11089*(G11089-E11089+N11089)
=C11090-B11090	=IF(M11090<0, 1.17,-1.17)	=M11090*(G11090-E11090+N11090)
=C11091-B11091	=IF(M11091<0, 1.17,-1.17)	=M11091*(G11091-E11091+N11091)
=C11092-B11092	=IF(M11092<0, 1.17,-1.17)	=M11092*(G11092-E11092+N11092)
=C11093-B11093	=IF(M11093<0, 1.17,-1.17)	=M11093*(G11093-E11093+N11093)
=C11094-B11094	=IF(M11094<0, 1.17,-1.17)	=M11094*(G11094-E11094+N11094)
=C11095-B11095	=IF(M11095<0, 1.17,-1.17)	=M11095*(G11095-E11095+N11095)
=C11096-B11096	=IF(M11096<0, 1.17,-1.17)	=M11096*(G11096-E11096+N11096)
=C11097-B11097	=IF(M11097<0, 1.17,-1.17)	=M11097*(G11097-E11097+N11097)
=C11098-B11098	=IF(M11098<0, 1.17,-1.17)	=M11098*(G11098-E11098+N11098)
=C11099-B11099	=IF(M11099<0, 1.17,-1.17)	=M11099*(G11099-E11099+N11099)
=C11100-B11100	=IF(M11100<0, 1.17,-1.17)	=M11100*(G11100-E11100+N11100)
=C11101-B11101	=IF(M11101<0, 1.17,-1.17)	=M11101*(G11101-E11101+N11101)
=C11102-B11102	=IF(M11102<0, 1.17,-1.17)	=M11102*(G11102-E11102+N11102)
=C11103-B11103	=IF(M11103<0, 1.17,-1.17)	=M11103*(G11103-E11103+N11103)
=C11104-B11104	=IF(M11104<0, 1.17,-1.17)	=M11104*(G11104-E11104+N11104)
=C11105-B11105	=IF(M11105<0, 1.17,-1.17)	=M11105*(G11105-E11105+N11105)
=C11106-B11106	=IF(M11106<0, 1.17,-1.17)	=M11106*(G11106-E11106+N11106)
=C11107-B11107	=IF(M11107<0, 1.17,-1.17)	=M11107*(G11107-E11107+N11107)
=C11108-B11108	=IF(M11108<0, 1.17,-1.17)	=M11108*(G11108-E11108+N11108)
=C11109-B11109	=IF(M11109<0, 1.17,-1.17)	=M11109*(G11109-E11109+N11109)
=C11110-B11110	=IF(M11110<0, 1.17,-1.17)	=M11110*(G11110-E11110+N11110)
=C11111-B11111	=IF(M11111<0, 1.17,-1.17)	=M11111*(G11111-E11111+N11111)
=C11112-B11112	=IF(M11112<0, 1.17,-1.17)	=M11112*(G11112-E11112+N11112)
=C11113-B11113	=IF(M11113<0, 1.17,-1.17)	=M11113*(G11113-E11113+N11113)
=C11114-B11114	=IF(M11114<0, 1.17,-1.17)	=M11114*(G11114-E11114+N11114)
=C11115-B11115	=IF(M11115<0, 1.17,-1.17)	=M11115*(G11115-E11115+N11115)
=C11116-B11116	=IF(M11116<0, 1.17,-1.17)	=M11116*(G11116-E11116+N11116)
=C11117-B11117	=IF(M11117<0, 1.17,-1.17)	=M11117*(G11117-E11117+N11117)
=C11118-B11118	=IF(M11118<0, 1.17,-1.17)	=M11118*(G11118-E11118+N11118)
=C11119-B11119	=IF(M11119<0, 1.17,-1.17)	=M11119*(G11119-E11119+N11119)
=C11120-B11120	=IF(M11120<0, 1.17,-1.17)	=M11120*(G11120-E11120+N11120)
=C11121-B11121	=IF(M11121<0, 1.17,-1.17)	=M11121*(G11121-E11121+N11121)
=C11122-B11122	=IF(M11122<0, 1.17,-1.17)	=M11122*(G11122-E11122+N11122)
=C11123-B11123	=IF(M11123<0, 1.17,-1.17)	=M11123*(G11123-E11123+N11123)
=C11124-B11124	=IF(M11124<0, 1.17,-1.17)	=M11124*(G11124-E11124+N11124)
=C11125-B11125	=IF(M11125<0, 1.17,-1.17)	=M11125*(G11125-E11125+N11125)
=C11126-B11126	=IF(M11126<0, 1.17,-1.17)	=M11126*(G11126-E11126+N11126)
=C11127-B11127	=IF(M11127<0, 1.17,-1.17)	=M11127*(G11127-E11127+N11127)
=C11128-B11128	=IF(M11128<0, 1.17,-1.17)	=M11128*(G11128-E11128+N11128)
=C11129-B11129	=IF(M11129<0, 1.17,-1.17)	=M11129*(G11129-E11129+N11129)
=C11130-B11130	=IF(M11130<0, 1.17,-1.17)	=M11130*(G11130-E11130+N11130)
=C11131-B11131	=IF(M11131<0, 1.17,-1.17)	=M11131*(G11131-E11131+N11131)
=C11132-B11132	=IF(M11132<0, 1.17,-1.17)	=M11132*(G11132-E11132+N11132)
=C11133-B11133	=IF(M11133<0, 1.17,-1.17)	=M11133*(G11133-E11133+N11133)
=C11134-B11134	=IF(M11134<0, 1.17,-1.17)	=M11134*(G11134-E11134+N11134)
=C11135-B11135	=IF(M11135<0, 1.17,-1.17)	=M11135*(G11135-E11135+N11135)

=C11136-B11136	=IF(M11136<0, 1.17,-1.17)	=M11136*(G11136-E11136+N11136)
=C11137-B11137	=IF(M11137<0, 1.17,-1.17)	=M11137*(G11137-E11137+N11137)
=C11138-B11138	=IF(M11138<0, 1.17,-1.17)	=M11138*(G11138-E11138+N11138)
=C11139-B11139	=IF(M11139<0, 1.17,-1.17)	=M11139*(G11139-E11139+N11139)
=C11140-B11140	=IF(M11140<0, 1.17,-1.17)	=M11140*(G11140-E11140+N11140)
=C11141-B11141	=IF(M11141<0, 1.17,-1.17)	=M11141*(G11141-E11141+N11141)
=C11142-B11142	=IF(M11142<0, 1.17,-1.17)	=M11142*(G11142-E11142+N11142)
=C11143-B11143	=IF(M11143<0, 1.17,-1.17)	=M11143*(G11143-E11143+N11143)
=C11144-B11144	=IF(M11144<0, 1.17,-1.17)	=M11144*(G11144-E11144+N11144)
=C11145-B11145	=IF(M11145<0, 1.17,-1.17)	=M11145*(G11145-E11145+N11145)
=C11146-B11146	=IF(M11146<0, 1.17,-1.17)	=M11146*(G11146-E11146+N11146)
=C11147-B11147	=IF(M11147<0, 1.17,-1.17)	=M11147*(G11147-E11147+N11147)
=C11148-B11148	=IF(M11148<0, 1.17,-1.17)	=M11148*(G11148-E11148+N11148)
=C11149-B11149	=IF(M11149<0, 1.17,-1.17)	=M11149*(G11149-E11149+N11149)
=C11150-B11150	=IF(M11150<0, 1.17,-1.17)	=M11150*(G11150-E11150+N11150)
=C11151-B11151	=IF(M11151<0, 1.17,-1.17)	=M11151*(G11151-E11151+N11151)
=C11152-B11152	=IF(M11152<0, 1.17,-1.17)	=M11152*(G11152-E11152+N11152)
=C11153-B11153	=IF(M11153<0, 1.17,-1.17)	=M11153*(G11153-E11153+N11153)
=C11154-B11154	=IF(M11154<0, 1.17,-1.17)	=M11154*(G11154-E11154+N11154)
=C11155-B11155	=IF(M11155<0, 1.17,-1.17)	=M11155*(G11155-E11155+N11155)
=C11156-B11156	=IF(M11156<0, 1.17,-1.17)	=M11156*(G11156-E11156+N11156)
=C11157-B11157	=IF(M11157<0, 1.17,-1.17)	=M11157*(G11157-E11157+N11157)
=C11158-B11158	=IF(M11158<0, 1.17,-1.17)	=M11158*(G11158-E11158+N11158)
=C11159-B11159	=IF(M11159<0, 1.17,-1.17)	=M11159*(G11159-E11159+N11159)
=C11160-B11160	=IF(M11160<0, 1.17,-1.17)	=M11160*(G11160-E11160+N11160)
=C11161-B11161	=IF(M11161<0, 1.17,-1.17)	=M11161*(G11161-E11161+N11161)
=C11162-B11162	=IF(M11162<0, 1.17,-1.17)	=M11162*(G11162-E11162+N11162)
=C11163-B11163	=IF(M11163<0, 1.17,-1.17)	=M11163*(G11163-E11163+N11163)
=C11164-B11164	=IF(M11164<0, 1.17,-1.17)	=M11164*(G11164-E11164+N11164)
=C11165-B11165	=IF(M11165<0, 1.17,-1.17)	=M11165*(G11165-E11165+N11165)
=C11166-B11166	=IF(M11166<0, 1.17,-1.17)	=M11166*(G11166-E11166+N11166)
=C11167-B11167	=IF(M11167<0, 1.17,-1.17)	=M11167*(G11167-E11167+N11167)
=C11168-B11168	=IF(M11168<0, 1.17,-1.17)	=M11168*(G11168-E11168+N11168)
=C11169-B11169	=IF(M11169<0, 1.17,-1.17)	=M11169*(G11169-E11169+N11169)
=C11170-B11170	=IF(M11170<0, 1.17,-1.17)	=M11170*(G11170-E11170+N11170)
=C11171-B11171	=IF(M11171<0, 1.17,-1.17)	=M11171*(G11171-E11171+N11171)
=C11172-B11172	=IF(M11172<0, 1.17,-1.17)	=M11172*(G11172-E11172+N11172)
=C11173-B11173	=IF(M11173<0, 1.17,-1.17)	=M11173*(G11173-E11173+N11173)
=C11174-B11174	=IF(M11174<0, 1.17,-1.17)	=M11174*(G11174-E11174+N11174)
=C11175-B11175	=IF(M11175<0, 1.17,-1.17)	=M11175*(G11175-E11175+N11175)
=C11176-B11176	=IF(M11176<0, 1.17,-1.17)	=M11176*(G11176-E11176+N11176)
=C11177-B11177	=IF(M11177<0, 1.17,-1.17)	=M11177*(G11177-E11177+N11177)
=C11178-B11178	=IF(M11178<0, 1.17,-1.17)	=M11178*(G11178-E11178+N11178)
=C11179-B11179	=IF(M11179<0, 1.17,-1.17)	=M11179*(G11179-E11179+N11179)
=C11180-B11180	=IF(M11180<0, 1.17,-1.17)	=M11180*(G11180-E11180+N11180)
=C11181-B11181	=IF(M11181<0, 1.17,-1.17)	=M11181*(G11181-E11181+N11181)
=C11182-B11182	=IF(M11182<0, 1.17,-1.17)	=M11182*(G11182-E11182+N11182)

=C11183-B11183	=IF(M11183<0, 1.17,-1.17)	=M11183*(G11183-E11183+N11183)
=C11184-B11184	=IF(M11184<0, 1.17,-1.17)	=M11184*(G11184-E11184+N11184)
=C11185-B11185	=IF(M11185<0, 1.17,-1.17)	=M11185*(G11185-E11185+N11185)
=C11186-B11186	=IF(M11186<0, 1.17,-1.17)	=M11186*(G11186-E11186+N11186)
=C11187-B11187	=IF(M11187<0, 1.17,-1.17)	=M11187*(G11187-E11187+N11187)
=C11188-B11188	=IF(M11188<0, 1.17,-1.17)	=M11188*(G11188-E11188+N11188)
=C11189-B11189	=IF(M11189<0, 1.17,-1.17)	=M11189*(G11189-E11189+N11189)
=C11190-B11190	=IF(M11190<0, 1.17,-1.17)	=M11190*(G11190-E11190+N11190)
=C11191-B11191	=IF(M11191<0, 1.17,-1.17)	=M11191*(G11191-E11191+N11191)
=C11192-B11192	=IF(M11192<0, 1.17,-1.17)	=M11192*(G11192-E11192+N11192)
=C11193-B11193	=IF(M11193<0, 1.17,-1.17)	=M11193*(G11193-E11193+N11193)
=C11194-B11194	=IF(M11194<0, 1.17,-1.17)	=M11194*(G11194-E11194+N11194)
=C11195-B11195	=IF(M11195<0, 1.17,-1.17)	=M11195*(G11195-E11195+N11195)
=C11196-B11196	=IF(M11196<0, 1.17,-1.17)	=M11196*(G11196-E11196+N11196)
=C11197-B11197	=IF(M11197<0, 1.17,-1.17)	=M11197*(G11197-E11197+N11197)
=C11198-B11198	=IF(M11198<0, 1.17,-1.17)	=M11198*(G11198-E11198+N11198)
=C11199-B11199	=IF(M11199<0, 1.17,-1.17)	=M11199*(G11199-E11199+N11199)
=C11200-B11200	=IF(M11200<0, 1.17,-1.17)	=M11200*(G11200-E11200+N11200)
=C11201-B11201	=IF(M11201<0, 1.17,-1.17)	=M11201*(G11201-E11201+N11201)
=C11202-B11202	=IF(M11202<0, 1.17,-1.17)	=M11202*(G11202-E11202+N11202)
=C11203-B11203	=IF(M11203<0, 1.17,-1.17)	=M11203*(G11203-E11203+N11203)
=C11204-B11204	=IF(M11204<0, 1.17,-1.17)	=M11204*(G11204-E11204+N11204)
=C11205-B11205	=IF(M11205<0, 1.17,-1.17)	=M11205*(G11205-E11205+N11205)
=C11206-B11206	=IF(M11206<0, 1.17,-1.17)	=M11206*(G11206-E11206+N11206)
=C11207-B11207	=IF(M11207<0, 1.17,-1.17)	=M11207*(G11207-E11207+N11207)
=C11208-B11208	=IF(M11208<0, 1.17,-1.17)	=M11208*(G11208-E11208+N11208)
=C11209-B11209	=IF(M11209<0, 1.17,-1.17)	=M11209*(G11209-E11209+N11209)
=C11210-B11210	=IF(M11210<0, 1.17,-1.17)	=M11210*(G11210-E11210+N11210)
=C11211-B11211	=IF(M11211<0, 1.17,-1.17)	=M11211*(G11211-E11211+N11211)
=C11212-B11212	=IF(M11212<0, 1.17,-1.17)	=M11212*(G11212-E11212+N11212)
=C11213-B11213	=IF(M11213<0, 1.17,-1.17)	=M11213*(G11213-E11213+N11213)
=C11214-B11214	=IF(M11214<0, 1.17,-1.17)	=M11214*(G11214-E11214+N11214)
=C11215-B11215	=IF(M11215<0, 1.17,-1.17)	=M11215*(G11215-E11215+N11215)
=C11216-B11216	=IF(M11216<0, 1.17,-1.17)	=M11216*(G11216-E11216+N11216)
=C11217-B11217	=IF(M11217<0, 1.17,-1.17)	=M11217*(G11217-E11217+N11217)
=C11218-B11218	=IF(M11218<0, 1.17,-1.17)	=M11218*(G11218-E11218+N11218)
=C11219-B11219	=IF(M11219<0, 1.17,-1.17)	=M11219*(G11219-E11219+N11219)
=C11220-B11220	=IF(M11220<0, 1.17,-1.17)	=M11220*(G11220-E11220+N11220)
=C11221-B11221	=IF(M11221<0, 1.17,-1.17)	=M11221*(G11221-E11221+N11221)
=C11222-B11222	=IF(M11222<0, 1.17,-1.17)	=M11222*(G11222-E11222+N11222)
=C11223-B11223	=IF(M11223<0, 1.17,-1.17)	=M11223*(G11223-E11223+N11223)
=C11224-B11224	=IF(M11224<0, 1.17,-1.17)	=M11224*(G11224-E11224+N11224)
=C11225-B11225	=IF(M11225<0, 1.17,-1.17)	=M11225*(G11225-E11225+N11225)
=C11226-B11226	=IF(M11226<0, 1.17,-1.17)	=M11226*(G11226-E11226+N11226)
=C11227-B11227	=IF(M11227<0, 1.17,-1.17)	=M11227*(G11227-E11227+N11227)
=C11228-B11228	=IF(M11228<0, 1.17,-1.17)	=M11228*(G11228-E11228+N11228)
=C11229-B11229	=IF(M11229<0, 1.17,-1.17)	=M11229*(G11229-E11229+N11229)

=C11230-B11230	=IF(M11230<0, 1.17,-1.17)	=M11230*(G11230-E11230+N11230)
=C11231-B11231	=IF(M11231<0, 1.17,-1.17)	=M11231*(G11231-E11231+N11231)
=C11232-B11232	=IF(M11232<0, 1.17,-1.17)	=M11232*(G11232-E11232+N11232)
=C11233-B11233	=IF(M11233<0, 1.17,-1.17)	=M11233*(G11233-E11233+N11233)
=C11234-B11234	=IF(M11234<0, 1.17,-1.17)	=M11234*(G11234-E11234+N11234)
=C11235-B11235	=IF(M11235<0, 1.17,-1.17)	=M11235*(G11235-E11235+N11235)
=C11236-B11236	=IF(M11236<0, 1.17,-1.17)	=M11236*(G11236-E11236+N11236)
=C11237-B11237	=IF(M11237<0, 1.17,-1.17)	=M11237*(G11237-E11237+N11237)
=C11238-B11238	=IF(M11238<0, 1.17,-1.17)	=M11238*(G11238-E11238+N11238)
=C11239-B11239	=IF(M11239<0, 1.17,-1.17)	=M11239*(G11239-E11239+N11239)
=C11240-B11240	=IF(M11240<0, 1.17,-1.17)	=M11240*(G11240-E11240+N11240)
=C11241-B11241	=IF(M11241<0, 1.17,-1.17)	=M11241*(G11241-E11241+N11241)
=C11242-B11242	=IF(M11242<0, 1.17,-1.17)	=M11242*(G11242-E11242+N11242)
=C11243-B11243	=IF(M11243<0, 1.17,-1.17)	=M11243*(G11243-E11243+N11243)
=C11244-B11244	=IF(M11244<0, 1.17,-1.17)	=M11244*(G11244-E11244+N11244)
=C11245-B11245	=IF(M11245<0, 1.17,-1.17)	=M11245*(G11245-E11245+N11245)
=C11246-B11246	=IF(M11246<0, 1.17,-1.17)	=M11246*(G11246-E11246+N11246)
=C11247-B11247	=IF(M11247<0, 1.17,-1.17)	=M11247*(G11247-E11247+N11247)
=C11248-B11248	=IF(M11248<0, 1.17,-1.17)	=M11248*(G11248-E11248+N11248)
=C11249-B11249	=IF(M11249<0, 1.17,-1.17)	=M11249*(G11249-E11249+N11249)
=C11250-B11250	=IF(M11250<0, 1.17,-1.17)	=M11250*(G11250-E11250+N11250)
=C11251-B11251	=IF(M11251<0, 1.17,-1.17)	=M11251*(G11251-E11251+N11251)
=C11252-B11252	=IF(M11252<0, 1.17,-1.17)	=M11252*(G11252-E11252+N11252)
=C11253-B11253	=IF(M11253<0, 1.17,-1.17)	=M11253*(G11253-E11253+N11253)
=C11254-B11254	=IF(M11254<0, 1.17,-1.17)	=M11254*(G11254-E11254+N11254)
=C11255-B11255	=IF(M11255<0, 1.17,-1.17)	=M11255*(G11255-E11255+N11255)
=C11256-B11256	=IF(M11256<0, 1.17,-1.17)	=M11256*(G11256-E11256+N11256)
=C11257-B11257	=IF(M11257<0, 1.17,-1.17)	=M11257*(G11257-E11257+N11257)
=C11258-B11258	=IF(M11258<0, 1.17,-1.17)	=M11258*(G11258-E11258+N11258)
=C11259-B11259	=IF(M11259<0, 1.17,-1.17)	=M11259*(G11259-E11259+N11259)
=C11260-B11260	=IF(M11260<0, 1.17,-1.17)	=M11260*(G11260-E11260+N11260)
=C11261-B11261	=IF(M11261<0, 1.17,-1.17)	=M11261*(G11261-E11261+N11261)
=C11262-B11262	=IF(M11262<0, 1.17,-1.17)	=M11262*(G11262-E11262+N11262)
=C11263-B11263	=IF(M11263<0, 1.17,-1.17)	=M11263*(G11263-E11263+N11263)
=C11264-B11264	=IF(M11264<0, 1.17,-1.17)	=M11264*(G11264-E11264+N11264)
=C11265-B11265	=IF(M11265<0, 1.17,-1.17)	=M11265*(G11265-E11265+N11265)
=C11266-B11266	=IF(M11266<0, 1.17,-1.17)	=M11266*(G11266-E11266+N11266)
=C11267-B11267	=IF(M11267<0, 1.17,-1.17)	=M11267*(G11267-E11267+N11267)
=C11268-B11268	=IF(M11268<0, 1.17,-1.17)	=M11268*(G11268-E11268+N11268)
=C11269-B11269	=IF(M11269<0, 1.17,-1.17)	=M11269*(G11269-E11269+N11269)
=C11270-B11270	=IF(M11270<0, 1.17,-1.17)	=M11270*(G11270-E11270+N11270)
=C11271-B11271	=IF(M11271<0, 1.17,-1.17)	=M11271*(G11271-E11271+N11271)
=C11272-B11272	=IF(M11272<0, 1.17,-1.17)	=M11272*(G11272-E11272+N11272)
=C11273-B11273	=IF(M11273<0, 1.17,-1.17)	=M11273*(G11273-E11273+N11273)
=C11274-B11274	=IF(M11274<0, 1.17,-1.17)	=M11274*(G11274-E11274+N11274)
=C11275-B11275	=IF(M11275<0, 1.17,-1.17)	=M11275*(G11275-E11275+N11275)
=C11276-B11276	=IF(M11276<0, 1.17,-1.17)	=M11276*(G11276-E11276+N11276)

=C11277-B11277	=IF(M11277<0, 1.17,-1.17)	=M11277*(G11277-E11277+N11277)
=C11278-B11278	=IF(M11278<0, 1.17,-1.17)	=M11278*(G11278-E11278+N11278)
=C11279-B11279	=IF(M11279<0, 1.17,-1.17)	=M11279*(G11279-E11279+N11279)
=C11280-B11280	=IF(M11280<0, 1.17,-1.17)	=M11280*(G11280-E11280+N11280)
=C11281-B11281	=IF(M11281<0, 1.17,-1.17)	=M11281*(G11281-E11281+N11281)
=C11282-B11282	=IF(M11282<0, 1.17,-1.17)	=M11282*(G11282-E11282+N11282)
=C11283-B11283	=IF(M11283<0, 1.17,-1.17)	=M11283*(G11283-E11283+N11283)
=C11284-B11284	=IF(M11284<0, 1.17,-1.17)	=M11284*(G11284-E11284+N11284)
=C11285-B11285	=IF(M11285<0, 1.17,-1.17)	=M11285*(G11285-E11285+N11285)
=C11286-B11286	=IF(M11286<0, 1.17,-1.17)	=M11286*(G11286-E11286+N11286)
=C11287-B11287	=IF(M11287<0, 1.17,-1.17)	=M11287*(G11287-E11287+N11287)
=C11288-B11288	=IF(M11288<0, 1.17,-1.17)	=M11288*(G11288-E11288+N11288)
=C11289-B11289	=IF(M11289<0, 1.17,-1.17)	=M11289*(G11289-E11289+N11289)
=C11290-B11290	=IF(M11290<0, 1.17,-1.17)	=M11290*(G11290-E11290+N11290)
=C11291-B11291	=IF(M11291<0, 1.17,-1.17)	=M11291*(G11291-E11291+N11291)
=C11292-B11292	=IF(M11292<0, 1.17,-1.17)	=M11292*(G11292-E11292+N11292)
=C11293-B11293	=IF(M11293<0, 1.17,-1.17)	=M11293*(G11293-E11293+N11293)
=C11294-B11294	=IF(M11294<0, 1.17,-1.17)	=M11294*(G11294-E11294+N11294)
=C11295-B11295	=IF(M11295<0, 1.17,-1.17)	=M11295*(G11295-E11295+N11295)
=C11296-B11296	=IF(M11296<0, 1.17,-1.17)	=M11296*(G11296-E11296+N11296)
=C11297-B11297	=IF(M11297<0, 1.17,-1.17)	=M11297*(G11297-E11297+N11297)
=C11298-B11298	=IF(M11298<0, 1.17,-1.17)	=M11298*(G11298-E11298+N11298)
=C11299-B11299	=IF(M11299<0, 1.17,-1.17)	=M11299*(G11299-E11299+N11299)
=C11300-B11300	=IF(M11300<0, 1.17,-1.17)	=M11300*(G11300-E11300+N11300)
=C11301-B11301	=IF(M11301<0, 1.17,-1.17)	=M11301*(G11301-E11301+N11301)
=C11302-B11302	=IF(M11302<0, 1.17,-1.17)	=M11302*(G11302-E11302+N11302)
=C11303-B11303	=IF(M11303<0, 1.17,-1.17)	=M11303*(G11303-E11303+N11303)
=C11304-B11304	=IF(M11304<0, 1.17,-1.17)	=M11304*(G11304-E11304+N11304)
=C11305-B11305	=IF(M11305<0, 1.17,-1.17)	=M11305*(G11305-E11305+N11305)
=C11306-B11306	=IF(M11306<0, 1.17,-1.17)	=M11306*(G11306-E11306+N11306)
=C11307-B11307	=IF(M11307<0, 1.17,-1.17)	=M11307*(G11307-E11307+N11307)
=C11308-B11308	=IF(M11308<0, 1.17,-1.17)	=M11308*(G11308-E11308+N11308)
=C11309-B11309	=IF(M11309<0, 1.17,-1.17)	=M11309*(G11309-E11309+N11309)
=C11310-B11310	=IF(M11310<0, 1.17,-1.17)	=M11310*(G11310-E11310+N11310)
=C11311-B11311	=IF(M11311<0, 1.17,-1.17)	=M11311*(G11311-E11311+N11311)
=C11312-B11312	=IF(M11312<0, 1.17,-1.17)	=M11312*(G11312-E11312+N11312)
=C11313-B11313	=IF(M11313<0, 1.17,-1.17)	=M11313*(G11313-E11313+N11313)
=C11314-B11314	=IF(M11314<0, 1.17,-1.17)	=M11314*(G11314-E11314+N11314)
=C11315-B11315	=IF(M11315<0, 1.17,-1.17)	=M11315*(G11315-E11315+N11315)
=C11316-B11316	=IF(M11316<0, 1.17,-1.17)	=M11316*(G11316-E11316+N11316)
=C11317-B11317	=IF(M11317<0, 1.17,-1.17)	=M11317*(G11317-E11317+N11317)
=C11318-B11318	=IF(M11318<0, 1.17,-1.17)	=M11318*(G11318-E11318+N11318)
=C11319-B11319	=IF(M11319<0, 1.17,-1.17)	=M11319*(G11319-E11319+N11319)
=C11320-B11320	=IF(M11320<0, 1.17,-1.17)	=M11320*(G11320-E11320+N11320)
=C11321-B11321	=IF(M11321<0, 1.17,-1.17)	=M11321*(G11321-E11321+N11321)
=C11322-B11322	=IF(M11322<0, 1.17,-1.17)	=M11322*(G11322-E11322+N11322)
=C11323-B11323	=IF(M11323<0, 1.17,-1.17)	=M11323*(G11323-E11323+N11323)

=C11324-B11324	=IF(M11324<0, 1.17,-1.17)	=M11324*(G11324-E11324+N11324)
=C11325-B11325	=IF(M11325<0, 1.17,-1.17)	=M11325*(G11325-E11325+N11325)
=C11326-B11326	=IF(M11326<0, 1.17,-1.17)	=M11326*(G11326-E11326+N11326)
=C11327-B11327	=IF(M11327<0, 1.17,-1.17)	=M11327*(G11327-E11327+N11327)
=C11328-B11328	=IF(M11328<0, 1.17,-1.17)	=M11328*(G11328-E11328+N11328)
=C11329-B11329	=IF(M11329<0, 1.17,-1.17)	=M11329*(G11329-E11329+N11329)
=C11330-B11330	=IF(M11330<0, 1.17,-1.17)	=M11330*(G11330-E11330+N11330)
=C11331-B11331	=IF(M11331<0, 1.17,-1.17)	=M11331*(G11331-E11331+N11331)
=C11332-B11332	=IF(M11332<0, 1.17,-1.17)	=M11332*(G11332-E11332+N11332)
=C11333-B11333	=IF(M11333<0, 1.17,-1.17)	=M11333*(G11333-E11333+N11333)
=C11334-B11334	=IF(M11334<0, 1.17,-1.17)	=M11334*(G11334-E11334+N11334)
=C11335-B11335	=IF(M11335<0, 1.17,-1.17)	=M11335*(G11335-E11335+N11335)
=C11336-B11336	=IF(M11336<0, 1.17,-1.17)	=M11336*(G11336-E11336+N11336)
=C11337-B11337	=IF(M11337<0, 1.17,-1.17)	=M11337*(G11337-E11337+N11337)
=C11338-B11338	=IF(M11338<0, 1.17,-1.17)	=M11338*(G11338-E11338+N11338)
=C11339-B11339	=IF(M11339<0, 1.17,-1.17)	=M11339*(G11339-E11339+N11339)
=C11340-B11340	=IF(M11340<0, 1.17,-1.17)	=M11340*(G11340-E11340+N11340)
=C11341-B11341	=IF(M11341<0, 1.17,-1.17)	=M11341*(G11341-E11341+N11341)
=C11342-B11342	=IF(M11342<0, 1.17,-1.17)	=M11342*(G11342-E11342+N11342)
=C11343-B11343	=IF(M11343<0, 1.17,-1.17)	=M11343*(G11343-E11343+N11343)
=C11344-B11344	=IF(M11344<0, 1.17,-1.17)	=M11344*(G11344-E11344+N11344)
=C11345-B11345	=IF(M11345<0, 1.17,-1.17)	=M11345*(G11345-E11345+N11345)
=C11346-B11346	=IF(M11346<0, 1.17,-1.17)	=M11346*(G11346-E11346+N11346)
=C11347-B11347	=IF(M11347<0, 1.17,-1.17)	=M11347*(G11347-E11347+N11347)
=C11348-B11348	=IF(M11348<0, 1.17,-1.17)	=M11348*(G11348-E11348+N11348)
=C11349-B11349	=IF(M11349<0, 1.17,-1.17)	=M11349*(G11349-E11349+N11349)
=C11350-B11350	=IF(M11350<0, 1.17,-1.17)	=M11350*(G11350-E11350+N11350)
=C11351-B11351	=IF(M11351<0, 1.17,-1.17)	=M11351*(G11351-E11351+N11351)
=C11352-B11352	=IF(M11352<0, 1.17,-1.17)	=M11352*(G11352-E11352+N11352)
=C11353-B11353	=IF(M11353<0, 1.17,-1.17)	=M11353*(G11353-E11353+N11353)
=C11354-B11354	=IF(M11354<0, 1.17,-1.17)	=M11354*(G11354-E11354+N11354)
=C11355-B11355	=IF(M11355<0, 1.17,-1.17)	=M11355*(G11355-E11355+N11355)
=C11356-B11356	=IF(M11356<0, 1.17,-1.17)	=M11356*(G11356-E11356+N11356)
=C11357-B11357	=IF(M11357<0, 1.17,-1.17)	=M11357*(G11357-E11357+N11357)
=C11358-B11358	=IF(M11358<0, 1.17,-1.17)	=M11358*(G11358-E11358+N11358)
=C11359-B11359	=IF(M11359<0, 1.17,-1.17)	=M11359*(G11359-E11359+N11359)
=C11360-B11360	=IF(M11360<0, 1.17,-1.17)	=M11360*(G11360-E11360+N11360)
=C11361-B11361	=IF(M11361<0, 1.17,-1.17)	=M11361*(G11361-E11361+N11361)
=C11362-B11362	=IF(M11362<0, 1.17,-1.17)	=M11362*(G11362-E11362+N11362)
=C11363-B11363	=IF(M11363<0, 1.17,-1.17)	=M11363*(G11363-E11363+N11363)
=C11364-B11364	=IF(M11364<0, 1.17,-1.17)	=M11364*(G11364-E11364+N11364)
=C11365-B11365	=IF(M11365<0, 1.17,-1.17)	=M11365*(G11365-E11365+N11365)
=C11366-B11366	=IF(M11366<0, 1.17,-1.17)	=M11366*(G11366-E11366+N11366)
=C11367-B11367	=IF(M11367<0, 1.17,-1.17)	=M11367*(G11367-E11367+N11367)
=C11368-B11368	=IF(M11368<0, 1.17,-1.17)	=M11368*(G11368-E11368+N11368)
=C11369-B11369	=IF(M11369<0, 1.17,-1.17)	=M11369*(G11369-E11369+N11369)
=C11370-B11370	=IF(M11370<0, 1.17,-1.17)	=M11370*(G11370-E11370+N11370)

=C11371-B11371	=IF(M11371<0, 1.17,-1.17)	=M11371*(G11371-E11371+N11371)
=C11372-B11372	=IF(M11372<0, 1.17,-1.17)	=M11372*(G11372-E11372+N11372)
=C11373-B11373	=IF(M11373<0, 1.17,-1.17)	=M11373*(G11373-E11373+N11373)
=C11374-B11374	=IF(M11374<0, 1.17,-1.17)	=M11374*(G11374-E11374+N11374)
=C11375-B11375	=IF(M11375<0, 1.17,-1.17)	=M11375*(G11375-E11375+N11375)
=C11376-B11376	=IF(M11376<0, 1.17,-1.17)	=M11376*(G11376-E11376+N11376)
=C11377-B11377	=IF(M11377<0, 1.17,-1.17)	=M11377*(G11377-E11377+N11377)
=C11378-B11378	=IF(M11378<0, 1.17,-1.17)	=M11378*(G11378-E11378+N11378)
=C11379-B11379	=IF(M11379<0, 1.17,-1.17)	=M11379*(G11379-E11379+N11379)
=C11380-B11380	=IF(M11380<0, 1.17,-1.17)	=M11380*(G11380-E11380+N11380)
=C11381-B11381	=IF(M11381<0, 1.17,-1.17)	=M11381*(G11381-E11381+N11381)
=C11382-B11382	=IF(M11382<0, 1.17,-1.17)	=M11382*(G11382-E11382+N11382)
=C11383-B11383	=IF(M11383<0, 1.17,-1.17)	=M11383*(G11383-E11383+N11383)
=C11384-B11384	=IF(M11384<0, 1.17,-1.17)	=M11384*(G11384-E11384+N11384)
=C11385-B11385	=IF(M11385<0, 1.17,-1.17)	=M11385*(G11385-E11385+N11385)
=C11386-B11386	=IF(M11386<0, 1.17,-1.17)	=M11386*(G11386-E11386+N11386)
=C11387-B11387	=IF(M11387<0, 1.17,-1.17)	=M11387*(G11387-E11387+N11387)
=C11388-B11388	=IF(M11388<0, 1.17,-1.17)	=M11388*(G11388-E11388+N11388)
=C11389-B11389	=IF(M11389<0, 1.17,-1.17)	=M11389*(G11389-E11389+N11389)
=C11390-B11390	=IF(M11390<0, 1.17,-1.17)	=M11390*(G11390-E11390+N11390)
=C11391-B11391	=IF(M11391<0, 1.17,-1.17)	=M11391*(G11391-E11391+N11391)
=C11392-B11392	=IF(M11392<0, 1.17,-1.17)	=M11392*(G11392-E11392+N11392)
=C11393-B11393	=IF(M11393<0, 1.17,-1.17)	=M11393*(G11393-E11393+N11393)
=C11394-B11394	=IF(M11394<0, 1.17,-1.17)	=M11394*(G11394-E11394+N11394)
=C11395-B11395	=IF(M11395<0, 1.17,-1.17)	=M11395*(G11395-E11395+N11395)
=C11396-B11396	=IF(M11396<0, 1.17,-1.17)	=M11396*(G11396-E11396+N11396)
=C11397-B11397	=IF(M11397<0, 1.17,-1.17)	=M11397*(G11397-E11397+N11397)
=C11398-B11398	=IF(M11398<0, 1.17,-1.17)	=M11398*(G11398-E11398+N11398)
=C11399-B11399	=IF(M11399<0, 1.17,-1.17)	=M11399*(G11399-E11399+N11399)
=C11400-B11400	=IF(M11400<0, 1.17,-1.17)	=M11400*(G11400-E11400+N11400)
=C11401-B11401	=IF(M11401<0, 1.17,-1.17)	=M11401*(G11401-E11401+N11401)
=C11402-B11402	=IF(M11402<0, 1.17,-1.17)	=M11402*(G11402-E11402+N11402)
=C11403-B11403	=IF(M11403<0, 1.17,-1.17)	=M11403*(G11403-E11403+N11403)
=C11404-B11404	=IF(M11404<0, 1.17,-1.17)	=M11404*(G11404-E11404+N11404)
=C11405-B11405	=IF(M11405<0, 1.17,-1.17)	=M11405*(G11405-E11405+N11405)
=C11406-B11406	=IF(M11406<0, 1.17,-1.17)	=M11406*(G11406-E11406+N11406)
=C11407-B11407	=IF(M11407<0, 1.17,-1.17)	=M11407*(G11407-E11407+N11407)
=C11408-B11408	=IF(M11408<0, 1.17,-1.17)	=M11408*(G11408-E11408+N11408)
=C11409-B11409	=IF(M11409<0, 1.17,-1.17)	=M11409*(G11409-E11409+N11409)
=C11410-B11410	=IF(M11410<0, 1.17,-1.17)	=M11410*(G11410-E11410+N11410)
=C11411-B11411	=IF(M11411<0, 1.17,-1.17)	=M11411*(G11411-E11411+N11411)
=C11412-B11412	=IF(M11412<0, 1.17,-1.17)	=M11412*(G11412-E11412+N11412)
=C11413-B11413	=IF(M11413<0, 1.17,-1.17)	=M11413*(G11413-E11413+N11413)
=C11414-B11414	=IF(M11414<0, 1.17,-1.17)	=M11414*(G11414-E11414+N11414)
=C11415-B11415	=IF(M11415<0, 1.17,-1.17)	=M11415*(G11415-E11415+N11415)
=C11416-B11416	=IF(M11416<0, 1.17,-1.17)	=M11416*(G11416-E11416+N11416)
=C11417-B11417	=IF(M11417<0, 1.17,-1.17)	=M11417*(G11417-E11417+N11417)

=C11418-B11418	=IF(M11418<0, 1.17,-1.17)	=M11418*(G11418-E11418+N11418)
=C11419-B11419	=IF(M11419<0, 1.17,-1.17)	=M11419*(G11419-E11419+N11419)
=C11420-B11420	=IF(M11420<0, 1.17,-1.17)	=M11420*(G11420-E11420+N11420)
=C11421-B11421	=IF(M11421<0, 1.17,-1.17)	=M11421*(G11421-E11421+N11421)
=C11422-B11422	=IF(M11422<0, 1.17,-1.17)	=M11422*(G11422-E11422+N11422)
=C11423-B11423	=IF(M11423<0, 1.17,-1.17)	=M11423*(G11423-E11423+N11423)
=C11424-B11424	=IF(M11424<0, 1.17,-1.17)	=M11424*(G11424-E11424+N11424)
=C11425-B11425	=IF(M11425<0, 1.17,-1.17)	=M11425*(G11425-E11425+N11425)
=C11426-B11426	=IF(M11426<0, 1.17,-1.17)	=M11426*(G11426-E11426+N11426)
=C11427-B11427	=IF(M11427<0, 1.17,-1.17)	=M11427*(G11427-E11427+N11427)
=C11428-B11428	=IF(M11428<0, 1.17,-1.17)	=M11428*(G11428-E11428+N11428)
=C11429-B11429	=IF(M11429<0, 1.17,-1.17)	=M11429*(G11429-E11429+N11429)
=C11430-B11430	=IF(M11430<0, 1.17,-1.17)	=M11430*(G11430-E11430+N11430)
=C11431-B11431	=IF(M11431<0, 1.17,-1.17)	=M11431*(G11431-E11431+N11431)
=C11432-B11432	=IF(M11432<0, 1.17,-1.17)	=M11432*(G11432-E11432+N11432)
=C11433-B11433	=IF(M11433<0, 1.17,-1.17)	=M11433*(G11433-E11433+N11433)
=C11434-B11434	=IF(M11434<0, 1.17,-1.17)	=M11434*(G11434-E11434+N11434)
=C11435-B11435	=IF(M11435<0, 1.17,-1.17)	=M11435*(G11435-E11435+N11435)
=C11436-B11436	=IF(M11436<0, 1.17,-1.17)	=M11436*(G11436-E11436+N11436)
=C11437-B11437	=IF(M11437<0, 1.17,-1.17)	=M11437*(G11437-E11437+N11437)
=C11438-B11438	=IF(M11438<0, 1.17,-1.17)	=M11438*(G11438-E11438+N11438)
=C11439-B11439	=IF(M11439<0, 1.17,-1.17)	=M11439*(G11439-E11439+N11439)
=C11440-B11440	=IF(M11440<0, 1.17,-1.17)	=M11440*(G11440-E11440+N11440)
=C11441-B11441	=IF(M11441<0, 1.17,-1.17)	=M11441*(G11441-E11441+N11441)
=C11442-B11442	=IF(M11442<0, 1.17,-1.17)	=M11442*(G11442-E11442+N11442)
=C11443-B11443	=IF(M11443<0, 1.17,-1.17)	=M11443*(G11443-E11443+N11443)
=C11444-B11444	=IF(M11444<0, 1.17,-1.17)	=M11444*(G11444-E11444+N11444)
=C11445-B11445	=IF(M11445<0, 1.17,-1.17)	=M11445*(G11445-E11445+N11445)
=C11446-B11446	=IF(M11446<0, 1.17,-1.17)	=M11446*(G11446-E11446+N11446)
=C11447-B11447	=IF(M11447<0, 1.17,-1.17)	=M11447*(G11447-E11447+N11447)
=C11448-B11448	=IF(M11448<0, 1.17,-1.17)	=M11448*(G11448-E11448+N11448)
=C11449-B11449	=IF(M11449<0, 1.17,-1.17)	=M11449*(G11449-E11449+N11449)
=C11450-B11450	=IF(M11450<0, 1.17,-1.17)	=M11450*(G11450-E11450+N11450)
=C11451-B11451	=IF(M11451<0, 1.17,-1.17)	=M11451*(G11451-E11451+N11451)
=C11452-B11452	=IF(M11452<0, 1.17,-1.17)	=M11452*(G11452-E11452+N11452)
=C11453-B11453	=IF(M11453<0, 1.17,-1.17)	=M11453*(G11453-E11453+N11453)
=C11454-B11454	=IF(M11454<0, 1.17,-1.17)	=M11454*(G11454-E11454+N11454)
=C11455-B11455	=IF(M11455<0, 1.17,-1.17)	=M11455*(G11455-E11455+N11455)
=C11456-B11456	=IF(M11456<0, 1.17,-1.17)	=M11456*(G11456-E11456+N11456)
=C11457-B11457	=IF(M11457<0, 1.17,-1.17)	=M11457*(G11457-E11457+N11457)
=C11458-B11458	=IF(M11458<0, 1.17,-1.17)	=M11458*(G11458-E11458+N11458)
=C11459-B11459	=IF(M11459<0, 1.17,-1.17)	=M11459*(G11459-E11459+N11459)
=C11460-B11460	=IF(M11460<0, 1.17,-1.17)	=M11460*(G11460-E11460+N11460)
=C11461-B11461	=IF(M11461<0, 1.17,-1.17)	=M11461*(G11461-E11461+N11461)
=C11462-B11462	=IF(M11462<0, 1.17,-1.17)	=M11462*(G11462-E11462+N11462)
=C11463-B11463	=IF(M11463<0, 1.17,-1.17)	=M11463*(G11463-E11463+N11463)
=C11464-B11464	=IF(M11464<0, 1.17,-1.17)	=M11464*(G11464-E11464+N11464)

=C11465-B11465	=IF(M11465<0, 1.17,-1.17)	=M11465*(G11465-E11465+N11465)
=C11466-B11466	=IF(M11466<0, 1.17,-1.17)	=M11466*(G11466-E11466+N11466)
=C11467-B11467	=IF(M11467<0, 1.17,-1.17)	=M11467*(G11467-E11467+N11467)
=C11468-B11468	=IF(M11468<0, 1.17,-1.17)	=M11468*(G11468-E11468+N11468)
=C11469-B11469	=IF(M11469<0, 1.17,-1.17)	=M11469*(G11469-E11469+N11469)
=C11470-B11470	=IF(M11470<0, 1.17,-1.17)	=M11470*(G11470-E11470+N11470)
=C11471-B11471	=IF(M11471<0, 1.17,-1.17)	=M11471*(G11471-E11471+N11471)
=C11472-B11472	=IF(M11472<0, 1.17,-1.17)	=M11472*(G11472-E11472+N11472)
=C11473-B11473	=IF(M11473<0, 1.17,-1.17)	=M11473*(G11473-E11473+N11473)
=C11474-B11474	=IF(M11474<0, 1.17,-1.17)	=M11474*(G11474-E11474+N11474)
=C11475-B11475	=IF(M11475<0, 1.17,-1.17)	=M11475*(G11475-E11475+N11475)
=C11476-B11476	=IF(M11476<0, 1.17,-1.17)	=M11476*(G11476-E11476+N11476)
=C11477-B11477	=IF(M11477<0, 1.17,-1.17)	=M11477*(G11477-E11477+N11477)
=C11478-B11478	=IF(M11478<0, 1.17,-1.17)	=M11478*(G11478-E11478+N11478)
=C11479-B11479	=IF(M11479<0, 1.17,-1.17)	=M11479*(G11479-E11479+N11479)
=C11480-B11480	=IF(M11480<0, 1.17,-1.17)	=M11480*(G11480-E11480+N11480)
=C11481-B11481	=IF(M11481<0, 1.17,-1.17)	=M11481*(G11481-E11481+N11481)
=C11482-B11482	=IF(M11482<0, 1.17,-1.17)	=M11482*(G11482-E11482+N11482)
=C11483-B11483	=IF(M11483<0, 1.17,-1.17)	=M11483*(G11483-E11483+N11483)
=C11484-B11484	=IF(M11484<0, 1.17,-1.17)	=M11484*(G11484-E11484+N11484)
=C11485-B11485	=IF(M11485<0, 1.17,-1.17)	=M11485*(G11485-E11485+N11485)
=C11486-B11486	=IF(M11486<0, 1.17,-1.17)	=M11486*(G11486-E11486+N11486)
=C11487-B11487	=IF(M11487<0, 1.17,-1.17)	=M11487*(G11487-E11487+N11487)
=C11488-B11488	=IF(M11488<0, 1.17,-1.17)	=M11488*(G11488-E11488+N11488)
=C11489-B11489	=IF(M11489<0, 1.17,-1.17)	=M11489*(G11489-E11489+N11489)
=C11490-B11490	=IF(M11490<0, 1.17,-1.17)	=M11490*(G11490-E11490+N11490)
=C11491-B11491	=IF(M11491<0, 1.17,-1.17)	=M11491*(G11491-E11491+N11491)
=C11492-B11492	=IF(M11492<0, 1.17,-1.17)	=M11492*(G11492-E11492+N11492)
=C11493-B11493	=IF(M11493<0, 1.17,-1.17)	=M11493*(G11493-E11493+N11493)
=C11494-B11494	=IF(M11494<0, 1.17,-1.17)	=M11494*(G11494-E11494+N11494)
=C11495-B11495	=IF(M11495<0, 1.17,-1.17)	=M11495*(G11495-E11495+N11495)
=C11496-B11496	=IF(M11496<0, 1.17,-1.17)	=M11496*(G11496-E11496+N11496)
=C11497-B11497	=IF(M11497<0, 1.17,-1.17)	=M11497*(G11497-E11497+N11497)
=C11498-B11498	=IF(M11498<0, 1.17,-1.17)	=M11498*(G11498-E11498+N11498)
=C11499-B11499	=IF(M11499<0, 1.17,-1.17)	=M11499*(G11499-E11499+N11499)
=C11500-B11500	=IF(M11500<0, 1.17,-1.17)	=M11500*(G11500-E11500+N11500)
=C11501-B11501	=IF(M11501<0, 1.17,-1.17)	=M11501*(G11501-E11501+N11501)
=C11502-B11502	=IF(M11502<0, 1.17,-1.17)	=M11502*(G11502-E11502+N11502)
=C11503-B11503	=IF(M11503<0, 1.17,-1.17)	=M11503*(G11503-E11503+N11503)
=C11504-B11504	=IF(M11504<0, 1.17,-1.17)	=M11504*(G11504-E11504+N11504)
=C11505-B11505	=IF(M11505<0, 1.17,-1.17)	=M11505*(G11505-E11505+N11505)
=C11506-B11506	=IF(M11506<0, 1.17,-1.17)	=M11506*(G11506-E11506+N11506)
=C11507-B11507	=IF(M11507<0, 1.17,-1.17)	=M11507*(G11507-E11507+N11507)
=C11508-B11508	=IF(M11508<0, 1.17,-1.17)	=M11508*(G11508-E11508+N11508)
=C11509-B11509	=IF(M11509<0, 1.17,-1.17)	=M11509*(G11509-E11509+N11509)
=C11510-B11510	=IF(M11510<0, 1.17,-1.17)	=M11510*(G11510-E11510+N11510)
=C11511-B11511	=IF(M11511<0, 1.17,-1.17)	=M11511*(G11511-E11511+N11511)

=C11512-B11512	=IF(M11512<0, 1.17,-1.17)	=M11512*(G11512-E11512+N11512)
=C11513-B11513	=IF(M11513<0, 1.17,-1.17)	=M11513*(G11513-E11513+N11513)
=C11514-B11514	=IF(M11514<0, 1.17,-1.17)	=M11514*(G11514-E11514+N11514)
=C11515-B11515	=IF(M11515<0, 1.17,-1.17)	=M11515*(G11515-E11515+N11515)
=C11516-B11516	=IF(M11516<0, 1.17,-1.17)	=M11516*(G11516-E11516+N11516)
=C11517-B11517	=IF(M11517<0, 1.17,-1.17)	=M11517*(G11517-E11517+N11517)
=C11518-B11518	=IF(M11518<0, 1.17,-1.17)	=M11518*(G11518-E11518+N11518)
=C11519-B11519	=IF(M11519<0, 1.17,-1.17)	=M11519*(G11519-E11519+N11519)
=C11520-B11520	=IF(M11520<0, 1.17,-1.17)	=M11520*(G11520-E11520+N11520)
=C11521-B11521	=IF(M11521<0, 1.17,-1.17)	=M11521*(G11521-E11521+N11521)
=C11522-B11522	=IF(M11522<0, 1.17,-1.17)	=M11522*(G11522-E11522+N11522)
=C11523-B11523	=IF(M11523<0, 1.17,-1.17)	=M11523*(G11523-E11523+N11523)
=C11524-B11524	=IF(M11524<0, 1.17,-1.17)	=M11524*(G11524-E11524+N11524)
=C11525-B11525	=IF(M11525<0, 1.17,-1.17)	=M11525*(G11525-E11525+N11525)
=C11526-B11526	=IF(M11526<0, 1.17,-1.17)	=M11526*(G11526-E11526+N11526)
=C11527-B11527	=IF(M11527<0, 1.17,-1.17)	=M11527*(G11527-E11527+N11527)
=C11528-B11528	=IF(M11528<0, 1.17,-1.17)	=M11528*(G11528-E11528+N11528)
=C11529-B11529	=IF(M11529<0, 1.17,-1.17)	=M11529*(G11529-E11529+N11529)
=C11530-B11530	=IF(M11530<0, 1.17,-1.17)	=M11530*(G11530-E11530+N11530)
=C11531-B11531	=IF(M11531<0, 1.17,-1.17)	=M11531*(G11531-E11531+N11531)
=C11532-B11532	=IF(M11532<0, 1.17,-1.17)	=M11532*(G11532-E11532+N11532)
=C11533-B11533	=IF(M11533<0, 1.17,-1.17)	=M11533*(G11533-E11533+N11533)
=C11534-B11534	=IF(M11534<0, 1.17,-1.17)	=M11534*(G11534-E11534+N11534)
=C11535-B11535	=IF(M11535<0, 1.17,-1.17)	=M11535*(G11535-E11535+N11535)
=C11536-B11536	=IF(M11536<0, 1.17,-1.17)	=M11536*(G11536-E11536+N11536)
=C11537-B11537	=IF(M11537<0, 1.17,-1.17)	=M11537*(G11537-E11537+N11537)
=C11538-B11538	=IF(M11538<0, 1.17,-1.17)	=M11538*(G11538-E11538+N11538)
=C11539-B11539	=IF(M11539<0, 1.17,-1.17)	=M11539*(G11539-E11539+N11539)
=C11540-B11540	=IF(M11540<0, 1.17,-1.17)	=M11540*(G11540-E11540+N11540)
=C11541-B11541	=IF(M11541<0, 1.17,-1.17)	=M11541*(G11541-E11541+N11541)
=C11542-B11542	=IF(M11542<0, 1.17,-1.17)	=M11542*(G11542-E11542+N11542)
=C11543-B11543	=IF(M11543<0, 1.17,-1.17)	=M11543*(G11543-E11543+N11543)
=C11544-B11544	=IF(M11544<0, 1.17,-1.17)	=M11544*(G11544-E11544+N11544)
=C11545-B11545	=IF(M11545<0, 1.17,-1.17)	=M11545*(G11545-E11545+N11545)
=C11546-B11546	=IF(M11546<0, 1.17,-1.17)	=M11546*(G11546-E11546+N11546)
=C11547-B11547	=IF(M11547<0, 1.17,-1.17)	=M11547*(G11547-E11547+N11547)
=C11548-B11548	=IF(M11548<0, 1.17,-1.17)	=M11548*(G11548-E11548+N11548)
=C11549-B11549	=IF(M11549<0, 1.17,-1.17)	=M11549*(G11549-E11549+N11549)
=C11550-B11550	=IF(M11550<0, 1.17,-1.17)	=M11550*(G11550-E11550+N11550)
=C11551-B11551	=IF(M11551<0, 1.17,-1.17)	=M11551*(G11551-E11551+N11551)
=C11552-B11552	=IF(M11552<0, 1.17,-1.17)	=M11552*(G11552-E11552+N11552)
=C11553-B11553	=IF(M11553<0, 1.17,-1.17)	=M11553*(G11553-E11553+N11553)
=C11554-B11554	=IF(M11554<0, 1.17,-1.17)	=M11554*(G11554-E11554+N11554)
=C11555-B11555	=IF(M11555<0, 1.17,-1.17)	=M11555*(G11555-E11555+N11555)
=C11556-B11556	=IF(M11556<0, 1.17,-1.17)	=M11556*(G11556-E11556+N11556)
=C11557-B11557	=IF(M11557<0, 1.17,-1.17)	=M11557*(G11557-E11557+N11557)
=C11558-B11558	=IF(M11558<0, 1.17,-1.17)	=M11558*(G11558-E11558+N11558)

=C11559-B11559	=IF(M11559<0, 1.17,-1.17)	=M11559*(G11559-E11559+N11559)
=C11560-B11560	=IF(M11560<0, 1.17,-1.17)	=M11560*(G11560-E11560+N11560)
=C11561-B11561	=IF(M11561<0, 1.17,-1.17)	=M11561*(G11561-E11561+N11561)
=C11562-B11562	=IF(M11562<0, 1.17,-1.17)	=M11562*(G11562-E11562+N11562)
=C11563-B11563	=IF(M11563<0, 1.17,-1.17)	=M11563*(G11563-E11563+N11563)
=C11564-B11564	=IF(M11564<0, 1.17,-1.17)	=M11564*(G11564-E11564+N11564)
=C11565-B11565	=IF(M11565<0, 1.17,-1.17)	=M11565*(G11565-E11565+N11565)
=C11566-B11566	=IF(M11566<0, 1.17,-1.17)	=M11566*(G11566-E11566+N11566)
=C11567-B11567	=IF(M11567<0, 1.17,-1.17)	=M11567*(G11567-E11567+N11567)
=C11568-B11568	=IF(M11568<0, 1.17,-1.17)	=M11568*(G11568-E11568+N11568)
=C11569-B11569	=IF(M11569<0, 1.17,-1.17)	=M11569*(G11569-E11569+N11569)
=C11570-B11570	=IF(M11570<0, 1.17,-1.17)	=M11570*(G11570-E11570+N11570)
=C11571-B11571	=IF(M11571<0, 1.17,-1.17)	=M11571*(G11571-E11571+N11571)
=C11572-B11572	=IF(M11572<0, 1.17,-1.17)	=M11572*(G11572-E11572+N11572)
=C11573-B11573	=IF(M11573<0, 1.17,-1.17)	=M11573*(G11573-E11573+N11573)
=C11574-B11574	=IF(M11574<0, 1.17,-1.17)	=M11574*(G11574-E11574+N11574)
=C11575-B11575	=IF(M11575<0, 1.17,-1.17)	=M11575*(G11575-E11575+N11575)
=C11576-B11576	=IF(M11576<0, 1.17,-1.17)	=M11576*(G11576-E11576+N11576)
=C11577-B11577	=IF(M11577<0, 1.17,-1.17)	=M11577*(G11577-E11577+N11577)
=C11578-B11578	=IF(M11578<0, 1.17,-1.17)	=M11578*(G11578-E11578+N11578)
=C11579-B11579	=IF(M11579<0, 1.17,-1.17)	=M11579*(G11579-E11579+N11579)
=C11580-B11580	=IF(M11580<0, 1.17,-1.17)	=M11580*(G11580-E11580+N11580)
=C11581-B11581	=IF(M11581<0, 1.17,-1.17)	=M11581*(G11581-E11581+N11581)
=C11582-B11582	=IF(M11582<0, 1.17,-1.17)	=M11582*(G11582-E11582+N11582)
=C11583-B11583	=IF(M11583<0, 1.17,-1.17)	=M11583*(G11583-E11583+N11583)
=C11584-B11584	=IF(M11584<0, 1.17,-1.17)	=M11584*(G11584-E11584+N11584)
=C11585-B11585	=IF(M11585<0, 1.17,-1.17)	=M11585*(G11585-E11585+N11585)
=C11586-B11586	=IF(M11586<0, 1.17,-1.17)	=M11586*(G11586-E11586+N11586)
=C11587-B11587	=IF(M11587<0, 1.17,-1.17)	=M11587*(G11587-E11587+N11587)
=C11588-B11588	=IF(M11588<0, 1.17,-1.17)	=M11588*(G11588-E11588+N11588)
=C11589-B11589	=IF(M11589<0, 1.17,-1.17)	=M11589*(G11589-E11589+N11589)
=C11590-B11590	=IF(M11590<0, 1.17,-1.17)	=M11590*(G11590-E11590+N11590)
=C11591-B11591	=IF(M11591<0, 1.17,-1.17)	=M11591*(G11591-E11591+N11591)
=C11592-B11592	=IF(M11592<0, 1.17,-1.17)	=M11592*(G11592-E11592+N11592)
=C11593-B11593	=IF(M11593<0, 1.17,-1.17)	=M11593*(G11593-E11593+N11593)
=C11594-B11594	=IF(M11594<0, 1.17,-1.17)	=M11594*(G11594-E11594+N11594)
=C11595-B11595	=IF(M11595<0, 1.17,-1.17)	=M11595*(G11595-E11595+N11595)
=C11596-B11596	=IF(M11596<0, 1.17,-1.17)	=M11596*(G11596-E11596+N11596)
=C11597-B11597	=IF(M11597<0, 1.17,-1.17)	=M11597*(G11597-E11597+N11597)
=C11598-B11598	=IF(M11598<0, 1.17,-1.17)	=M11598*(G11598-E11598+N11598)
=C11599-B11599	=IF(M11599<0, 1.17,-1.17)	=M11599*(G11599-E11599+N11599)
=C11600-B11600	=IF(M11600<0, 1.17,-1.17)	=M11600*(G11600-E11600+N11600)
=C11601-B11601	=IF(M11601<0, 1.17,-1.17)	=M11601*(G11601-E11601+N11601)
=C11602-B11602	=IF(M11602<0, 1.17,-1.17)	=M11602*(G11602-E11602+N11602)
=C11603-B11603	=IF(M11603<0, 1.17,-1.17)	=M11603*(G11603-E11603+N11603)
=C11604-B11604	=IF(M11604<0, 1.17,-1.17)	=M11604*(G11604-E11604+N11604)
=C11605-B11605	=IF(M11605<0, 1.17,-1.17)	=M11605*(G11605-E11605+N11605)

=C11606-B11606	=IF(M11606<0, 1.17,-1.17)	=M11606*(G11606-E11606+N11606)
=C11607-B11607	=IF(M11607<0, 1.17,-1.17)	=M11607*(G11607-E11607+N11607)
=C11608-B11608	=IF(M11608<0, 1.17,-1.17)	=M11608*(G11608-E11608+N11608)
=C11609-B11609	=IF(M11609<0, 1.17,-1.17)	=M11609*(G11609-E11609+N11609)
=C11610-B11610	=IF(M11610<0, 1.17,-1.17)	=M11610*(G11610-E11610+N11610)
=C11611-B11611	=IF(M11611<0, 1.17,-1.17)	=M11611*(G11611-E11611+N11611)
=C11612-B11612	=IF(M11612<0, 1.17,-1.17)	=M11612*(G11612-E11612+N11612)
=C11613-B11613	=IF(M11613<0, 1.17,-1.17)	=M11613*(G11613-E11613+N11613)
=C11614-B11614	=IF(M11614<0, 1.17,-1.17)	=M11614*(G11614-E11614+N11614)
=C11615-B11615	=IF(M11615<0, 1.17,-1.17)	=M11615*(G11615-E11615+N11615)
=C11616-B11616	=IF(M11616<0, 1.17,-1.17)	=M11616*(G11616-E11616+N11616)
=C11617-B11617	=IF(M11617<0, 1.17,-1.17)	=M11617*(G11617-E11617+N11617)
=C11618-B11618	=IF(M11618<0, 1.17,-1.17)	=M11618*(G11618-E11618+N11618)
=C11619-B11619	=IF(M11619<0, 1.17,-1.17)	=M11619*(G11619-E11619+N11619)
=C11620-B11620	=IF(M11620<0, 1.17,-1.17)	=M11620*(G11620-E11620+N11620)
=C11621-B11621	=IF(M11621<0, 1.17,-1.17)	=M11621*(G11621-E11621+N11621)
=C11622-B11622	=IF(M11622<0, 1.17,-1.17)	=M11622*(G11622-E11622+N11622)
=C11623-B11623	=IF(M11623<0, 1.17,-1.17)	=M11623*(G11623-E11623+N11623)
=C11624-B11624	=IF(M11624<0, 1.17,-1.17)	=M11624*(G11624-E11624+N11624)
=C11625-B11625	=IF(M11625<0, 1.17,-1.17)	=M11625*(G11625-E11625+N11625)
=C11626-B11626	=IF(M11626<0, 1.17,-1.17)	=M11626*(G11626-E11626+N11626)
=C11627-B11627	=IF(M11627<0, 1.17,-1.17)	=M11627*(G11627-E11627+N11627)
=C11628-B11628	=IF(M11628<0, 1.17,-1.17)	=M11628*(G11628-E11628+N11628)
=C11629-B11629	=IF(M11629<0, 1.17,-1.17)	=M11629*(G11629-E11629+N11629)
=C11630-B11630	=IF(M11630<0, 1.17,-1.17)	=M11630*(G11630-E11630+N11630)
=C11631-B11631	=IF(M11631<0, 1.17,-1.17)	=M11631*(G11631-E11631+N11631)
=C11632-B11632	=IF(M11632<0, 1.17,-1.17)	=M11632*(G11632-E11632+N11632)
=C11633-B11633	=IF(M11633<0, 1.17,-1.17)	=M11633*(G11633-E11633+N11633)
=C11634-B11634	=IF(M11634<0, 1.17,-1.17)	=M11634*(G11634-E11634+N11634)
=C11635-B11635	=IF(M11635<0, 1.17,-1.17)	=M11635*(G11635-E11635+N11635)
=C11636-B11636	=IF(M11636<0, 1.17,-1.17)	=M11636*(G11636-E11636+N11636)
=C11637-B11637	=IF(M11637<0, 1.17,-1.17)	=M11637*(G11637-E11637+N11637)
=C11638-B11638	=IF(M11638<0, 1.17,-1.17)	=M11638*(G11638-E11638+N11638)
=C11639-B11639	=IF(M11639<0, 1.17,-1.17)	=M11639*(G11639-E11639+N11639)
=C11640-B11640	=IF(M11640<0, 1.17,-1.17)	=M11640*(G11640-E11640+N11640)
=C11641-B11641	=IF(M11641<0, 1.17,-1.17)	=M11641*(G11641-E11641+N11641)
=C11642-B11642	=IF(M11642<0, 1.17,-1.17)	=M11642*(G11642-E11642+N11642)
=C11643-B11643	=IF(M11643<0, 1.17,-1.17)	=M11643*(G11643-E11643+N11643)
=C11644-B11644	=IF(M11644<0, 1.17,-1.17)	=M11644*(G11644-E11644+N11644)
=C11645-B11645	=IF(M11645<0, 1.17,-1.17)	=M11645*(G11645-E11645+N11645)
=C11646-B11646	=IF(M11646<0, 1.17,-1.17)	=M11646*(G11646-E11646+N11646)
=C11647-B11647	=IF(M11647<0, 1.17,-1.17)	=M11647*(G11647-E11647+N11647)
=C11648-B11648	=IF(M11648<0, 1.17,-1.17)	=M11648*(G11648-E11648+N11648)
=C11649-B11649	=IF(M11649<0, 1.17,-1.17)	=M11649*(G11649-E11649+N11649)
=C11650-B11650	=IF(M11650<0, 1.17,-1.17)	=M11650*(G11650-E11650+N11650)
=C11651-B11651	=IF(M11651<0, 1.17,-1.17)	=M11651*(G11651-E11651+N11651)
=C11652-B11652	=IF(M11652<0, 1.17,-1.17)	=M11652*(G11652-E11652+N11652)

=C11653-B11653	=IF(M11653<0, 1.17,-1.17)	=M11653*(G11653-E11653+N11653)
=C11654-B11654	=IF(M11654<0, 1.17,-1.17)	=M11654*(G11654-E11654+N11654)
=C11655-B11655	=IF(M11655<0, 1.17,-1.17)	=M11655*(G11655-E11655+N11655)
=C11656-B11656	=IF(M11656<0, 1.17,-1.17)	=M11656*(G11656-E11656+N11656)
=C11657-B11657	=IF(M11657<0, 1.17,-1.17)	=M11657*(G11657-E11657+N11657)
=C11658-B11658	=IF(M11658<0, 1.17,-1.17)	=M11658*(G11658-E11658+N11658)
=C11659-B11659	=IF(M11659<0, 1.17,-1.17)	=M11659*(G11659-E11659+N11659)
=C11660-B11660	=IF(M11660<0, 1.17,-1.17)	=M11660*(G11660-E11660+N11660)
=C11661-B11661	=IF(M11661<0, 1.17,-1.17)	=M11661*(G11661-E11661+N11661)
=C11662-B11662	=IF(M11662<0, 1.17,-1.17)	=M11662*(G11662-E11662+N11662)
=C11663-B11663	=IF(M11663<0, 1.17,-1.17)	=M11663*(G11663-E11663+N11663)
=C11664-B11664	=IF(M11664<0, 1.17,-1.17)	=M11664*(G11664-E11664+N11664)
=C11665-B11665	=IF(M11665<0, 1.17,-1.17)	=M11665*(G11665-E11665+N11665)
=C11666-B11666	=IF(M11666<0, 1.17,-1.17)	=M11666*(G11666-E11666+N11666)
=C11667-B11667	=IF(M11667<0, 1.17,-1.17)	=M11667*(G11667-E11667+N11667)
=C11668-B11668	=IF(M11668<0, 1.17,-1.17)	=M11668*(G11668-E11668+N11668)
=C11669-B11669	=IF(M11669<0, 1.17,-1.17)	=M11669*(G11669-E11669+N11669)
=C11670-B11670	=IF(M11670<0, 1.17,-1.17)	=M11670*(G11670-E11670+N11670)
=C11671-B11671	=IF(M11671<0, 1.17,-1.17)	=M11671*(G11671-E11671+N11671)
=C11672-B11672	=IF(M11672<0, 1.17,-1.17)	=M11672*(G11672-E11672+N11672)
=C11673-B11673	=IF(M11673<0, 1.17,-1.17)	=M11673*(G11673-E11673+N11673)
=C11674-B11674	=IF(M11674<0, 1.17,-1.17)	=M11674*(G11674-E11674+N11674)
=C11675-B11675	=IF(M11675<0, 1.17,-1.17)	=M11675*(G11675-E11675+N11675)
=C11676-B11676	=IF(M11676<0, 1.17,-1.17)	=M11676*(G11676-E11676+N11676)
=C11677-B11677	=IF(M11677<0, 1.17,-1.17)	=M11677*(G11677-E11677+N11677)
=C11678-B11678	=IF(M11678<0, 1.17,-1.17)	=M11678*(G11678-E11678+N11678)
=C11679-B11679	=IF(M11679<0, 1.17,-1.17)	=M11679*(G11679-E11679+N11679)
=C11680-B11680	=IF(M11680<0, 1.17,-1.17)	=M11680*(G11680-E11680+N11680)
=C11681-B11681	=IF(M11681<0, 1.17,-1.17)	=M11681*(G11681-E11681+N11681)
=C11682-B11682	=IF(M11682<0, 1.17,-1.17)	=M11682*(G11682-E11682+N11682)
=C11683-B11683	=IF(M11683<0, 1.17,-1.17)	=M11683*(G11683-E11683+N11683)
=C11684-B11684	=IF(M11684<0, 1.17,-1.17)	=M11684*(G11684-E11684+N11684)
=C11685-B11685	=IF(M11685<0, 1.17,-1.17)	=M11685*(G11685-E11685+N11685)
=C11686-B11686	=IF(M11686<0, 1.17,-1.17)	=M11686*(G11686-E11686+N11686)
=C11687-B11687	=IF(M11687<0, 1.17,-1.17)	=M11687*(G11687-E11687+N11687)
=C11688-B11688	=IF(M11688<0, 1.17,-1.17)	=M11688*(G11688-E11688+N11688)
=C11689-B11689	=IF(M11689<0, 1.17,-1.17)	=M11689*(G11689-E11689+N11689)
=C11690-B11690	=IF(M11690<0, 1.17,-1.17)	=M11690*(G11690-E11690+N11690)
=C11691-B11691	=IF(M11691<0, 1.17,-1.17)	=M11691*(G11691-E11691+N11691)
=C11692-B11692	=IF(M11692<0, 1.17,-1.17)	=M11692*(G11692-E11692+N11692)
=C11693-B11693	=IF(M11693<0, 1.17,-1.17)	=M11693*(G11693-E11693+N11693)
=C11694-B11694	=IF(M11694<0, 1.17,-1.17)	=M11694*(G11694-E11694+N11694)
=C11695-B11695	=IF(M11695<0, 1.17,-1.17)	=M11695*(G11695-E11695+N11695)
=C11696-B11696	=IF(M11696<0, 1.17,-1.17)	=M11696*(G11696-E11696+N11696)
=C11697-B11697	=IF(M11697<0, 1.17,-1.17)	=M11697*(G11697-E11697+N11697)
=C11698-B11698	=IF(M11698<0, 1.17,-1.17)	=M11698*(G11698-E11698+N11698)
=C11699-B11699	=IF(M11699<0, 1.17,-1.17)	=M11699*(G11699-E11699+N11699)

=C11700-B11700	=IF(M11700<0, 1.17,-1.17)	=M11700*(G11700-E11700+N11700)
=C11701-B11701	=IF(M11701<0, 1.17,-1.17)	=M11701*(G11701-E11701+N11701)
=C11702-B11702	=IF(M11702<0, 1.17,-1.17)	=M11702*(G11702-E11702+N11702)
=C11703-B11703	=IF(M11703<0, 1.17,-1.17)	=M11703*(G11703-E11703+N11703)
=C11704-B11704	=IF(M11704<0, 1.17,-1.17)	=M11704*(G11704-E11704+N11704)
=C11705-B11705	=IF(M11705<0, 1.17,-1.17)	=M11705*(G11705-E11705+N11705)
=C11706-B11706	=IF(M11706<0, 1.17,-1.17)	=M11706*(G11706-E11706+N11706)
=C11707-B11707	=IF(M11707<0, 1.17,-1.17)	=M11707*(G11707-E11707+N11707)
=C11708-B11708	=IF(M11708<0, 1.17,-1.17)	=M11708*(G11708-E11708+N11708)
=C11709-B11709	=IF(M11709<0, 1.17,-1.17)	=M11709*(G11709-E11709+N11709)
=C11710-B11710	=IF(M11710<0, 1.17,-1.17)	=M11710*(G11710-E11710+N11710)
=C11711-B11711	=IF(M11711<0, 1.17,-1.17)	=M11711*(G11711-E11711+N11711)
=C11712-B11712	=IF(M11712<0, 1.17,-1.17)	=M11712*(G11712-E11712+N11712)
=C11713-B11713	=IF(M11713<0, 1.17,-1.17)	=M11713*(G11713-E11713+N11713)
=C11714-B11714	=IF(M11714<0, 1.17,-1.17)	=M11714*(G11714-E11714+N11714)
=C11715-B11715	=IF(M11715<0, 1.17,-1.17)	=M11715*(G11715-E11715+N11715)
=C11716-B11716	=IF(M11716<0, 1.17,-1.17)	=M11716*(G11716-E11716+N11716)
=C11717-B11717	=IF(M11717<0, 1.17,-1.17)	=M11717*(G11717-E11717+N11717)
=C11718-B11718	=IF(M11718<0, 1.17,-1.17)	=M11718*(G11718-E11718+N11718)
=C11719-B11719	=IF(M11719<0, 1.17,-1.17)	=M11719*(G11719-E11719+N11719)
=C11720-B11720	=IF(M11720<0, 1.17,-1.17)	=M11720*(G11720-E11720+N11720)
=C11721-B11721	=IF(M11721<0, 1.17,-1.17)	=M11721*(G11721-E11721+N11721)
=C11722-B11722	=IF(M11722<0, 1.17,-1.17)	=M11722*(G11722-E11722+N11722)
=C11723-B11723	=IF(M11723<0, 1.17,-1.17)	=M11723*(G11723-E11723+N11723)
=C11724-B11724	=IF(M11724<0, 1.17,-1.17)	=M11724*(G11724-E11724+N11724)
=C11725-B11725	=IF(M11725<0, 1.17,-1.17)	=M11725*(G11725-E11725+N11725)
=C11726-B11726	=IF(M11726<0, 1.17,-1.17)	=M11726*(G11726-E11726+N11726)
=C11727-B11727	=IF(M11727<0, 1.17,-1.17)	=M11727*(G11727-E11727+N11727)
=C11728-B11728	=IF(M11728<0, 1.17,-1.17)	=M11728*(G11728-E11728+N11728)
=C11729-B11729	=IF(M11729<0, 1.17,-1.17)	=M11729*(G11729-E11729+N11729)
=C11730-B11730	=IF(M11730<0, 1.17,-1.17)	=M11730*(G11730-E11730+N11730)
=C11731-B11731	=IF(M11731<0, 1.17,-1.17)	=M11731*(G11731-E11731+N11731)
=C11732-B11732	=IF(M11732<0, 1.17,-1.17)	=M11732*(G11732-E11732+N11732)
=C11733-B11733	=IF(M11733<0, 1.17,-1.17)	=M11733*(G11733-E11733+N11733)
=C11734-B11734	=IF(M11734<0, 1.17,-1.17)	=M11734*(G11734-E11734+N11734)
=C11735-B11735	=IF(M11735<0, 1.17,-1.17)	=M11735*(G11735-E11735+N11735)
=C11736-B11736	=IF(M11736<0, 1.17,-1.17)	=M11736*(G11736-E11736+N11736)
=C11737-B11737	=IF(M11737<0, 1.17,-1.17)	=M11737*(G11737-E11737+N11737)
=C11738-B11738	=IF(M11738<0, 1.17,-1.17)	=M11738*(G11738-E11738+N11738)
=C11739-B11739	=IF(M11739<0, 1.17,-1.17)	=M11739*(G11739-E11739+N11739)
=C11740-B11740	=IF(M11740<0, 1.17,-1.17)	=M11740*(G11740-E11740+N11740)
=C11741-B11741	=IF(M11741<0, 1.17,-1.17)	=M11741*(G11741-E11741+N11741)
=C11742-B11742	=IF(M11742<0, 1.17,-1.17)	=M11742*(G11742-E11742+N11742)
=C11743-B11743	=IF(M11743<0, 1.17,-1.17)	=M11743*(G11743-E11743+N11743)
=C11744-B11744	=IF(M11744<0, 1.17,-1.17)	=M11744*(G11744-E11744+N11744)
=C11745-B11745	=IF(M11745<0, 1.17,-1.17)	=M11745*(G11745-E11745+N11745)
=C11746-B11746	=IF(M11746<0, 1.17,-1.17)	=M11746*(G11746-E11746+N11746)

=C11747-B11747	=IF(M11747<0, 1.17,-1.17)	=M11747*(G11747-E11747+N11747)
=C11748-B11748	=IF(M11748<0, 1.17,-1.17)	=M11748*(G11748-E11748+N11748)
=C11749-B11749	=IF(M11749<0, 1.17,-1.17)	=M11749*(G11749-E11749+N11749)
=C11750-B11750	=IF(M11750<0, 1.17,-1.17)	=M11750*(G11750-E11750+N11750)
=C11751-B11751	=IF(M11751<0, 1.17,-1.17)	=M11751*(G11751-E11751+N11751)
=C11752-B11752	=IF(M11752<0, 1.17,-1.17)	=M11752*(G11752-E11752+N11752)
=C11753-B11753	=IF(M11753<0, 1.17,-1.17)	=M11753*(G11753-E11753+N11753)
=C11754-B11754	=IF(M11754<0, 1.17,-1.17)	=M11754*(G11754-E11754+N11754)
=C11755-B11755	=IF(M11755<0, 1.17,-1.17)	=M11755*(G11755-E11755+N11755)
=C11756-B11756	=IF(M11756<0, 1.17,-1.17)	=M11756*(G11756-E11756+N11756)
=C11757-B11757	=IF(M11757<0, 1.17,-1.17)	=M11757*(G11757-E11757+N11757)
=C11758-B11758	=IF(M11758<0, 1.17,-1.17)	=M11758*(G11758-E11758+N11758)
=C11759-B11759	=IF(M11759<0, 1.17,-1.17)	=M11759*(G11759-E11759+N11759)
=C11760-B11760	=IF(M11760<0, 1.17,-1.17)	=M11760*(G11760-E11760+N11760)
=C11761-B11761	=IF(M11761<0, 1.17,-1.17)	=M11761*(G11761-E11761+N11761)
=C11762-B11762	=IF(M11762<0, 1.17,-1.17)	=M11762*(G11762-E11762+N11762)
=C11763-B11763	=IF(M11763<0, 1.17,-1.17)	=M11763*(G11763-E11763+N11763)
=C11764-B11764	=IF(M11764<0, 1.17,-1.17)	=M11764*(G11764-E11764+N11764)
=C11765-B11765	=IF(M11765<0, 1.17,-1.17)	=M11765*(G11765-E11765+N11765)
=C11766-B11766	=IF(M11766<0, 1.17,-1.17)	=M11766*(G11766-E11766+N11766)
=C11767-B11767	=IF(M11767<0, 1.17,-1.17)	=M11767*(G11767-E11767+N11767)
=C11768-B11768	=IF(M11768<0, 1.17,-1.17)	=M11768*(G11768-E11768+N11768)
=C11769-B11769	=IF(M11769<0, 1.17,-1.17)	=M11769*(G11769-E11769+N11769)
=C11770-B11770	=IF(M11770<0, 1.17,-1.17)	=M11770*(G11770-E11770+N11770)
=C11771-B11771	=IF(M11771<0, 1.17,-1.17)	=M11771*(G11771-E11771+N11771)
=C11772-B11772	=IF(M11772<0, 1.17,-1.17)	=M11772*(G11772-E11772+N11772)
=C11773-B11773	=IF(M11773<0, 1.17,-1.17)	=M11773*(G11773-E11773+N11773)
=C11774-B11774	=IF(M11774<0, 1.17,-1.17)	=M11774*(G11774-E11774+N11774)
=C11775-B11775	=IF(M11775<0, 1.17,-1.17)	=M11775*(G11775-E11775+N11775)
=C11776-B11776	=IF(M11776<0, 1.17,-1.17)	=M11776*(G11776-E11776+N11776)
=C11777-B11777	=IF(M11777<0, 1.17,-1.17)	=M11777*(G11777-E11777+N11777)
=C11778-B11778	=IF(M11778<0, 1.17,-1.17)	=M11778*(G11778-E11778+N11778)
=C11779-B11779	=IF(M11779<0, 1.17,-1.17)	=M11779*(G11779-E11779+N11779)
=C11780-B11780	=IF(M11780<0, 1.17,-1.17)	=M11780*(G11780-E11780+N11780)
=C11781-B11781	=IF(M11781<0, 1.17,-1.17)	=M11781*(G11781-E11781+N11781)
=C11782-B11782	=IF(M11782<0, 1.17,-1.17)	=M11782*(G11782-E11782+N11782)
=C11783-B11783	=IF(M11783<0, 1.17,-1.17)	=M11783*(G11783-E11783+N11783)
=C11784-B11784	=IF(M11784<0, 1.17,-1.17)	=M11784*(G11784-E11784+N11784)
=C11785-B11785	=IF(M11785<0, 1.17,-1.17)	=M11785*(G11785-E11785+N11785)
=C11786-B11786	=IF(M11786<0, 1.17,-1.17)	=M11786*(G11786-E11786+N11786)
=C11787-B11787	=IF(M11787<0, 1.17,-1.17)	=M11787*(G11787-E11787+N11787)
=C11788-B11788	=IF(M11788<0, 1.17,-1.17)	=M11788*(G11788-E11788+N11788)
=C11789-B11789	=IF(M11789<0, 1.17,-1.17)	=M11789*(G11789-E11789+N11789)
=C11790-B11790	=IF(M11790<0, 1.17,-1.17)	=M11790*(G11790-E11790+N11790)
=C11791-B11791	=IF(M11791<0, 1.17,-1.17)	=M11791*(G11791-E11791+N11791)
=C11792-B11792	=IF(M11792<0, 1.17,-1.17)	=M11792*(G11792-E11792+N11792)
=C11793-B11793	=IF(M11793<0, 1.17,-1.17)	=M11793*(G11793-E11793+N11793)

=C11794-B11794	=IF(M11794<0, 1.17,-1.17)	=M11794*(G11794-E11794+N11794)
=C11795-B11795	=IF(M11795<0, 1.17,-1.17)	=M11795*(G11795-E11795+N11795)
=C11796-B11796	=IF(M11796<0, 1.17,-1.17)	=M11796*(G11796-E11796+N11796)
=C11797-B11797	=IF(M11797<0, 1.17,-1.17)	=M11797*(G11797-E11797+N11797)
=C11798-B11798	=IF(M11798<0, 1.17,-1.17)	=M11798*(G11798-E11798+N11798)
=C11799-B11799	=IF(M11799<0, 1.17,-1.17)	=M11799*(G11799-E11799+N11799)
=C11800-B11800	=IF(M11800<0, 1.17,-1.17)	=M11800*(G11800-E11800+N11800)
=C11801-B11801	=IF(M11801<0, 1.17,-1.17)	=M11801*(G11801-E11801+N11801)
=C11802-B11802	=IF(M11802<0, 1.17,-1.17)	=M11802*(G11802-E11802+N11802)
=C11803-B11803	=IF(M11803<0, 1.17,-1.17)	=M11803*(G11803-E11803+N11803)
=C11804-B11804	=IF(M11804<0, 1.17,-1.17)	=M11804*(G11804-E11804+N11804)
=C11805-B11805	=IF(M11805<0, 1.17,-1.17)	=M11805*(G11805-E11805+N11805)
=C11806-B11806	=IF(M11806<0, 1.17,-1.17)	=M11806*(G11806-E11806+N11806)
=C11807-B11807	=IF(M11807<0, 1.17,-1.17)	=M11807*(G11807-E11807+N11807)
=C11808-B11808	=IF(M11808<0, 1.17,-1.17)	=M11808*(G11808-E11808+N11808)
=C11809-B11809	=IF(M11809<0, 1.17,-1.17)	=M11809*(G11809-E11809+N11809)
=C11810-B11810	=IF(M11810<0, 1.17,-1.17)	=M11810*(G11810-E11810+N11810)
=C11811-B11811	=IF(M11811<0, 1.17,-1.17)	=M11811*(G11811-E11811+N11811)
=C11812-B11812	=IF(M11812<0, 1.17,-1.17)	=M11812*(G11812-E11812+N11812)
=C11813-B11813	=IF(M11813<0, 1.17,-1.17)	=M11813*(G11813-E11813+N11813)
=C11814-B11814	=IF(M11814<0, 1.17,-1.17)	=M11814*(G11814-E11814+N11814)
=C11815-B11815	=IF(M11815<0, 1.17,-1.17)	=M11815*(G11815-E11815+N11815)
=C11816-B11816	=IF(M11816<0, 1.17,-1.17)	=M11816*(G11816-E11816+N11816)
=C11817-B11817	=IF(M11817<0, 1.17,-1.17)	=M11817*(G11817-E11817+N11817)
=C11818-B11818	=IF(M11818<0, 1.17,-1.17)	=M11818*(G11818-E11818+N11818)
=C11819-B11819	=IF(M11819<0, 1.17,-1.17)	=M11819*(G11819-E11819+N11819)
=C11820-B11820	=IF(M11820<0, 1.17,-1.17)	=M11820*(G11820-E11820+N11820)
=C11821-B11821	=IF(M11821<0, 1.17,-1.17)	=M11821*(G11821-E11821+N11821)
=C11822-B11822	=IF(M11822<0, 1.17,-1.17)	=M11822*(G11822-E11822+N11822)
=C11823-B11823	=IF(M11823<0, 1.17,-1.17)	=M11823*(G11823-E11823+N11823)
=C11824-B11824	=IF(M11824<0, 1.17,-1.17)	=M11824*(G11824-E11824+N11824)
=C11825-B11825	=IF(M11825<0, 1.17,-1.17)	=M11825*(G11825-E11825+N11825)
=C11826-B11826	=IF(M11826<0, 1.17,-1.17)	=M11826*(G11826-E11826+N11826)
=C11827-B11827	=IF(M11827<0, 1.17,-1.17)	=M11827*(G11827-E11827+N11827)
=C11828-B11828	=IF(M11828<0, 1.17,-1.17)	=M11828*(G11828-E11828+N11828)
=C11829-B11829	=IF(M11829<0, 1.17,-1.17)	=M11829*(G11829-E11829+N11829)
=C11830-B11830	=IF(M11830<0, 1.17,-1.17)	=M11830*(G11830-E11830+N11830)
=C11831-B11831	=IF(M11831<0, 1.17,-1.17)	=M11831*(G11831-E11831+N11831)
=C11832-B11832	=IF(M11832<0, 1.17,-1.17)	=M11832*(G11832-E11832+N11832)
=C11833-B11833	=IF(M11833<0, 1.17,-1.17)	=M11833*(G11833-E11833+N11833)
=C11834-B11834	=IF(M11834<0, 1.17,-1.17)	=M11834*(G11834-E11834+N11834)
=C11835-B11835	=IF(M11835<0, 1.17,-1.17)	=M11835*(G11835-E11835+N11835)
=C11836-B11836	=IF(M11836<0, 1.17,-1.17)	=M11836*(G11836-E11836+N11836)
=C11837-B11837	=IF(M11837<0, 1.17,-1.17)	=M11837*(G11837-E11837+N11837)
=C11838-B11838	=IF(M11838<0, 1.17,-1.17)	=M11838*(G11838-E11838+N11838)
=C11839-B11839	=IF(M11839<0, 1.17,-1.17)	=M11839*(G11839-E11839+N11839)
=C11840-B11840	=IF(M11840<0, 1.17,-1.17)	=M11840*(G11840-E11840+N11840)

=C11841-B11841	=IF(M11841<0, 1.17,-1.17)	=M11841*(G11841-E11841+N11841)
=C11842-B11842	=IF(M11842<0, 1.17,-1.17)	=M11842*(G11842-E11842+N11842)
=C11843-B11843	=IF(M11843<0, 1.17,-1.17)	=M11843*(G11843-E11843+N11843)
=C11844-B11844	=IF(M11844<0, 1.17,-1.17)	=M11844*(G11844-E11844+N11844)
=C11845-B11845	=IF(M11845<0, 1.17,-1.17)	=M11845*(G11845-E11845+N11845)
=C11846-B11846	=IF(M11846<0, 1.17,-1.17)	=M11846*(G11846-E11846+N11846)
=C11847-B11847	=IF(M11847<0, 1.17,-1.17)	=M11847*(G11847-E11847+N11847)
=C11848-B11848	=IF(M11848<0, 1.17,-1.17)	=M11848*(G11848-E11848+N11848)
=C11849-B11849	=IF(M11849<0, 1.17,-1.17)	=M11849*(G11849-E11849+N11849)
=C11850-B11850	=IF(M11850<0, 1.17,-1.17)	=M11850*(G11850-E11850+N11850)
=C11851-B11851	=IF(M11851<0, 1.17,-1.17)	=M11851*(G11851-E11851+N11851)
=C11852-B11852	=IF(M11852<0, 1.17,-1.17)	=M11852*(G11852-E11852+N11852)
=C11853-B11853	=IF(M11853<0, 1.17,-1.17)	=M11853*(G11853-E11853+N11853)
=C11854-B11854	=IF(M11854<0, 1.17,-1.17)	=M11854*(G11854-E11854+N11854)
=C11855-B11855	=IF(M11855<0, 1.17,-1.17)	=M11855*(G11855-E11855+N11855)
=C11856-B11856	=IF(M11856<0, 1.17,-1.17)	=M11856*(G11856-E11856+N11856)
=C11857-B11857	=IF(M11857<0, 1.17,-1.17)	=M11857*(G11857-E11857+N11857)
=C11858-B11858	=IF(M11858<0, 1.17,-1.17)	=M11858*(G11858-E11858+N11858)
=C11859-B11859	=IF(M11859<0, 1.17,-1.17)	=M11859*(G11859-E11859+N11859)
=C11860-B11860	=IF(M11860<0, 1.17,-1.17)	=M11860*(G11860-E11860+N11860)
=C11861-B11861	=IF(M11861<0, 1.17,-1.17)	=M11861*(G11861-E11861+N11861)
=C11862-B11862	=IF(M11862<0, 1.17,-1.17)	=M11862*(G11862-E11862+N11862)
=C11863-B11863	=IF(M11863<0, 1.17,-1.17)	=M11863*(G11863-E11863+N11863)
=C11864-B11864	=IF(M11864<0, 1.17,-1.17)	=M11864*(G11864-E11864+N11864)
=C11865-B11865	=IF(M11865<0, 1.17,-1.17)	=M11865*(G11865-E11865+N11865)
=C11866-B11866	=IF(M11866<0, 1.17,-1.17)	=M11866*(G11866-E11866+N11866)
=C11867-B11867	=IF(M11867<0, 1.17,-1.17)	=M11867*(G11867-E11867+N11867)
=C11868-B11868	=IF(M11868<0, 1.17,-1.17)	=M11868*(G11868-E11868+N11868)
=C11869-B11869	=IF(M11869<0, 1.17,-1.17)	=M11869*(G11869-E11869+N11869)
=C11870-B11870	=IF(M11870<0, 1.17,-1.17)	=M11870*(G11870-E11870+N11870)
=C11871-B11871	=IF(M11871<0, 1.17,-1.17)	=M11871*(G11871-E11871+N11871)
=C11872-B11872	=IF(M11872<0, 1.17,-1.17)	=M11872*(G11872-E11872+N11872)
=C11873-B11873	=IF(M11873<0, 1.17,-1.17)	=M11873*(G11873-E11873+N11873)
=C11874-B11874	=IF(M11874<0, 1.17,-1.17)	=M11874*(G11874-E11874+N11874)
=C11875-B11875	=IF(M11875<0, 1.17,-1.17)	=M11875*(G11875-E11875+N11875)
=C11876-B11876	=IF(M11876<0, 1.17,-1.17)	=M11876*(G11876-E11876+N11876)
=C11877-B11877	=IF(M11877<0, 1.17,-1.17)	=M11877*(G11877-E11877+N11877)
=C11878-B11878	=IF(M11878<0, 1.17,-1.17)	=M11878*(G11878-E11878+N11878)
=C11879-B11879	=IF(M11879<0, 1.17,-1.17)	=M11879*(G11879-E11879+N11879)
=C11880-B11880	=IF(M11880<0, 1.17,-1.17)	=M11880*(G11880-E11880+N11880)
=C11881-B11881	=IF(M11881<0, 1.17,-1.17)	=M11881*(G11881-E11881+N11881)
=C11882-B11882	=IF(M11882<0, 1.17,-1.17)	=M11882*(G11882-E11882+N11882)
=C11883-B11883	=IF(M11883<0, 1.17,-1.17)	=M11883*(G11883-E11883+N11883)
=C11884-B11884	=IF(M11884<0, 1.17,-1.17)	=M11884*(G11884-E11884+N11884)
=C11885-B11885	=IF(M11885<0, 1.17,-1.17)	=M11885*(G11885-E11885+N11885)
=C11886-B11886	=IF(M11886<0, 1.17,-1.17)	=M11886*(G11886-E11886+N11886)
=C11887-B11887	=IF(M11887<0, 1.17,-1.17)	=M11887*(G11887-E11887+N11887)

=C11888-B11888	=IF(M11888<0, 1.17,-1.17)	=M11888*(G11888-E11888+N11888)
=C11889-B11889	=IF(M11889<0, 1.17,-1.17)	=M11889*(G11889-E11889+N11889)
=C11890-B11890	=IF(M11890<0, 1.17,-1.17)	=M11890*(G11890-E11890+N11890)
=C11891-B11891	=IF(M11891<0, 1.17,-1.17)	=M11891*(G11891-E11891+N11891)
=C11892-B11892	=IF(M11892<0, 1.17,-1.17)	=M11892*(G11892-E11892+N11892)
=C11893-B11893	=IF(M11893<0, 1.17,-1.17)	=M11893*(G11893-E11893+N11893)
=C11894-B11894	=IF(M11894<0, 1.17,-1.17)	=M11894*(G11894-E11894+N11894)
=C11895-B11895	=IF(M11895<0, 1.17,-1.17)	=M11895*(G11895-E11895+N11895)
=C11896-B11896	=IF(M11896<0, 1.17,-1.17)	=M11896*(G11896-E11896+N11896)
=C11897-B11897	=IF(M11897<0, 1.17,-1.17)	=M11897*(G11897-E11897+N11897)
=C11898-B11898	=IF(M11898<0, 1.17,-1.17)	=M11898*(G11898-E11898+N11898)
=C11899-B11899	=IF(M11899<0, 1.17,-1.17)	=M11899*(G11899-E11899+N11899)
=C11900-B11900	=IF(M11900<0, 1.17,-1.17)	=M11900*(G11900-E11900+N11900)
=C11901-B11901	=IF(M11901<0, 1.17,-1.17)	=M11901*(G11901-E11901+N11901)
=C11902-B11902	=IF(M11902<0, 1.17,-1.17)	=M11902*(G11902-E11902+N11902)
=C11903-B11903	=IF(M11903<0, 1.17,-1.17)	=M11903*(G11903-E11903+N11903)
=C11904-B11904	=IF(M11904<0, 1.17,-1.17)	=M11904*(G11904-E11904+N11904)
=C11905-B11905	=IF(M11905<0, 1.17,-1.17)	=M11905*(G11905-E11905+N11905)
=C11906-B11906	=IF(M11906<0, 1.17,-1.17)	=M11906*(G11906-E11906+N11906)
=C11907-B11907	=IF(M11907<0, 1.17,-1.17)	=M11907*(G11907-E11907+N11907)
=C11908-B11908	=IF(M11908<0, 1.17,-1.17)	=M11908*(G11908-E11908+N11908)
=C11909-B11909	=IF(M11909<0, 1.17,-1.17)	=M11909*(G11909-E11909+N11909)
=C11910-B11910	=IF(M11910<0, 1.17,-1.17)	=M11910*(G11910-E11910+N11910)
=C11911-B11911	=IF(M11911<0, 1.17,-1.17)	=M11911*(G11911-E11911+N11911)
=C11912-B11912	=IF(M11912<0, 1.17,-1.17)	=M11912*(G11912-E11912+N11912)
=C11913-B11913	=IF(M11913<0, 1.17,-1.17)	=M11913*(G11913-E11913+N11913)
=C11914-B11914	=IF(M11914<0, 1.17,-1.17)	=M11914*(G11914-E11914+N11914)
=C11915-B11915	=IF(M11915<0, 1.17,-1.17)	=M11915*(G11915-E11915+N11915)
=C11916-B11916	=IF(M11916<0, 1.17,-1.17)	=M11916*(G11916-E11916+N11916)
=C11917-B11917	=IF(M11917<0, 1.17,-1.17)	=M11917*(G11917-E11917+N11917)
=C11918-B11918	=IF(M11918<0, 1.17,-1.17)	=M11918*(G11918-E11918+N11918)
=C11919-B11919	=IF(M11919<0, 1.17,-1.17)	=M11919*(G11919-E11919+N11919)
=C11920-B11920	=IF(M11920<0, 1.17,-1.17)	=M11920*(G11920-E11920+N11920)
=C11921-B11921	=IF(M11921<0, 1.17,-1.17)	=M11921*(G11921-E11921+N11921)
=C11922-B11922	=IF(M11922<0, 1.17,-1.17)	=M11922*(G11922-E11922+N11922)
=C11923-B11923	=IF(M11923<0, 1.17,-1.17)	=M11923*(G11923-E11923+N11923)
=C11924-B11924	=IF(M11924<0, 1.17,-1.17)	=M11924*(G11924-E11924+N11924)
=C11925-B11925	=IF(M11925<0, 1.17,-1.17)	=M11925*(G11925-E11925+N11925)
=C11926-B11926	=IF(M11926<0, 1.17,-1.17)	=M11926*(G11926-E11926+N11926)
=C11927-B11927	=IF(M11927<0, 1.17,-1.17)	=M11927*(G11927-E11927+N11927)
=C11928-B11928	=IF(M11928<0, 1.17,-1.17)	=M11928*(G11928-E11928+N11928)
=C11929-B11929	=IF(M11929<0, 1.17,-1.17)	=M11929*(G11929-E11929+N11929)
=C11930-B11930	=IF(M11930<0, 1.17,-1.17)	=M11930*(G11930-E11930+N11930)
=C11931-B11931	=IF(M11931<0, 1.17,-1.17)	=M11931*(G11931-E11931+N11931)
=C11932-B11932	=IF(M11932<0, 1.17,-1.17)	=M11932*(G11932-E11932+N11932)
=C11933-B11933	=IF(M11933<0, 1.17,-1.17)	=M11933*(G11933-E11933+N11933)
=C11934-B11934	=IF(M11934<0, 1.17,-1.17)	=M11934*(G11934-E11934+N11934)

=C11935-B11935	=IF(M11935<0, 1.17,-1.17)	=M11935*(G11935-E11935+N11935)
=C11936-B11936	=IF(M11936<0, 1.17,-1.17)	=M11936*(G11936-E11936+N11936)
=C11937-B11937	=IF(M11937<0, 1.17,-1.17)	=M11937*(G11937-E11937+N11937)
=C11938-B11938	=IF(M11938<0, 1.17,-1.17)	=M11938*(G11938-E11938+N11938)
=C11939-B11939	=IF(M11939<0, 1.17,-1.17)	=M11939*(G11939-E11939+N11939)
=C11940-B11940	=IF(M11940<0, 1.17,-1.17)	=M11940*(G11940-E11940+N11940)
=C11941-B11941	=IF(M11941<0, 1.17,-1.17)	=M11941*(G11941-E11941+N11941)
=C11942-B11942	=IF(M11942<0, 1.17,-1.17)	=M11942*(G11942-E11942+N11942)
=C11943-B11943	=IF(M11943<0, 1.17,-1.17)	=M11943*(G11943-E11943+N11943)
=C11944-B11944	=IF(M11944<0, 1.17,-1.17)	=M11944*(G11944-E11944+N11944)
=C11945-B11945	=IF(M11945<0, 1.17,-1.17)	=M11945*(G11945-E11945+N11945)
=C11946-B11946	=IF(M11946<0, 1.17,-1.17)	=M11946*(G11946-E11946+N11946)
=C11947-B11947	=IF(M11947<0, 1.17,-1.17)	=M11947*(G11947-E11947+N11947)
=C11948-B11948	=IF(M11948<0, 1.17,-1.17)	=M11948*(G11948-E11948+N11948)
=C11949-B11949	=IF(M11949<0, 1.17,-1.17)	=M11949*(G11949-E11949+N11949)
=C11950-B11950	=IF(M11950<0, 1.17,-1.17)	=M11950*(G11950-E11950+N11950)
=C11951-B11951	=IF(M11951<0, 1.17,-1.17)	=M11951*(G11951-E11951+N11951)
=C11952-B11952	=IF(M11952<0, 1.17,-1.17)	=M11952*(G11952-E11952+N11952)
=C11953-B11953	=IF(M11953<0, 1.17,-1.17)	=M11953*(G11953-E11953+N11953)
=C11954-B11954	=IF(M11954<0, 1.17,-1.17)	=M11954*(G11954-E11954+N11954)
=C11955-B11955	=IF(M11955<0, 1.17,-1.17)	=M11955*(G11955-E11955+N11955)
=C11956-B11956	=IF(M11956<0, 1.17,-1.17)	=M11956*(G11956-E11956+N11956)
=C11957-B11957	=IF(M11957<0, 1.17,-1.17)	=M11957*(G11957-E11957+N11957)
=C11958-B11958	=IF(M11958<0, 1.17,-1.17)	=M11958*(G11958-E11958+N11958)
=C11959-B11959	=IF(M11959<0, 1.17,-1.17)	=M11959*(G11959-E11959+N11959)
=C11960-B11960	=IF(M11960<0, 1.17,-1.17)	=M11960*(G11960-E11960+N11960)
=C11961-B11961	=IF(M11961<0, 1.17,-1.17)	=M11961*(G11961-E11961+N11961)
=C11962-B11962	=IF(M11962<0, 1.17,-1.17)	=M11962*(G11962-E11962+N11962)
=C11963-B11963	=IF(M11963<0, 1.17,-1.17)	=M11963*(G11963-E11963+N11963)
=C11964-B11964	=IF(M11964<0, 1.17,-1.17)	=M11964*(G11964-E11964+N11964)
=C11965-B11965	=IF(M11965<0, 1.17,-1.17)	=M11965*(G11965-E11965+N11965)
=C11966-B11966	=IF(M11966<0, 1.17,-1.17)	=M11966*(G11966-E11966+N11966)
=C11967-B11967	=IF(M11967<0, 1.17,-1.17)	=M11967*(G11967-E11967+N11967)
=C11968-B11968	=IF(M11968<0, 1.17,-1.17)	=M11968*(G11968-E11968+N11968)
=C11969-B11969	=IF(M11969<0, 1.17,-1.17)	=M11969*(G11969-E11969+N11969)
=C11970-B11970	=IF(M11970<0, 1.17,-1.17)	=M11970*(G11970-E11970+N11970)
=C11971-B11971	=IF(M11971<0, 1.17,-1.17)	=M11971*(G11971-E11971+N11971)
=C11972-B11972	=IF(M11972<0, 1.17,-1.17)	=M11972*(G11972-E11972+N11972)
=C11973-B11973	=IF(M11973<0, 1.17,-1.17)	=M11973*(G11973-E11973+N11973)
=C11974-B11974	=IF(M11974<0, 1.17,-1.17)	=M11974*(G11974-E11974+N11974)
=C11975-B11975	=IF(M11975<0, 1.17,-1.17)	=M11975*(G11975-E11975+N11975)
=C11976-B11976	=IF(M11976<0, 1.17,-1.17)	=M11976*(G11976-E11976+N11976)
=C11977-B11977	=IF(M11977<0, 1.17,-1.17)	=M11977*(G11977-E11977+N11977)
=C11978-B11978	=IF(M11978<0, 1.17,-1.17)	=M11978*(G11978-E11978+N11978)
=C11979-B11979	=IF(M11979<0, 1.17,-1.17)	=M11979*(G11979-E11979+N11979)
=C11980-B11980	=IF(M11980<0, 1.17,-1.17)	=M11980*(G11980-E11980+N11980)
=C11981-B11981	=IF(M11981<0, 1.17,-1.17)	=M11981*(G11981-E11981+N11981)

=C11982-B11982	=IF(M11982<0, 1.17,-1.17)	=M11982*(G11982-E11982+N11982)
=C11983-B11983	=IF(M11983<0, 1.17,-1.17)	=M11983*(G11983-E11983+N11983)
=C11984-B11984	=IF(M11984<0, 1.17,-1.17)	=M11984*(G11984-E11984+N11984)
=C11985-B11985	=IF(M11985<0, 1.17,-1.17)	=M11985*(G11985-E11985+N11985)
=C11986-B11986	=IF(M11986<0, 1.17,-1.17)	=M11986*(G11986-E11986+N11986)
=C11987-B11987	=IF(M11987<0, 1.17,-1.17)	=M11987*(G11987-E11987+N11987)
=C11988-B11988	=IF(M11988<0, 1.17,-1.17)	=M11988*(G11988-E11988+N11988)
=C11989-B11989	=IF(M11989<0, 1.17,-1.17)	=M11989*(G11989-E11989+N11989)
=C11990-B11990	=IF(M11990<0, 1.17,-1.17)	=M11990*(G11990-E11990+N11990)
=C11991-B11991	=IF(M11991<0, 1.17,-1.17)	=M11991*(G11991-E11991+N11991)
=C11992-B11992	=IF(M11992<0, 1.17,-1.17)	=M11992*(G11992-E11992+N11992)
=C11993-B11993	=IF(M11993<0, 1.17,-1.17)	=M11993*(G11993-E11993+N11993)
=C11994-B11994	=IF(M11994<0, 1.17,-1.17)	=M11994*(G11994-E11994+N11994)
=C11995-B11995	=IF(M11995<0, 1.17,-1.17)	=M11995*(G11995-E11995+N11995)
=C11996-B11996	=IF(M11996<0, 1.17,-1.17)	=M11996*(G11996-E11996+N11996)
=C11997-B11997	=IF(M11997<0, 1.17,-1.17)	=M11997*(G11997-E11997+N11997)
=C11998-B11998	=IF(M11998<0, 1.17,-1.17)	=M11998*(G11998-E11998+N11998)
=C11999-B11999	=IF(M11999<0, 1.17,-1.17)	=M11999*(G11999-E11999+N11999)
=C12000-B12000	=IF(M12000<0, 1.17,-1.17)	=M12000*(G12000-E12000+N12000)
=C12001-B12001	=IF(M12001<0, 1.17,-1.17)	=M12001*(G12001-E12001+N12001)
=C12002-B12002	=IF(M12002<0, 1.17,-1.17)	=M12002*(G12002-E12002+N12002)
=C12003-B12003	=IF(M12003<0, 1.17,-1.17)	=M12003*(G12003-E12003+N12003)
=C12004-B12004	=IF(M12004<0, 1.17,-1.17)	=M12004*(G12004-E12004+N12004)
=C12005-B12005	=IF(M12005<0, 1.17,-1.17)	=M12005*(G12005-E12005+N12005)
=C12006-B12006	=IF(M12006<0, 1.17,-1.17)	=M12006*(G12006-E12006+N12006)
=C12007-B12007	=IF(M12007<0, 1.17,-1.17)	=M12007*(G12007-E12007+N12007)
=C12008-B12008	=IF(M12008<0, 1.17,-1.17)	=M12008*(G12008-E12008+N12008)
=C12009-B12009	=IF(M12009<0, 1.17,-1.17)	=M12009*(G12009-E12009+N12009)
=C12010-B12010	=IF(M12010<0, 1.17,-1.17)	=M12010*(G12010-E12010+N12010)
=C12011-B12011	=IF(M12011<0, 1.17,-1.17)	=M12011*(G12011-E12011+N12011)
=C12012-B12012	=IF(M12012<0, 1.17,-1.17)	=M12012*(G12012-E12012+N12012)
=C12013-B12013	=IF(M12013<0, 1.17,-1.17)	=M12013*(G12013-E12013+N12013)
=C12014-B12014	=IF(M12014<0, 1.17,-1.17)	=M12014*(G12014-E12014+N12014)
=C12015-B12015	=IF(M12015<0, 1.17,-1.17)	=M12015*(G12015-E12015+N12015)
=C12016-B12016	=IF(M12016<0, 1.17,-1.17)	=M12016*(G12016-E12016+N12016)
=C12017-B12017	=IF(M12017<0, 1.17,-1.17)	=M12017*(G12017-E12017+N12017)
=C12018-B12018	=IF(M12018<0, 1.17,-1.17)	=M12018*(G12018-E12018+N12018)
=C12019-B12019	=IF(M12019<0, 1.17,-1.17)	=M12019*(G12019-E12019+N12019)
=C12020-B12020	=IF(M12020<0, 1.17,-1.17)	=M12020*(G12020-E12020+N12020)
=C12021-B12021	=IF(M12021<0, 1.17,-1.17)	=M12021*(G12021-E12021+N12021)
=C12022-B12022	=IF(M12022<0, 1.17,-1.17)	=M12022*(G12022-E12022+N12022)
=C12023-B12023	=IF(M12023<0, 1.17,-1.17)	=M12023*(G12023-E12023+N12023)
=C12024-B12024	=IF(M12024<0, 1.17,-1.17)	=M12024*(G12024-E12024+N12024)
=C12025-B12025	=IF(M12025<0, 1.17,-1.17)	=M12025*(G12025-E12025+N12025)
=C12026-B12026	=IF(M12026<0, 1.17,-1.17)	=M12026*(G12026-E12026+N12026)
=C12027-B12027	=IF(M12027<0, 1.17,-1.17)	=M12027*(G12027-E12027+N12027)
=C12028-B12028	=IF(M12028<0, 1.17,-1.17)	=M12028*(G12028-E12028+N12028)

=C12029-B12029	=IF(M12029<0, 1.17,-1.17)	=M12029*(G12029-E12029+N12029)
=C12030-B12030	=IF(M12030<0, 1.17,-1.17)	=M12030*(G12030-E12030+N12030)
=C12031-B12031	=IF(M12031<0, 1.17,-1.17)	=M12031*(G12031-E12031+N12031)
=C12032-B12032	=IF(M12032<0, 1.17,-1.17)	=M12032*(G12032-E12032+N12032)
=C12033-B12033	=IF(M12033<0, 1.17,-1.17)	=M12033*(G12033-E12033+N12033)
=C12034-B12034	=IF(M12034<0, 1.17,-1.17)	=M12034*(G12034-E12034+N12034)
=C12035-B12035	=IF(M12035<0, 1.17,-1.17)	=M12035*(G12035-E12035+N12035)
=C12036-B12036	=IF(M12036<0, 1.17,-1.17)	=M12036*(G12036-E12036+N12036)
=C12037-B12037	=IF(M12037<0, 1.17,-1.17)	=M12037*(G12037-E12037+N12037)
=C12038-B12038	=IF(M12038<0, 1.17,-1.17)	=M12038*(G12038-E12038+N12038)
=C12039-B12039	=IF(M12039<0, 1.17,-1.17)	=M12039*(G12039-E12039+N12039)
=C12040-B12040	=IF(M12040<0, 1.17,-1.17)	=M12040*(G12040-E12040+N12040)
=C12041-B12041	=IF(M12041<0, 1.17,-1.17)	=M12041*(G12041-E12041+N12041)
=C12042-B12042	=IF(M12042<0, 1.17,-1.17)	=M12042*(G12042-E12042+N12042)
=C12043-B12043	=IF(M12043<0, 1.17,-1.17)	=M12043*(G12043-E12043+N12043)
=C12044-B12044	=IF(M12044<0, 1.17,-1.17)	=M12044*(G12044-E12044+N12044)
=C12045-B12045	=IF(M12045<0, 1.17,-1.17)	=M12045*(G12045-E12045+N12045)
=C12046-B12046	=IF(M12046<0, 1.17,-1.17)	=M12046*(G12046-E12046+N12046)
=C12047-B12047	=IF(M12047<0, 1.17,-1.17)	=M12047*(G12047-E12047+N12047)
=C12048-B12048	=IF(M12048<0, 1.17,-1.17)	=M12048*(G12048-E12048+N12048)
=C12049-B12049	=IF(M12049<0, 1.17,-1.17)	=M12049*(G12049-E12049+N12049)
=C12050-B12050	=IF(M12050<0, 1.17,-1.17)	=M12050*(G12050-E12050+N12050)
=C12051-B12051	=IF(M12051<0, 1.17,-1.17)	=M12051*(G12051-E12051+N12051)
=C12052-B12052	=IF(M12052<0, 1.17,-1.17)	=M12052*(G12052-E12052+N12052)
=C12053-B12053	=IF(M12053<0, 1.17,-1.17)	=M12053*(G12053-E12053+N12053)
=C12054-B12054	=IF(M12054<0, 1.17,-1.17)	=M12054*(G12054-E12054+N12054)
=C12055-B12055	=IF(M12055<0, 1.17,-1.17)	=M12055*(G12055-E12055+N12055)
=C12056-B12056	=IF(M12056<0, 1.17,-1.17)	=M12056*(G12056-E12056+N12056)
=C12057-B12057	=IF(M12057<0, 1.17,-1.17)	=M12057*(G12057-E12057+N12057)
=C12058-B12058	=IF(M12058<0, 1.17,-1.17)	=M12058*(G12058-E12058+N12058)
=C12059-B12059	=IF(M12059<0, 1.17,-1.17)	=M12059*(G12059-E12059+N12059)
=C12060-B12060	=IF(M12060<0, 1.17,-1.17)	=M12060*(G12060-E12060+N12060)
=C12061-B12061	=IF(M12061<0, 1.17,-1.17)	=M12061*(G12061-E12061+N12061)
=C12062-B12062	=IF(M12062<0, 1.17,-1.17)	=M12062*(G12062-E12062+N12062)
=C12063-B12063	=IF(M12063<0, 1.17,-1.17)	=M12063*(G12063-E12063+N12063)
=C12064-B12064	=IF(M12064<0, 1.17,-1.17)	=M12064*(G12064-E12064+N12064)
=C12065-B12065	=IF(M12065<0, 1.17,-1.17)	=M12065*(G12065-E12065+N12065)
=C12066-B12066	=IF(M12066<0, 1.17,-1.17)	=M12066*(G12066-E12066+N12066)
=C12067-B12067	=IF(M12067<0, 1.17,-1.17)	=M12067*(G12067-E12067+N12067)
=C12068-B12068	=IF(M12068<0, 1.17,-1.17)	=M12068*(G12068-E12068+N12068)
=C12069-B12069	=IF(M12069<0, 1.17,-1.17)	=M12069*(G12069-E12069+N12069)
=C12070-B12070	=IF(M12070<0, 1.17,-1.17)	=M12070*(G12070-E12070+N12070)
=C12071-B12071	=IF(M12071<0, 1.17,-1.17)	=M12071*(G12071-E12071+N12071)
=C12072-B12072	=IF(M12072<0, 1.17,-1.17)	=M12072*(G12072-E12072+N12072)
=C12073-B12073	=IF(M12073<0, 1.17,-1.17)	=M12073*(G12073-E12073+N12073)
=C12074-B12074	=IF(M12074<0, 1.17,-1.17)	=M12074*(G12074-E12074+N12074)
=C12075-B12075	=IF(M12075<0, 1.17,-1.17)	=M12075*(G12075-E12075+N12075)

=C12076-B12076	=IF(M12076<0, 1.17,-1.17)	=M12076*(G12076-E12076+N12076)
=C12077-B12077	=IF(M12077<0, 1.17,-1.17)	=M12077*(G12077-E12077+N12077)
=C12078-B12078	=IF(M12078<0, 1.17,-1.17)	=M12078*(G12078-E12078+N12078)
=C12079-B12079	=IF(M12079<0, 1.17,-1.17)	=M12079*(G12079-E12079+N12079)
=C12080-B12080	=IF(M12080<0, 1.17,-1.17)	=M12080*(G12080-E12080+N12080)
=C12081-B12081	=IF(M12081<0, 1.17,-1.17)	=M12081*(G12081-E12081+N12081)
=C12082-B12082	=IF(M12082<0, 1.17,-1.17)	=M12082*(G12082-E12082+N12082)
=C12083-B12083	=IF(M12083<0, 1.17,-1.17)	=M12083*(G12083-E12083+N12083)
=C12084-B12084	=IF(M12084<0, 1.17,-1.17)	=M12084*(G12084-E12084+N12084)
=C12085-B12085	=IF(M12085<0, 1.17,-1.17)	=M12085*(G12085-E12085+N12085)
=C12086-B12086	=IF(M12086<0, 1.17,-1.17)	=M12086*(G12086-E12086+N12086)
=C12087-B12087	=IF(M12087<0, 1.17,-1.17)	=M12087*(G12087-E12087+N12087)
=C12088-B12088	=IF(M12088<0, 1.17,-1.17)	=M12088*(G12088-E12088+N12088)
=C12089-B12089	=IF(M12089<0, 1.17,-1.17)	=M12089*(G12089-E12089+N12089)
=C12090-B12090	=IF(M12090<0, 1.17,-1.17)	=M12090*(G12090-E12090+N12090)
=C12091-B12091	=IF(M12091<0, 1.17,-1.17)	=M12091*(G12091-E12091+N12091)
=C12092-B12092	=IF(M12092<0, 1.17,-1.17)	=M12092*(G12092-E12092+N12092)
=C12093-B12093	=IF(M12093<0, 1.17,-1.17)	=M12093*(G12093-E12093+N12093)
=C12094-B12094	=IF(M12094<0, 1.17,-1.17)	=M12094*(G12094-E12094+N12094)
=C12095-B12095	=IF(M12095<0, 1.17,-1.17)	=M12095*(G12095-E12095+N12095)
=C12096-B12096	=IF(M12096<0, 1.17,-1.17)	=M12096*(G12096-E12096+N12096)
=C12097-B12097	=IF(M12097<0, 1.17,-1.17)	=M12097*(G12097-E12097+N12097)
=C12098-B12098	=IF(M12098<0, 1.17,-1.17)	=M12098*(G12098-E12098+N12098)
=C12099-B12099	=IF(M12099<0, 1.17,-1.17)	=M12099*(G12099-E12099+N12099)
=C12100-B12100	=IF(M12100<0, 1.17,-1.17)	=M12100*(G12100-E12100+N12100)
=C12101-B12101	=IF(M12101<0, 1.17,-1.17)	=M12101*(G12101-E12101+N12101)
=C12102-B12102	=IF(M12102<0, 1.17,-1.17)	=M12102*(G12102-E12102+N12102)
=C12103-B12103	=IF(M12103<0, 1.17,-1.17)	=M12103*(G12103-E12103+N12103)
=C12104-B12104	=IF(M12104<0, 1.17,-1.17)	=M12104*(G12104-E12104+N12104)
=C12105-B12105	=IF(M12105<0, 1.17,-1.17)	=M12105*(G12105-E12105+N12105)
=C12106-B12106	=IF(M12106<0, 1.17,-1.17)	=M12106*(G12106-E12106+N12106)
=C12107-B12107	=IF(M12107<0, 1.17,-1.17)	=M12107*(G12107-E12107+N12107)
=C12108-B12108	=IF(M12108<0, 1.17,-1.17)	=M12108*(G12108-E12108+N12108)
=C12109-B12109	=IF(M12109<0, 1.17,-1.17)	=M12109*(G12109-E12109+N12109)
=C12110-B12110	=IF(M12110<0, 1.17,-1.17)	=M12110*(G12110-E12110+N12110)
=C12111-B12111	=IF(M12111<0, 1.17,-1.17)	=M12111*(G12111-E12111+N12111)
=C12112-B12112	=IF(M12112<0, 1.17,-1.17)	=M12112*(G12112-E12112+N12112)
=C12113-B12113	=IF(M12113<0, 1.17,-1.17)	=M12113*(G12113-E12113+N12113)
=C12114-B12114	=IF(M12114<0, 1.17,-1.17)	=M12114*(G12114-E12114+N12114)
=C12115-B12115	=IF(M12115<0, 1.17,-1.17)	=M12115*(G12115-E12115+N12115)
=C12116-B12116	=IF(M12116<0, 1.17,-1.17)	=M12116*(G12116-E12116+N12116)
=C12117-B12117	=IF(M12117<0, 1.17,-1.17)	=M12117*(G12117-E12117+N12117)
=C12118-B12118	=IF(M12118<0, 1.17,-1.17)	=M12118*(G12118-E12118+N12118)
=C12119-B12119	=IF(M12119<0, 1.17,-1.17)	=M12119*(G12119-E12119+N12119)
=C12120-B12120	=IF(M12120<0, 1.17,-1.17)	=M12120*(G12120-E12120+N12120)
=C12121-B12121	=IF(M12121<0, 1.17,-1.17)	=M12121*(G12121-E12121+N12121)
=C12122-B12122	=IF(M12122<0, 1.17,-1.17)	=M12122*(G12122-E12122+N12122)

=C12123-B12123	=IF(M12123<0, 1.17,-1.17)	=M12123*(G12123-E12123+N12123)
=C12124-B12124	=IF(M12124<0, 1.17,-1.17)	=M12124*(G12124-E12124+N12124)
=C12125-B12125	=IF(M12125<0, 1.17,-1.17)	=M12125*(G12125-E12125+N12125)
=C12126-B12126	=IF(M12126<0, 1.17,-1.17)	=M12126*(G12126-E12126+N12126)
=C12127-B12127	=IF(M12127<0, 1.17,-1.17)	=M12127*(G12127-E12127+N12127)
=C12128-B12128	=IF(M12128<0, 1.17,-1.17)	=M12128*(G12128-E12128+N12128)
=C12129-B12129	=IF(M12129<0, 1.17,-1.17)	=M12129*(G12129-E12129+N12129)
=C12130-B12130	=IF(M12130<0, 1.17,-1.17)	=M12130*(G12130-E12130+N12130)
=C12131-B12131	=IF(M12131<0, 1.17,-1.17)	=M12131*(G12131-E12131+N12131)
=C12132-B12132	=IF(M12132<0, 1.17,-1.17)	=M12132*(G12132-E12132+N12132)
=C12133-B12133	=IF(M12133<0, 1.17,-1.17)	=M12133*(G12133-E12133+N12133)
=C12134-B12134	=IF(M12134<0, 1.17,-1.17)	=M12134*(G12134-E12134+N12134)
=C12135-B12135	=IF(M12135<0, 1.17,-1.17)	=M12135*(G12135-E12135+N12135)
=C12136-B12136	=IF(M12136<0, 1.17,-1.17)	=M12136*(G12136-E12136+N12136)
=C12137-B12137	=IF(M12137<0, 1.17,-1.17)	=M12137*(G12137-E12137+N12137)
=C12138-B12138	=IF(M12138<0, 1.17,-1.17)	=M12138*(G12138-E12138+N12138)
=C12139-B12139	=IF(M12139<0, 1.17,-1.17)	=M12139*(G12139-E12139+N12139)
=C12140-B12140	=IF(M12140<0, 1.17,-1.17)	=M12140*(G12140-E12140+N12140)
=C12141-B12141	=IF(M12141<0, 1.17,-1.17)	=M12141*(G12141-E12141+N12141)
=C12142-B12142	=IF(M12142<0, 1.17,-1.17)	=M12142*(G12142-E12142+N12142)
=C12143-B12143	=IF(M12143<0, 1.17,-1.17)	=M12143*(G12143-E12143+N12143)
=C12144-B12144	=IF(M12144<0, 1.17,-1.17)	=M12144*(G12144-E12144+N12144)
=C12145-B12145	=IF(M12145<0, 1.17,-1.17)	=M12145*(G12145-E12145+N12145)
=C12146-B12146	=IF(M12146<0, 1.17,-1.17)	=M12146*(G12146-E12146+N12146)
=C12147-B12147	=IF(M12147<0, 1.17,-1.17)	=M12147*(G12147-E12147+N12147)
=C12148-B12148	=IF(M12148<0, 1.17,-1.17)	=M12148*(G12148-E12148+N12148)
=C12149-B12149	=IF(M12149<0, 1.17,-1.17)	=M12149*(G12149-E12149+N12149)
=C12150-B12150	=IF(M12150<0, 1.17,-1.17)	=M12150*(G12150-E12150+N12150)
=C12151-B12151	=IF(M12151<0, 1.17,-1.17)	=M12151*(G12151-E12151+N12151)
=C12152-B12152	=IF(M12152<0, 1.17,-1.17)	=M12152*(G12152-E12152+N12152)
=C12153-B12153	=IF(M12153<0, 1.17,-1.17)	=M12153*(G12153-E12153+N12153)
=C12154-B12154	=IF(M12154<0, 1.17,-1.17)	=M12154*(G12154-E12154+N12154)
=C12155-B12155	=IF(M12155<0, 1.17,-1.17)	=M12155*(G12155-E12155+N12155)
=C12156-B12156	=IF(M12156<0, 1.17,-1.17)	=M12156*(G12156-E12156+N12156)
=C12157-B12157	=IF(M12157<0, 1.17,-1.17)	=M12157*(G12157-E12157+N12157)
=C12158-B12158	=IF(M12158<0, 1.17,-1.17)	=M12158*(G12158-E12158+N12158)
=C12159-B12159	=IF(M12159<0, 1.17,-1.17)	=M12159*(G12159-E12159+N12159)
=C12160-B12160	=IF(M12160<0, 1.17,-1.17)	=M12160*(G12160-E12160+N12160)
=C12161-B12161	=IF(M12161<0, 1.17,-1.17)	=M12161*(G12161-E12161+N12161)
=C12162-B12162	=IF(M12162<0, 1.17,-1.17)	=M12162*(G12162-E12162+N12162)
=C12163-B12163	=IF(M12163<0, 1.17,-1.17)	=M12163*(G12163-E12163+N12163)
=C12164-B12164	=IF(M12164<0, 1.17,-1.17)	=M12164*(G12164-E12164+N12164)
=C12165-B12165	=IF(M12165<0, 1.17,-1.17)	=M12165*(G12165-E12165+N12165)
=C12166-B12166	=IF(M12166<0, 1.17,-1.17)	=M12166*(G12166-E12166+N12166)
=C12167-B12167	=IF(M12167<0, 1.17,-1.17)	=M12167*(G12167-E12167+N12167)
=C12168-B12168	=IF(M12168<0, 1.17,-1.17)	=M12168*(G12168-E12168+N12168)
=C12169-B12169	=IF(M12169<0, 1.17,-1.17)	=M12169*(G12169-E12169+N12169)

=C12170-B12170	=IF(M12170<0, 1.17,-1.17)	=M12170*(G12170-E12170+N12170)
=C12171-B12171	=IF(M12171<0, 1.17,-1.17)	=M12171*(G12171-E12171+N12171)
=C12172-B12172	=IF(M12172<0, 1.17,-1.17)	=M12172*(G12172-E12172+N12172)
=C12173-B12173	=IF(M12173<0, 1.17,-1.17)	=M12173*(G12173-E12173+N12173)
=C12174-B12174	=IF(M12174<0, 1.17,-1.17)	=M12174*(G12174-E12174+N12174)
=C12175-B12175	=IF(M12175<0, 1.17,-1.17)	=M12175*(G12175-E12175+N12175)
=C12176-B12176	=IF(M12176<0, 1.17,-1.17)	=M12176*(G12176-E12176+N12176)
=C12177-B12177	=IF(M12177<0, 1.17,-1.17)	=M12177*(G12177-E12177+N12177)
=C12178-B12178	=IF(M12178<0, 1.17,-1.17)	=M12178*(G12178-E12178+N12178)
=C12179-B12179	=IF(M12179<0, 1.17,-1.17)	=M12179*(G12179-E12179+N12179)
=C12180-B12180	=IF(M12180<0, 1.17,-1.17)	=M12180*(G12180-E12180+N12180)
=C12181-B12181	=IF(M12181<0, 1.17,-1.17)	=M12181*(G12181-E12181+N12181)
=C12182-B12182	=IF(M12182<0, 1.17,-1.17)	=M12182*(G12182-E12182+N12182)
=C12183-B12183	=IF(M12183<0, 1.17,-1.17)	=M12183*(G12183-E12183+N12183)
=C12184-B12184	=IF(M12184<0, 1.17,-1.17)	=M12184*(G12184-E12184+N12184)
=C12185-B12185	=IF(M12185<0, 1.17,-1.17)	=M12185*(G12185-E12185+N12185)
=C12186-B12186	=IF(M12186<0, 1.17,-1.17)	=M12186*(G12186-E12186+N12186)
=C12187-B12187	=IF(M12187<0, 1.17,-1.17)	=M12187*(G12187-E12187+N12187)
=C12188-B12188	=IF(M12188<0, 1.17,-1.17)	=M12188*(G12188-E12188+N12188)
=C12189-B12189	=IF(M12189<0, 1.17,-1.17)	=M12189*(G12189-E12189+N12189)
=C12190-B12190	=IF(M12190<0, 1.17,-1.17)	=M12190*(G12190-E12190+N12190)
=C12191-B12191	=IF(M12191<0, 1.17,-1.17)	=M12191*(G12191-E12191+N12191)
=C12192-B12192	=IF(M12192<0, 1.17,-1.17)	=M12192*(G12192-E12192+N12192)
=C12193-B12193	=IF(M12193<0, 1.17,-1.17)	=M12193*(G12193-E12193+N12193)
=C12194-B12194	=IF(M12194<0, 1.17,-1.17)	=M12194*(G12194-E12194+N12194)
=C12195-B12195	=IF(M12195<0, 1.17,-1.17)	=M12195*(G12195-E12195+N12195)
=C12196-B12196	=IF(M12196<0, 1.17,-1.17)	=M12196*(G12196-E12196+N12196)
=C12197-B12197	=IF(M12197<0, 1.17,-1.17)	=M12197*(G12197-E12197+N12197)
=C12198-B12198	=IF(M12198<0, 1.17,-1.17)	=M12198*(G12198-E12198+N12198)
=C12199-B12199	=IF(M12199<0, 1.17,-1.17)	=M12199*(G12199-E12199+N12199)
=C12200-B12200	=IF(M12200<0, 1.17,-1.17)	=M12200*(G12200-E12200+N12200)
=C12201-B12201	=IF(M12201<0, 1.17,-1.17)	=M12201*(G12201-E12201+N12201)
=C12202-B12202	=IF(M12202<0, 1.17,-1.17)	=M12202*(G12202-E12202+N12202)
=C12203-B12203	=IF(M12203<0, 1.17,-1.17)	=M12203*(G12203-E12203+N12203)
=C12204-B12204	=IF(M12204<0, 1.17,-1.17)	=M12204*(G12204-E12204+N12204)
=C12205-B12205	=IF(M12205<0, 1.17,-1.17)	=M12205*(G12205-E12205+N12205)
=C12206-B12206	=IF(M12206<0, 1.17,-1.17)	=M12206*(G12206-E12206+N12206)
=C12207-B12207	=IF(M12207<0, 1.17,-1.17)	=M12207*(G12207-E12207+N12207)
=C12208-B12208	=IF(M12208<0, 1.17,-1.17)	=M12208*(G12208-E12208+N12208)
=C12209-B12209	=IF(M12209<0, 1.17,-1.17)	=M12209*(G12209-E12209+N12209)
=C12210-B12210	=IF(M12210<0, 1.17,-1.17)	=M12210*(G12210-E12210+N12210)
=C12211-B12211	=IF(M12211<0, 1.17,-1.17)	=M12211*(G12211-E12211+N12211)
=C12212-B12212	=IF(M12212<0, 1.17,-1.17)	=M12212*(G12212-E12212+N12212)
=C12213-B12213	=IF(M12213<0, 1.17,-1.17)	=M12213*(G12213-E12213+N12213)
=C12214-B12214	=IF(M12214<0, 1.17,-1.17)	=M12214*(G12214-E12214+N12214)
=C12215-B12215	=IF(M12215<0, 1.17,-1.17)	=M12215*(G12215-E12215+N12215)
=C12216-B12216	=IF(M12216<0, 1.17,-1.17)	=M12216*(G12216-E12216+N12216)

=C12217-B12217	=IF(M12217<0, 1.17,-1.17)	=M12217*(G12217-E12217+N12217)
=C12218-B12218	=IF(M12218<0, 1.17,-1.17)	=M12218*(G12218-E12218+N12218)
=C12219-B12219	=IF(M12219<0, 1.17,-1.17)	=M12219*(G12219-E12219+N12219)
=C12220-B12220	=IF(M12220<0, 1.17,-1.17)	=M12220*(G12220-E12220+N12220)
=C12221-B12221	=IF(M12221<0, 1.17,-1.17)	=M12221*(G12221-E12221+N12221)
=C12222-B12222	=IF(M12222<0, 1.17,-1.17)	=M12222*(G12222-E12222+N12222)
=C12223-B12223	=IF(M12223<0, 1.17,-1.17)	=M12223*(G12223-E12223+N12223)
=C12224-B12224	=IF(M12224<0, 1.17,-1.17)	=M12224*(G12224-E12224+N12224)
=C12225-B12225	=IF(M12225<0, 1.17,-1.17)	=M12225*(G12225-E12225+N12225)
=C12226-B12226	=IF(M12226<0, 1.17,-1.17)	=M12226*(G12226-E12226+N12226)
=C12227-B12227	=IF(M12227<0, 1.17,-1.17)	=M12227*(G12227-E12227+N12227)
=C12228-B12228	=IF(M12228<0, 1.17,-1.17)	=M12228*(G12228-E12228+N12228)
=C12229-B12229	=IF(M12229<0, 1.17,-1.17)	=M12229*(G12229-E12229+N12229)
=C12230-B12230	=IF(M12230<0, 1.17,-1.17)	=M12230*(G12230-E12230+N12230)
=C12231-B12231	=IF(M12231<0, 1.17,-1.17)	=M12231*(G12231-E12231+N12231)
=C12232-B12232	=IF(M12232<0, 1.17,-1.17)	=M12232*(G12232-E12232+N12232)
=C12233-B12233	=IF(M12233<0, 1.17,-1.17)	=M12233*(G12233-E12233+N12233)
=C12234-B12234	=IF(M12234<0, 1.17,-1.17)	=M12234*(G12234-E12234+N12234)
=C12235-B12235	=IF(M12235<0, 1.17,-1.17)	=M12235*(G12235-E12235+N12235)
=C12236-B12236	=IF(M12236<0, 1.17,-1.17)	=M12236*(G12236-E12236+N12236)
=C12237-B12237	=IF(M12237<0, 1.17,-1.17)	=M12237*(G12237-E12237+N12237)
=C12238-B12238	=IF(M12238<0, 1.17,-1.17)	=M12238*(G12238-E12238+N12238)
=C12239-B12239	=IF(M12239<0, 1.17,-1.17)	=M12239*(G12239-E12239+N12239)
=C12240-B12240	=IF(M12240<0, 1.17,-1.17)	=M12240*(G12240-E12240+N12240)
=C12241-B12241	=IF(M12241<0, 1.17,-1.17)	=M12241*(G12241-E12241+N12241)
=C12242-B12242	=IF(M12242<0, 1.17,-1.17)	=M12242*(G12242-E12242+N12242)
=C12243-B12243	=IF(M12243<0, 1.17,-1.17)	=M12243*(G12243-E12243+N12243)
=C12244-B12244	=IF(M12244<0, 1.17,-1.17)	=M12244*(G12244-E12244+N12244)
=C12245-B12245	=IF(M12245<0, 1.17,-1.17)	=M12245*(G12245-E12245+N12245)
=C12246-B12246	=IF(M12246<0, 1.17,-1.17)	=M12246*(G12246-E12246+N12246)
=C12247-B12247	=IF(M12247<0, 1.17,-1.17)	=M12247*(G12247-E12247+N12247)
=C12248-B12248	=IF(M12248<0, 1.17,-1.17)	=M12248*(G12248-E12248+N12248)
=C12249-B12249	=IF(M12249<0, 1.17,-1.17)	=M12249*(G12249-E12249+N12249)
=C12250-B12250	=IF(M12250<0, 1.17,-1.17)	=M12250*(G12250-E12250+N12250)
=C12251-B12251	=IF(M12251<0, 1.17,-1.17)	=M12251*(G12251-E12251+N12251)
=C12252-B12252	=IF(M12252<0, 1.17,-1.17)	=M12252*(G12252-E12252+N12252)
=C12253-B12253	=IF(M12253<0, 1.17,-1.17)	=M12253*(G12253-E12253+N12253)
=C12254-B12254	=IF(M12254<0, 1.17,-1.17)	=M12254*(G12254-E12254+N12254)
=C12255-B12255	=IF(M12255<0, 1.17,-1.17)	=M12255*(G12255-E12255+N12255)
=C12256-B12256	=IF(M12256<0, 1.17,-1.17)	=M12256*(G12256-E12256+N12256)
=C12257-B12257	=IF(M12257<0, 1.17,-1.17)	=M12257*(G12257-E12257+N12257)
=C12258-B12258	=IF(M12258<0, 1.17,-1.17)	=M12258*(G12258-E12258+N12258)
=C12259-B12259	=IF(M12259<0, 1.17,-1.17)	=M12259*(G12259-E12259+N12259)
=C12260-B12260	=IF(M12260<0, 1.17,-1.17)	=M12260*(G12260-E12260+N12260)
=C12261-B12261	=IF(M12261<0, 1.17,-1.17)	=M12261*(G12261-E12261+N12261)
=C12262-B12262	=IF(M12262<0, 1.17,-1.17)	=M12262*(G12262-E12262+N12262)
=C12263-B12263	=IF(M12263<0, 1.17,-1.17)	=M12263*(G12263-E12263+N12263)

=C12264-B12264	=IF(M12264<0, 1.17,-1.17)	=M12264*(G12264-E12264+N12264)
=C12265-B12265	=IF(M12265<0, 1.17,-1.17)	=M12265*(G12265-E12265+N12265)
=C12266-B12266	=IF(M12266<0, 1.17,-1.17)	=M12266*(G12266-E12266+N12266)
=C12267-B12267	=IF(M12267<0, 1.17,-1.17)	=M12267*(G12267-E12267+N12267)
=C12268-B12268	=IF(M12268<0, 1.17,-1.17)	=M12268*(G12268-E12268+N12268)
=C12269-B12269	=IF(M12269<0, 1.17,-1.17)	=M12269*(G12269-E12269+N12269)
=C12270-B12270	=IF(M12270<0, 1.17,-1.17)	=M12270*(G12270-E12270+N12270)
=C12271-B12271	=IF(M12271<0, 1.17,-1.17)	=M12271*(G12271-E12271+N12271)
=C12272-B12272	=IF(M12272<0, 1.17,-1.17)	=M12272*(G12272-E12272+N12272)
=C12273-B12273	=IF(M12273<0, 1.17,-1.17)	=M12273*(G12273-E12273+N12273)
=C12274-B12274	=IF(M12274<0, 1.17,-1.17)	=M12274*(G12274-E12274+N12274)
=C12275-B12275	=IF(M12275<0, 1.17,-1.17)	=M12275*(G12275-E12275+N12275)
=C12276-B12276	=IF(M12276<0, 1.17,-1.17)	=M12276*(G12276-E12276+N12276)
=C12277-B12277	=IF(M12277<0, 1.17,-1.17)	=M12277*(G12277-E12277+N12277)
=C12278-B12278	=IF(M12278<0, 1.17,-1.17)	=M12278*(G12278-E12278+N12278)
=C12279-B12279	=IF(M12279<0, 1.17,-1.17)	=M12279*(G12279-E12279+N12279)
=C12280-B12280	=IF(M12280<0, 1.17,-1.17)	=M12280*(G12280-E12280+N12280)
=C12281-B12281	=IF(M12281<0, 1.17,-1.17)	=M12281*(G12281-E12281+N12281)
=C12282-B12282	=IF(M12282<0, 1.17,-1.17)	=M12282*(G12282-E12282+N12282)
=C12283-B12283	=IF(M12283<0, 1.17,-1.17)	=M12283*(G12283-E12283+N12283)
=C12284-B12284	=IF(M12284<0, 1.17,-1.17)	=M12284*(G12284-E12284+N12284)
=C12285-B12285	=IF(M12285<0, 1.17,-1.17)	=M12285*(G12285-E12285+N12285)
=C12286-B12286	=IF(M12286<0, 1.17,-1.17)	=M12286*(G12286-E12286+N12286)
=C12287-B12287	=IF(M12287<0, 1.17,-1.17)	=M12287*(G12287-E12287+N12287)
=C12288-B12288	=IF(M12288<0, 1.17,-1.17)	=M12288*(G12288-E12288+N12288)
=C12289-B12289	=IF(M12289<0, 1.17,-1.17)	=M12289*(G12289-E12289+N12289)
=C12290-B12290	=IF(M12290<0, 1.17,-1.17)	=M12290*(G12290-E12290+N12290)
=C12291-B12291	=IF(M12291<0, 1.17,-1.17)	=M12291*(G12291-E12291+N12291)
=C12292-B12292	=IF(M12292<0, 1.17,-1.17)	=M12292*(G12292-E12292+N12292)
=C12293-B12293	=IF(M12293<0, 1.17,-1.17)	=M12293*(G12293-E12293+N12293)
=C12294-B12294	=IF(M12294<0, 1.17,-1.17)	=M12294*(G12294-E12294+N12294)
=C12295-B12295	=IF(M12295<0, 1.17,-1.17)	=M12295*(G12295-E12295+N12295)
=C12296-B12296	=IF(M12296<0, 1.17,-1.17)	=M12296*(G12296-E12296+N12296)
=C12297-B12297	=IF(M12297<0, 1.17,-1.17)	=M12297*(G12297-E12297+N12297)
=C12298-B12298	=IF(M12298<0, 1.17,-1.17)	=M12298*(G12298-E12298+N12298)
=C12299-B12299	=IF(M12299<0, 1.17,-1.17)	=M12299*(G12299-E12299+N12299)
=C12300-B12300	=IF(M12300<0, 1.17,-1.17)	=M12300*(G12300-E12300+N12300)
=C12301-B12301	=IF(M12301<0, 1.17,-1.17)	=M12301*(G12301-E12301+N12301)
=C12302-B12302	=IF(M12302<0, 1.17,-1.17)	=M12302*(G12302-E12302+N12302)
=C12303-B12303	=IF(M12303<0, 1.17,-1.17)	=M12303*(G12303-E12303+N12303)
=C12304-B12304	=IF(M12304<0, 1.17,-1.17)	=M12304*(G12304-E12304+N12304)
=C12305-B12305	=IF(M12305<0, 1.17,-1.17)	=M12305*(G12305-E12305+N12305)
=C12306-B12306	=IF(M12306<0, 1.17,-1.17)	=M12306*(G12306-E12306+N12306)
=C12307-B12307	=IF(M12307<0, 1.17,-1.17)	=M12307*(G12307-E12307+N12307)
=C12308-B12308	=IF(M12308<0, 1.17,-1.17)	=M12308*(G12308-E12308+N12308)
=C12309-B12309	=IF(M12309<0, 1.17,-1.17)	=M12309*(G12309-E12309+N12309)
=C12310-B12310	=IF(M12310<0, 1.17,-1.17)	=M12310*(G12310-E12310+N12310)

=C12311-B12311	=IF(M12311<0, 1.17,-1.17)	=M12311*(G12311-E12311+N12311)
=C12312-B12312	=IF(M12312<0, 1.17,-1.17)	=M12312*(G12312-E12312+N12312)
=C12313-B12313	=IF(M12313<0, 1.17,-1.17)	=M12313*(G12313-E12313+N12313)
=C12314-B12314	=IF(M12314<0, 1.17,-1.17)	=M12314*(G12314-E12314+N12314)
=C12315-B12315	=IF(M12315<0, 1.17,-1.17)	=M12315*(G12315-E12315+N12315)
=C12316-B12316	=IF(M12316<0, 1.17,-1.17)	=M12316*(G12316-E12316+N12316)
=C12317-B12317	=IF(M12317<0, 1.17,-1.17)	=M12317*(G12317-E12317+N12317)
=C12318-B12318	=IF(M12318<0, 1.17,-1.17)	=M12318*(G12318-E12318+N12318)
=C12319-B12319	=IF(M12319<0, 1.17,-1.17)	=M12319*(G12319-E12319+N12319)
=C12320-B12320	=IF(M12320<0, 1.17,-1.17)	=M12320*(G12320-E12320+N12320)
=C12321-B12321	=IF(M12321<0, 1.17,-1.17)	=M12321*(G12321-E12321+N12321)
=C12322-B12322	=IF(M12322<0, 1.17,-1.17)	=M12322*(G12322-E12322+N12322)
=C12323-B12323	=IF(M12323<0, 1.17,-1.17)	=M12323*(G12323-E12323+N12323)
=C12324-B12324	=IF(M12324<0, 1.17,-1.17)	=M12324*(G12324-E12324+N12324)
=C12325-B12325	=IF(M12325<0, 1.17,-1.17)	=M12325*(G12325-E12325+N12325)
=C12326-B12326	=IF(M12326<0, 1.17,-1.17)	=M12326*(G12326-E12326+N12326)
=C12327-B12327	=IF(M12327<0, 1.17,-1.17)	=M12327*(G12327-E12327+N12327)
=C12328-B12328	=IF(M12328<0, 1.17,-1.17)	=M12328*(G12328-E12328+N12328)
=C12329-B12329	=IF(M12329<0, 1.17,-1.17)	=M12329*(G12329-E12329+N12329)
=C12330-B12330	=IF(M12330<0, 1.17,-1.17)	=M12330*(G12330-E12330+N12330)
=C12331-B12331	=IF(M12331<0, 1.17,-1.17)	=M12331*(G12331-E12331+N12331)
=C12332-B12332	=IF(M12332<0, 1.17,-1.17)	=M12332*(G12332-E12332+N12332)
=C12333-B12333	=IF(M12333<0, 1.17,-1.17)	=M12333*(G12333-E12333+N12333)
=C12334-B12334	=IF(M12334<0, 1.17,-1.17)	=M12334*(G12334-E12334+N12334)
=C12335-B12335	=IF(M12335<0, 1.17,-1.17)	=M12335*(G12335-E12335+N12335)
=C12336-B12336	=IF(M12336<0, 1.17,-1.17)	=M12336*(G12336-E12336+N12336)
=C12337-B12337	=IF(M12337<0, 1.17,-1.17)	=M12337*(G12337-E12337+N12337)
=C12338-B12338	=IF(M12338<0, 1.17,-1.17)	=M12338*(G12338-E12338+N12338)
=C12339-B12339	=IF(M12339<0, 1.17,-1.17)	=M12339*(G12339-E12339+N12339)
=C12340-B12340	=IF(M12340<0, 1.17,-1.17)	=M12340*(G12340-E12340+N12340)
=C12341-B12341	=IF(M12341<0, 1.17,-1.17)	=M12341*(G12341-E12341+N12341)
=C12342-B12342	=IF(M12342<0, 1.17,-1.17)	=M12342*(G12342-E12342+N12342)
=C12343-B12343	=IF(M12343<0, 1.17,-1.17)	=M12343*(G12343-E12343+N12343)
=C12344-B12344	=IF(M12344<0, 1.17,-1.17)	=M12344*(G12344-E12344+N12344)
=C12345-B12345	=IF(M12345<0, 1.17,-1.17)	=M12345*(G12345-E12345+N12345)
=C12346-B12346	=IF(M12346<0, 1.17,-1.17)	=M12346*(G12346-E12346+N12346)
=C12347-B12347	=IF(M12347<0, 1.17,-1.17)	=M12347*(G12347-E12347+N12347)
=C12348-B12348	=IF(M12348<0, 1.17,-1.17)	=M12348*(G12348-E12348+N12348)
=C12349-B12349	=IF(M12349<0, 1.17,-1.17)	=M12349*(G12349-E12349+N12349)
=C12350-B12350	=IF(M12350<0, 1.17,-1.17)	=M12350*(G12350-E12350+N12350)
=C12351-B12351	=IF(M12351<0, 1.17,-1.17)	=M12351*(G12351-E12351+N12351)
=C12352-B12352	=IF(M12352<0, 1.17,-1.17)	=M12352*(G12352-E12352+N12352)
=C12353-B12353	=IF(M12353<0, 1.17,-1.17)	=M12353*(G12353-E12353+N12353)
=C12354-B12354	=IF(M12354<0, 1.17,-1.17)	=M12354*(G12354-E12354+N12354)
=C12355-B12355	=IF(M12355<0, 1.17,-1.17)	=M12355*(G12355-E12355+N12355)
=C12356-B12356	=IF(M12356<0, 1.17,-1.17)	=M12356*(G12356-E12356+N12356)
=C12357-B12357	=IF(M12357<0, 1.17,-1.17)	=M12357*(G12357-E12357+N12357)

=C12358-B12358	=IF(M12358<0, 1.17,-1.17)	=M12358*(G12358-E12358+N12358)
=C12359-B12359	=IF(M12359<0, 1.17,-1.17)	=M12359*(G12359-E12359+N12359)
=C12360-B12360	=IF(M12360<0, 1.17,-1.17)	=M12360*(G12360-E12360+N12360)
=C12361-B12361	=IF(M12361<0, 1.17,-1.17)	=M12361*(G12361-E12361+N12361)
=C12362-B12362	=IF(M12362<0, 1.17,-1.17)	=M12362*(G12362-E12362+N12362)
=C12363-B12363	=IF(M12363<0, 1.17,-1.17)	=M12363*(G12363-E12363+N12363)
=C12364-B12364	=IF(M12364<0, 1.17,-1.17)	=M12364*(G12364-E12364+N12364)
=C12365-B12365	=IF(M12365<0, 1.17,-1.17)	=M12365*(G12365-E12365+N12365)
=C12366-B12366	=IF(M12366<0, 1.17,-1.17)	=M12366*(G12366-E12366+N12366)
=C12367-B12367	=IF(M12367<0, 1.17,-1.17)	=M12367*(G12367-E12367+N12367)
=C12368-B12368	=IF(M12368<0, 1.17,-1.17)	=M12368*(G12368-E12368+N12368)
=C12369-B12369	=IF(M12369<0, 1.17,-1.17)	=M12369*(G12369-E12369+N12369)
=C12370-B12370	=IF(M12370<0, 1.17,-1.17)	=M12370*(G12370-E12370+N12370)
=C12371-B12371	=IF(M12371<0, 1.17,-1.17)	=M12371*(G12371-E12371+N12371)
=C12372-B12372	=IF(M12372<0, 1.17,-1.17)	=M12372*(G12372-E12372+N12372)
=C12373-B12373	=IF(M12373<0, 1.17,-1.17)	=M12373*(G12373-E12373+N12373)
=C12374-B12374	=IF(M12374<0, 1.17,-1.17)	=M12374*(G12374-E12374+N12374)
=C12375-B12375	=IF(M12375<0, 1.17,-1.17)	=M12375*(G12375-E12375+N12375)
=C12376-B12376	=IF(M12376<0, 1.17,-1.17)	=M12376*(G12376-E12376+N12376)
=C12377-B12377	=IF(M12377<0, 1.17,-1.17)	=M12377*(G12377-E12377+N12377)
=C12378-B12378	=IF(M12378<0, 1.17,-1.17)	=M12378*(G12378-E12378+N12378)
=C12379-B12379	=IF(M12379<0, 1.17,-1.17)	=M12379*(G12379-E12379+N12379)
=C12380-B12380	=IF(M12380<0, 1.17,-1.17)	=M12380*(G12380-E12380+N12380)
=C12381-B12381	=IF(M12381<0, 1.17,-1.17)	=M12381*(G12381-E12381+N12381)
=C12382-B12382	=IF(M12382<0, 1.17,-1.17)	=M12382*(G12382-E12382+N12382)
=C12383-B12383	=IF(M12383<0, 1.17,-1.17)	=M12383*(G12383-E12383+N12383)
=C12384-B12384	=IF(M12384<0, 1.17,-1.17)	=M12384*(G12384-E12384+N12384)
=C12385-B12385	=IF(M12385<0, 1.17,-1.17)	=M12385*(G12385-E12385+N12385)
=C12386-B12386	=IF(M12386<0, 1.17,-1.17)	=M12386*(G12386-E12386+N12386)
=C12387-B12387	=IF(M12387<0, 1.17,-1.17)	=M12387*(G12387-E12387+N12387)
=C12388-B12388	=IF(M12388<0, 1.17,-1.17)	=M12388*(G12388-E12388+N12388)
=C12389-B12389	=IF(M12389<0, 1.17,-1.17)	=M12389*(G12389-E12389+N12389)
=C12390-B12390	=IF(M12390<0, 1.17,-1.17)	=M12390*(G12390-E12390+N12390)
=C12391-B12391	=IF(M12391<0, 1.17,-1.17)	=M12391*(G12391-E12391+N12391)
=C12392-B12392	=IF(M12392<0, 1.17,-1.17)	=M12392*(G12392-E12392+N12392)
=C12393-B12393	=IF(M12393<0, 1.17,-1.17)	=M12393*(G12393-E12393+N12393)
=C12394-B12394	=IF(M12394<0, 1.17,-1.17)	=M12394*(G12394-E12394+N12394)
=C12395-B12395	=IF(M12395<0, 1.17,-1.17)	=M12395*(G12395-E12395+N12395)
=C12396-B12396	=IF(M12396<0, 1.17,-1.17)	=M12396*(G12396-E12396+N12396)
=C12397-B12397	=IF(M12397<0, 1.17,-1.17)	=M12397*(G12397-E12397+N12397)
=C12398-B12398	=IF(M12398<0, 1.17,-1.17)	=M12398*(G12398-E12398+N12398)
=C12399-B12399	=IF(M12399<0, 1.17,-1.17)	=M12399*(G12399-E12399+N12399)
=C12400-B12400	=IF(M12400<0, 1.17,-1.17)	=M12400*(G12400-E12400+N12400)
=C12401-B12401	=IF(M12401<0, 1.17,-1.17)	=M12401*(G12401-E12401+N12401)
=C12402-B12402	=IF(M12402<0, 1.17,-1.17)	=M12402*(G12402-E12402+N12402)
=C12403-B12403	=IF(M12403<0, 1.17,-1.17)	=M12403*(G12403-E12403+N12403)
=C12404-B12404	=IF(M12404<0, 1.17,-1.17)	=M12404*(G12404-E12404+N12404)

=C12405-B12405	=IF(M12405<0, 1.17,-1.17)	=M12405*(G12405-E12405+N12405)
=C12406-B12406	=IF(M12406<0, 1.17,-1.17)	=M12406*(G12406-E12406+N12406)
=C12407-B12407	=IF(M12407<0, 1.17,-1.17)	=M12407*(G12407-E12407+N12407)
=C12408-B12408	=IF(M12408<0, 1.17,-1.17)	=M12408*(G12408-E12408+N12408)
=C12409-B12409	=IF(M12409<0, 1.17,-1.17)	=M12409*(G12409-E12409+N12409)
=C12410-B12410	=IF(M12410<0, 1.17,-1.17)	=M12410*(G12410-E12410+N12410)
=C12411-B12411	=IF(M12411<0, 1.17,-1.17)	=M12411*(G12411-E12411+N12411)
=C12412-B12412	=IF(M12412<0, 1.17,-1.17)	=M12412*(G12412-E12412+N12412)
=C12413-B12413	=IF(M12413<0, 1.17,-1.17)	=M12413*(G12413-E12413+N12413)
=C12414-B12414	=IF(M12414<0, 1.17,-1.17)	=M12414*(G12414-E12414+N12414)
=C12415-B12415	=IF(M12415<0, 1.17,-1.17)	=M12415*(G12415-E12415+N12415)
=C12416-B12416	=IF(M12416<0, 1.17,-1.17)	=M12416*(G12416-E12416+N12416)
=C12417-B12417	=IF(M12417<0, 1.17,-1.17)	=M12417*(G12417-E12417+N12417)
=C12418-B12418	=IF(M12418<0, 1.17,-1.17)	=M12418*(G12418-E12418+N12418)
=C12419-B12419	=IF(M12419<0, 1.17,-1.17)	=M12419*(G12419-E12419+N12419)
=C12420-B12420	=IF(M12420<0, 1.17,-1.17)	=M12420*(G12420-E12420+N12420)
=C12421-B12421	=IF(M12421<0, 1.17,-1.17)	=M12421*(G12421-E12421+N12421)
=C12422-B12422	=IF(M12422<0, 1.17,-1.17)	=M12422*(G12422-E12422+N12422)
=C12423-B12423	=IF(M12423<0, 1.17,-1.17)	=M12423*(G12423-E12423+N12423)
=C12424-B12424	=IF(M12424<0, 1.17,-1.17)	=M12424*(G12424-E12424+N12424)
=C12425-B12425	=IF(M12425<0, 1.17,-1.17)	=M12425*(G12425-E12425+N12425)
=C12426-B12426	=IF(M12426<0, 1.17,-1.17)	=M12426*(G12426-E12426+N12426)
=C12427-B12427	=IF(M12427<0, 1.17,-1.17)	=M12427*(G12427-E12427+N12427)
=C12428-B12428	=IF(M12428<0, 1.17,-1.17)	=M12428*(G12428-E12428+N12428)
=C12429-B12429	=IF(M12429<0, 1.17,-1.17)	=M12429*(G12429-E12429+N12429)
=C12430-B12430	=IF(M12430<0, 1.17,-1.17)	=M12430*(G12430-E12430+N12430)
=C12431-B12431	=IF(M12431<0, 1.17,-1.17)	=M12431*(G12431-E12431+N12431)
=C12432-B12432	=IF(M12432<0, 1.17,-1.17)	=M12432*(G12432-E12432+N12432)
=C12433-B12433	=IF(M12433<0, 1.17,-1.17)	=M12433*(G12433-E12433+N12433)
=C12434-B12434	=IF(M12434<0, 1.17,-1.17)	=M12434*(G12434-E12434+N12434)
=C12435-B12435	=IF(M12435<0, 1.17,-1.17)	=M12435*(G12435-E12435+N12435)
=C12436-B12436	=IF(M12436<0, 1.17,-1.17)	=M12436*(G12436-E12436+N12436)
=C12437-B12437	=IF(M12437<0, 1.17,-1.17)	=M12437*(G12437-E12437+N12437)
=C12438-B12438	=IF(M12438<0, 1.17,-1.17)	=M12438*(G12438-E12438+N12438)
=C12439-B12439	=IF(M12439<0, 1.17,-1.17)	=M12439*(G12439-E12439+N12439)
=C12440-B12440	=IF(M12440<0, 1.17,-1.17)	=M12440*(G12440-E12440+N12440)
=C12441-B12441	=IF(M12441<0, 1.17,-1.17)	=M12441*(G12441-E12441+N12441)
=C12442-B12442	=IF(M12442<0, 1.17,-1.17)	=M12442*(G12442-E12442+N12442)
=C12443-B12443	=IF(M12443<0, 1.17,-1.17)	=M12443*(G12443-E12443+N12443)
=C12444-B12444	=IF(M12444<0, 1.17,-1.17)	=M12444*(G12444-E12444+N12444)
=C12445-B12445	=IF(M12445<0, 1.17,-1.17)	=M12445*(G12445-E12445+N12445)
=C12446-B12446	=IF(M12446<0, 1.17,-1.17)	=M12446*(G12446-E12446+N12446)
=C12447-B12447	=IF(M12447<0, 1.17,-1.17)	=M12447*(G12447-E12447+N12447)
=C12448-B12448	=IF(M12448<0, 1.17,-1.17)	=M12448*(G12448-E12448+N12448)
=C12449-B12449	=IF(M12449<0, 1.17,-1.17)	=M12449*(G12449-E12449+N12449)
=C12450-B12450	=IF(M12450<0, 1.17,-1.17)	=M12450*(G12450-E12450+N12450)
=C12451-B12451	=IF(M12451<0, 1.17,-1.17)	=M12451*(G12451-E12451+N12451)

=C12452-B12452	=IF(M12452<0, 1.17,-1.17)	=M12452*(G12452-E12452+N12452)
=C12453-B12453	=IF(M12453<0, 1.17,-1.17)	=M12453*(G12453-E12453+N12453)
=C12454-B12454	=IF(M12454<0, 1.17,-1.17)	=M12454*(G12454-E12454+N12454)
=C12455-B12455	=IF(M12455<0, 1.17,-1.17)	=M12455*(G12455-E12455+N12455)
=C12456-B12456	=IF(M12456<0, 1.17,-1.17)	=M12456*(G12456-E12456+N12456)
=C12457-B12457	=IF(M12457<0, 1.17,-1.17)	=M12457*(G12457-E12457+N12457)
=C12458-B12458	=IF(M12458<0, 1.17,-1.17)	=M12458*(G12458-E12458+N12458)
=C12459-B12459	=IF(M12459<0, 1.17,-1.17)	=M12459*(G12459-E12459+N12459)
=C12460-B12460	=IF(M12460<0, 1.17,-1.17)	=M12460*(G12460-E12460+N12460)
=C12461-B12461	=IF(M12461<0, 1.17,-1.17)	=M12461*(G12461-E12461+N12461)
=C12462-B12462	=IF(M12462<0, 1.17,-1.17)	=M12462*(G12462-E12462+N12462)
=C12463-B12463	=IF(M12463<0, 1.17,-1.17)	=M12463*(G12463-E12463+N12463)
=C12464-B12464	=IF(M12464<0, 1.17,-1.17)	=M12464*(G12464-E12464+N12464)
=C12465-B12465	=IF(M12465<0, 1.17,-1.17)	=M12465*(G12465-E12465+N12465)
=C12466-B12466	=IF(M12466<0, 1.17,-1.17)	=M12466*(G12466-E12466+N12466)
=C12467-B12467	=IF(M12467<0, 1.17,-1.17)	=M12467*(G12467-E12467+N12467)
=C12468-B12468	=IF(M12468<0, 1.17,-1.17)	=M12468*(G12468-E12468+N12468)
=C12469-B12469	=IF(M12469<0, 1.17,-1.17)	=M12469*(G12469-E12469+N12469)
=C12470-B12470	=IF(M12470<0, 1.17,-1.17)	=M12470*(G12470-E12470+N12470)
=C12471-B12471	=IF(M12471<0, 1.17,-1.17)	=M12471*(G12471-E12471+N12471)
=C12472-B12472	=IF(M12472<0, 1.17,-1.17)	=M12472*(G12472-E12472+N12472)
=C12473-B12473	=IF(M12473<0, 1.17,-1.17)	=M12473*(G12473-E12473+N12473)
=C12474-B12474	=IF(M12474<0, 1.17,-1.17)	=M12474*(G12474-E12474+N12474)
=C12475-B12475	=IF(M12475<0, 1.17,-1.17)	=M12475*(G12475-E12475+N12475)
=C12476-B12476	=IF(M12476<0, 1.17,-1.17)	=M12476*(G12476-E12476+N12476)
=C12477-B12477	=IF(M12477<0, 1.17,-1.17)	=M12477*(G12477-E12477+N12477)
=C12478-B12478	=IF(M12478<0, 1.17,-1.17)	=M12478*(G12478-E12478+N12478)
=C12479-B12479	=IF(M12479<0, 1.17,-1.17)	=M12479*(G12479-E12479+N12479)
=C12480-B12480	=IF(M12480<0, 1.17,-1.17)	=M12480*(G12480-E12480+N12480)
=C12481-B12481	=IF(M12481<0, 1.17,-1.17)	=M12481*(G12481-E12481+N12481)
=C12482-B12482	=IF(M12482<0, 1.17,-1.17)	=M12482*(G12482-E12482+N12482)
=C12483-B12483	=IF(M12483<0, 1.17,-1.17)	=M12483*(G12483-E12483+N12483)
=C12484-B12484	=IF(M12484<0, 1.17,-1.17)	=M12484*(G12484-E12484+N12484)
=C12485-B12485	=IF(M12485<0, 1.17,-1.17)	=M12485*(G12485-E12485+N12485)
=C12486-B12486	=IF(M12486<0, 1.17,-1.17)	=M12486*(G12486-E12486+N12486)
=C12487-B12487	=IF(M12487<0, 1.17,-1.17)	=M12487*(G12487-E12487+N12487)
=C12488-B12488	=IF(M12488<0, 1.17,-1.17)	=M12488*(G12488-E12488+N12488)
=C12489-B12489	=IF(M12489<0, 1.17,-1.17)	=M12489*(G12489-E12489+N12489)
=C12490-B12490	=IF(M12490<0, 1.17,-1.17)	=M12490*(G12490-E12490+N12490)
=C12491-B12491	=IF(M12491<0, 1.17,-1.17)	=M12491*(G12491-E12491+N12491)
=C12492-B12492	=IF(M12492<0, 1.17,-1.17)	=M12492*(G12492-E12492+N12492)
=C12493-B12493	=IF(M12493<0, 1.17,-1.17)	=M12493*(G12493-E12493+N12493)
=C12494-B12494	=IF(M12494<0, 1.17,-1.17)	=M12494*(G12494-E12494+N12494)
=C12495-B12495	=IF(M12495<0, 1.17,-1.17)	=M12495*(G12495-E12495+N12495)
=C12496-B12496	=IF(M12496<0, 1.17,-1.17)	=M12496*(G12496-E12496+N12496)
=C12497-B12497	=IF(M12497<0, 1.17,-1.17)	=M12497*(G12497-E12497+N12497)
=C12498-B12498	=IF(M12498<0, 1.17,-1.17)	=M12498*(G12498-E12498+N12498)

=C12499-B12499	=IF(M12499<0, 1.17,-1.17)	=M12499*(G12499-E12499+N12499)
=C12500-B12500	=IF(M12500<0, 1.17,-1.17)	=M12500*(G12500-E12500+N12500)
=C12501-B12501	=IF(M12501<0, 1.17,-1.17)	=M12501*(G12501-E12501+N12501)
=C12502-B12502	=IF(M12502<0, 1.17,-1.17)	=M12502*(G12502-E12502+N12502)
=C12503-B12503	=IF(M12503<0, 1.17,-1.17)	=M12503*(G12503-E12503+N12503)
=C12504-B12504	=IF(M12504<0, 1.17,-1.17)	=M12504*(G12504-E12504+N12504)
=C12505-B12505	=IF(M12505<0, 1.17,-1.17)	=M12505*(G12505-E12505+N12505)
=C12506-B12506	=IF(M12506<0, 1.17,-1.17)	=M12506*(G12506-E12506+N12506)
=C12507-B12507	=IF(M12507<0, 1.17,-1.17)	=M12507*(G12507-E12507+N12507)
=C12508-B12508	=IF(M12508<0, 1.17,-1.17)	=M12508*(G12508-E12508+N12508)
=C12509-B12509	=IF(M12509<0, 1.17,-1.17)	=M12509*(G12509-E12509+N12509)
=C12510-B12510	=IF(M12510<0, 1.17,-1.17)	=M12510*(G12510-E12510+N12510)
=C12511-B12511	=IF(M12511<0, 1.17,-1.17)	=M12511*(G12511-E12511+N12511)
=C12512-B12512	=IF(M12512<0, 1.17,-1.17)	=M12512*(G12512-E12512+N12512)
=C12513-B12513	=IF(M12513<0, 1.17,-1.17)	=M12513*(G12513-E12513+N12513)
=C12514-B12514	=IF(M12514<0, 1.17,-1.17)	=M12514*(G12514-E12514+N12514)
=C12515-B12515	=IF(M12515<0, 1.17,-1.17)	=M12515*(G12515-E12515+N12515)
=C12516-B12516	=IF(M12516<0, 1.17,-1.17)	=M12516*(G12516-E12516+N12516)
=C12517-B12517	=IF(M12517<0, 1.17,-1.17)	=M12517*(G12517-E12517+N12517)
=C12518-B12518	=IF(M12518<0, 1.17,-1.17)	=M12518*(G12518-E12518+N12518)
=C12519-B12519	=IF(M12519<0, 1.17,-1.17)	=M12519*(G12519-E12519+N12519)
=C12520-B12520	=IF(M12520<0, 1.17,-1.17)	=M12520*(G12520-E12520+N12520)
=C12521-B12521	=IF(M12521<0, 1.17,-1.17)	=M12521*(G12521-E12521+N12521)
=C12522-B12522	=IF(M12522<0, 1.17,-1.17)	=M12522*(G12522-E12522+N12522)
=C12523-B12523	=IF(M12523<0, 1.17,-1.17)	=M12523*(G12523-E12523+N12523)
=C12524-B12524	=IF(M12524<0, 1.17,-1.17)	=M12524*(G12524-E12524+N12524)
=C12525-B12525	=IF(M12525<0, 1.17,-1.17)	=M12525*(G12525-E12525+N12525)
=C12526-B12526	=IF(M12526<0, 1.17,-1.17)	=M12526*(G12526-E12526+N12526)
=C12527-B12527	=IF(M12527<0, 1.17,-1.17)	=M12527*(G12527-E12527+N12527)
=C12528-B12528	=IF(M12528<0, 1.17,-1.17)	=M12528*(G12528-E12528+N12528)
=C12529-B12529	=IF(M12529<0, 1.17,-1.17)	=M12529*(G12529-E12529+N12529)
=C12530-B12530	=IF(M12530<0, 1.17,-1.17)	=M12530*(G12530-E12530+N12530)
=C12531-B12531	=IF(M12531<0, 1.17,-1.17)	=M12531*(G12531-E12531+N12531)
=C12532-B12532	=IF(M12532<0, 1.17,-1.17)	=M12532*(G12532-E12532+N12532)
=C12533-B12533	=IF(M12533<0, 1.17,-1.17)	=M12533*(G12533-E12533+N12533)
=C12534-B12534	=IF(M12534<0, 1.17,-1.17)	=M12534*(G12534-E12534+N12534)
=C12535-B12535	=IF(M12535<0, 1.17,-1.17)	=M12535*(G12535-E12535+N12535)
=C12536-B12536	=IF(M12536<0, 1.17,-1.17)	=M12536*(G12536-E12536+N12536)
=C12537-B12537	=IF(M12537<0, 1.17,-1.17)	=M12537*(G12537-E12537+N12537)
=C12538-B12538	=IF(M12538<0, 1.17,-1.17)	=M12538*(G12538-E12538+N12538)
=C12539-B12539	=IF(M12539<0, 1.17,-1.17)	=M12539*(G12539-E12539+N12539)
=C12540-B12540	=IF(M12540<0, 1.17,-1.17)	=M12540*(G12540-E12540+N12540)
=C12541-B12541	=IF(M12541<0, 1.17,-1.17)	=M12541*(G12541-E12541+N12541)
=C12542-B12542	=IF(M12542<0, 1.17,-1.17)	=M12542*(G12542-E12542+N12542)
=C12543-B12543	=IF(M12543<0, 1.17,-1.17)	=M12543*(G12543-E12543+N12543)
=C12544-B12544	=IF(M12544<0, 1.17,-1.17)	=M12544*(G12544-E12544+N12544)
=C12545-B12545	=IF(M12545<0, 1.17,-1.17)	=M12545*(G12545-E12545+N12545)

=C12546-B12546	=IF(M12546<0, 1.17,-1.17)	=M12546*(G12546-E12546+N12546)
=C12547-B12547	=IF(M12547<0, 1.17,-1.17)	=M12547*(G12547-E12547+N12547)
=C12548-B12548	=IF(M12548<0, 1.17,-1.17)	=M12548*(G12548-E12548+N12548)
=C12549-B12549	=IF(M12549<0, 1.17,-1.17)	=M12549*(G12549-E12549+N12549)
=C12550-B12550	=IF(M12550<0, 1.17,-1.17)	=M12550*(G12550-E12550+N12550)
=C12551-B12551	=IF(M12551<0, 1.17,-1.17)	=M12551*(G12551-E12551+N12551)
=C12552-B12552	=IF(M12552<0, 1.17,-1.17)	=M12552*(G12552-E12552+N12552)
=C12553-B12553	=IF(M12553<0, 1.17,-1.17)	=M12553*(G12553-E12553+N12553)
=C12554-B12554	=IF(M12554<0, 1.17,-1.17)	=M12554*(G12554-E12554+N12554)
=C12555-B12555	=IF(M12555<0, 1.17,-1.17)	=M12555*(G12555-E12555+N12555)
=C12556-B12556	=IF(M12556<0, 1.17,-1.17)	=M12556*(G12556-E12556+N12556)
=C12557-B12557	=IF(M12557<0, 1.17,-1.17)	=M12557*(G12557-E12557+N12557)
=C12558-B12558	=IF(M12558<0, 1.17,-1.17)	=M12558*(G12558-E12558+N12558)
=C12559-B12559	=IF(M12559<0, 1.17,-1.17)	=M12559*(G12559-E12559+N12559)
=C12560-B12560	=IF(M12560<0, 1.17,-1.17)	=M12560*(G12560-E12560+N12560)
=C12561-B12561	=IF(M12561<0, 1.17,-1.17)	=M12561*(G12561-E12561+N12561)
=C12562-B12562	=IF(M12562<0, 1.17,-1.17)	=M12562*(G12562-E12562+N12562)
=C12563-B12563	=IF(M12563<0, 1.17,-1.17)	=M12563*(G12563-E12563+N12563)
=C12564-B12564	=IF(M12564<0, 1.17,-1.17)	=M12564*(G12564-E12564+N12564)
=C12565-B12565	=IF(M12565<0, 1.17,-1.17)	=M12565*(G12565-E12565+N12565)
=C12566-B12566	=IF(M12566<0, 1.17,-1.17)	=M12566*(G12566-E12566+N12566)
=C12567-B12567	=IF(M12567<0, 1.17,-1.17)	=M12567*(G12567-E12567+N12567)
=C12568-B12568	=IF(M12568<0, 1.17,-1.17)	=M12568*(G12568-E12568+N12568)
=C12569-B12569	=IF(M12569<0, 1.17,-1.17)	=M12569*(G12569-E12569+N12569)
=C12570-B12570	=IF(M12570<0, 1.17,-1.17)	=M12570*(G12570-E12570+N12570)
=C12571-B12571	=IF(M12571<0, 1.17,-1.17)	=M12571*(G12571-E12571+N12571)
=C12572-B12572	=IF(M12572<0, 1.17,-1.17)	=M12572*(G12572-E12572+N12572)
=C12573-B12573	=IF(M12573<0, 1.17,-1.17)	=M12573*(G12573-E12573+N12573)
=C12574-B12574	=IF(M12574<0, 1.17,-1.17)	=M12574*(G12574-E12574+N12574)
=C12575-B12575	=IF(M12575<0, 1.17,-1.17)	=M12575*(G12575-E12575+N12575)
=C12576-B12576	=IF(M12576<0, 1.17,-1.17)	=M12576*(G12576-E12576+N12576)
=C12577-B12577	=IF(M12577<0, 1.17,-1.17)	=M12577*(G12577-E12577+N12577)
=C12578-B12578	=IF(M12578<0, 1.17,-1.17)	=M12578*(G12578-E12578+N12578)
=C12579-B12579	=IF(M12579<0, 1.17,-1.17)	=M12579*(G12579-E12579+N12579)
=C12580-B12580	=IF(M12580<0, 1.17,-1.17)	=M12580*(G12580-E12580+N12580)
=C12581-B12581	=IF(M12581<0, 1.17,-1.17)	=M12581*(G12581-E12581+N12581)
=C12582-B12582	=IF(M12582<0, 1.17,-1.17)	=M12582*(G12582-E12582+N12582)
=C12583-B12583	=IF(M12583<0, 1.17,-1.17)	=M12583*(G12583-E12583+N12583)
=C12584-B12584	=IF(M12584<0, 1.17,-1.17)	=M12584*(G12584-E12584+N12584)
=C12585-B12585	=IF(M12585<0, 1.17,-1.17)	=M12585*(G12585-E12585+N12585)
=C12586-B12586	=IF(M12586<0, 1.17,-1.17)	=M12586*(G12586-E12586+N12586)
=C12587-B12587	=IF(M12587<0, 1.17,-1.17)	=M12587*(G12587-E12587+N12587)
=C12588-B12588	=IF(M12588<0, 1.17,-1.17)	=M12588*(G12588-E12588+N12588)
=C12589-B12589	=IF(M12589<0, 1.17,-1.17)	=M12589*(G12589-E12589+N12589)
=C12590-B12590	=IF(M12590<0, 1.17,-1.17)	=M12590*(G12590-E12590+N12590)
=C12591-B12591	=IF(M12591<0, 1.17,-1.17)	=M12591*(G12591-E12591+N12591)
=C12592-B12592	=IF(M12592<0, 1.17,-1.17)	=M12592*(G12592-E12592+N12592)

=C12593-B12593	=IF(M12593<0, 1.17,-1.17)	=M12593*(G12593-E12593+N12593)
=C12594-B12594	=IF(M12594<0, 1.17,-1.17)	=M12594*(G12594-E12594+N12594)
=C12595-B12595	=IF(M12595<0, 1.17,-1.17)	=M12595*(G12595-E12595+N12595)
=C12596-B12596	=IF(M12596<0, 1.17,-1.17)	=M12596*(G12596-E12596+N12596)
=C12597-B12597	=IF(M12597<0, 1.17,-1.17)	=M12597*(G12597-E12597+N12597)
=C12598-B12598	=IF(M12598<0, 1.17,-1.17)	=M12598*(G12598-E12598+N12598)
=C12599-B12599	=IF(M12599<0, 1.17,-1.17)	=M12599*(G12599-E12599+N12599)
=C12600-B12600	=IF(M12600<0, 1.17,-1.17)	=M12600*(G12600-E12600+N12600)
=C12601-B12601	=IF(M12601<0, 1.17,-1.17)	=M12601*(G12601-E12601+N12601)
=C12602-B12602	=IF(M12602<0, 1.17,-1.17)	=M12602*(G12602-E12602+N12602)
=C12603-B12603	=IF(M12603<0, 1.17,-1.17)	=M12603*(G12603-E12603+N12603)
=C12604-B12604	=IF(M12604<0, 1.17,-1.17)	=M12604*(G12604-E12604+N12604)
=C12605-B12605	=IF(M12605<0, 1.17,-1.17)	=M12605*(G12605-E12605+N12605)
=C12606-B12606	=IF(M12606<0, 1.17,-1.17)	=M12606*(G12606-E12606+N12606)
=C12607-B12607	=IF(M12607<0, 1.17,-1.17)	=M12607*(G12607-E12607+N12607)
=C12608-B12608	=IF(M12608<0, 1.17,-1.17)	=M12608*(G12608-E12608+N12608)
=C12609-B12609	=IF(M12609<0, 1.17,-1.17)	=M12609*(G12609-E12609+N12609)
=C12610-B12610	=IF(M12610<0, 1.17,-1.17)	=M12610*(G12610-E12610+N12610)
=C12611-B12611	=IF(M12611<0, 1.17,-1.17)	=M12611*(G12611-E12611+N12611)
=C12612-B12612	=IF(M12612<0, 1.17,-1.17)	=M12612*(G12612-E12612+N12612)
=C12613-B12613	=IF(M12613<0, 1.17,-1.17)	=M12613*(G12613-E12613+N12613)
=C12614-B12614	=IF(M12614<0, 1.17,-1.17)	=M12614*(G12614-E12614+N12614)
=C12615-B12615	=IF(M12615<0, 1.17,-1.17)	=M12615*(G12615-E12615+N12615)
=C12616-B12616	=IF(M12616<0, 1.17,-1.17)	=M12616*(G12616-E12616+N12616)
=C12617-B12617	=IF(M12617<0, 1.17,-1.17)	=M12617*(G12617-E12617+N12617)
=C12618-B12618	=IF(M12618<0, 1.17,-1.17)	=M12618*(G12618-E12618+N12618)
=C12619-B12619	=IF(M12619<0, 1.17,-1.17)	=M12619*(G12619-E12619+N12619)
=C12620-B12620	=IF(M12620<0, 1.17,-1.17)	=M12620*(G12620-E12620+N12620)
=C12621-B12621	=IF(M12621<0, 1.17,-1.17)	=M12621*(G12621-E12621+N12621)
=C12622-B12622	=IF(M12622<0, 1.17,-1.17)	=M12622*(G12622-E12622+N12622)
=C12623-B12623	=IF(M12623<0, 1.17,-1.17)	=M12623*(G12623-E12623+N12623)
=C12624-B12624	=IF(M12624<0, 1.17,-1.17)	=M12624*(G12624-E12624+N12624)
=C12625-B12625	=IF(M12625<0, 1.17,-1.17)	=M12625*(G12625-E12625+N12625)
=C12626-B12626	=IF(M12626<0, 1.17,-1.17)	=M12626*(G12626-E12626+N12626)
=C12627-B12627	=IF(M12627<0, 1.17,-1.17)	=M12627*(G12627-E12627+N12627)
=C12628-B12628	=IF(M12628<0, 1.17,-1.17)	=M12628*(G12628-E12628+N12628)
=C12629-B12629	=IF(M12629<0, 1.17,-1.17)	=M12629*(G12629-E12629+N12629)
=C12630-B12630	=IF(M12630<0, 1.17,-1.17)	=M12630*(G12630-E12630+N12630)
=C12631-B12631	=IF(M12631<0, 1.17,-1.17)	=M12631*(G12631-E12631+N12631)
=C12632-B12632	=IF(M12632<0, 1.17,-1.17)	=M12632*(G12632-E12632+N12632)
=C12633-B12633	=IF(M12633<0, 1.17,-1.17)	=M12633*(G12633-E12633+N12633)
=C12634-B12634	=IF(M12634<0, 1.17,-1.17)	=M12634*(G12634-E12634+N12634)
=C12635-B12635	=IF(M12635<0, 1.17,-1.17)	=M12635*(G12635-E12635+N12635)
=C12636-B12636	=IF(M12636<0, 1.17,-1.17)	=M12636*(G12636-E12636+N12636)
=C12637-B12637	=IF(M12637<0, 1.17,-1.17)	=M12637*(G12637-E12637+N12637)
=C12638-B12638	=IF(M12638<0, 1.17,-1.17)	=M12638*(G12638-E12638+N12638)
=C12639-B12639	=IF(M12639<0, 1.17,-1.17)	=M12639*(G12639-E12639+N12639)

=C12640-B12640	=IF(M12640<0, 1.17,-1.17)	=M12640*(G12640-E12640+N12640)
=C12641-B12641	=IF(M12641<0, 1.17,-1.17)	=M12641*(G12641-E12641+N12641)
=C12642-B12642	=IF(M12642<0, 1.17,-1.17)	=M12642*(G12642-E12642+N12642)
=C12643-B12643	=IF(M12643<0, 1.17,-1.17)	=M12643*(G12643-E12643+N12643)
=C12644-B12644	=IF(M12644<0, 1.17,-1.17)	=M12644*(G12644-E12644+N12644)
=C12645-B12645	=IF(M12645<0, 1.17,-1.17)	=M12645*(G12645-E12645+N12645)
=C12646-B12646	=IF(M12646<0, 1.17,-1.17)	=M12646*(G12646-E12646+N12646)
=C12647-B12647	=IF(M12647<0, 1.17,-1.17)	=M12647*(G12647-E12647+N12647)
=C12648-B12648	=IF(M12648<0, 1.17,-1.17)	=M12648*(G12648-E12648+N12648)
=C12649-B12649	=IF(M12649<0, 1.17,-1.17)	=M12649*(G12649-E12649+N12649)
=C12650-B12650	=IF(M12650<0, 1.17,-1.17)	=M12650*(G12650-E12650+N12650)
=C12651-B12651	=IF(M12651<0, 1.17,-1.17)	=M12651*(G12651-E12651+N12651)
=C12652-B12652	=IF(M12652<0, 1.17,-1.17)	=M12652*(G12652-E12652+N12652)
=C12653-B12653	=IF(M12653<0, 1.17,-1.17)	=M12653*(G12653-E12653+N12653)
=C12654-B12654	=IF(M12654<0, 1.17,-1.17)	=M12654*(G12654-E12654+N12654)
=C12655-B12655	=IF(M12655<0, 1.17,-1.17)	=M12655*(G12655-E12655+N12655)
=C12656-B12656	=IF(M12656<0, 1.17,-1.17)	=M12656*(G12656-E12656+N12656)
=C12657-B12657	=IF(M12657<0, 1.17,-1.17)	=M12657*(G12657-E12657+N12657)
=C12658-B12658	=IF(M12658<0, 1.17,-1.17)	=M12658*(G12658-E12658+N12658)
=C12659-B12659	=IF(M12659<0, 1.17,-1.17)	=M12659*(G12659-E12659+N12659)
=C12660-B12660	=IF(M12660<0, 1.17,-1.17)	=M12660*(G12660-E12660+N12660)
=C12661-B12661	=IF(M12661<0, 1.17,-1.17)	=M12661*(G12661-E12661+N12661)
=C12662-B12662	=IF(M12662<0, 1.17,-1.17)	=M12662*(G12662-E12662+N12662)
=C12663-B12663	=IF(M12663<0, 1.17,-1.17)	=M12663*(G12663-E12663+N12663)
=C12664-B12664	=IF(M12664<0, 1.17,-1.17)	=M12664*(G12664-E12664+N12664)
=C12665-B12665	=IF(M12665<0, 1.17,-1.17)	=M12665*(G12665-E12665+N12665)
=C12666-B12666	=IF(M12666<0, 1.17,-1.17)	=M12666*(G12666-E12666+N12666)
=C12667-B12667	=IF(M12667<0, 1.17,-1.17)	=M12667*(G12667-E12667+N12667)
=C12668-B12668	=IF(M12668<0, 1.17,-1.17)	=M12668*(G12668-E12668+N12668)
=C12669-B12669	=IF(M12669<0, 1.17,-1.17)	=M12669*(G12669-E12669+N12669)
=C12670-B12670	=IF(M12670<0, 1.17,-1.17)	=M12670*(G12670-E12670+N12670)
=C12671-B12671	=IF(M12671<0, 1.17,-1.17)	=M12671*(G12671-E12671+N12671)
=C12672-B12672	=IF(M12672<0, 1.17,-1.17)	=M12672*(G12672-E12672+N12672)
=C12673-B12673	=IF(M12673<0, 1.17,-1.17)	=M12673*(G12673-E12673+N12673)
=C12674-B12674	=IF(M12674<0, 1.17,-1.17)	=M12674*(G12674-E12674+N12674)
=C12675-B12675	=IF(M12675<0, 1.17,-1.17)	=M12675*(G12675-E12675+N12675)
=C12676-B12676	=IF(M12676<0, 1.17,-1.17)	=M12676*(G12676-E12676+N12676)
=C12677-B12677	=IF(M12677<0, 1.17,-1.17)	=M12677*(G12677-E12677+N12677)
=C12678-B12678	=IF(M12678<0, 1.17,-1.17)	=M12678*(G12678-E12678+N12678)
=C12679-B12679	=IF(M12679<0, 1.17,-1.17)	=M12679*(G12679-E12679+N12679)
=C12680-B12680	=IF(M12680<0, 1.17,-1.17)	=M12680*(G12680-E12680+N12680)
=C12681-B12681	=IF(M12681<0, 1.17,-1.17)	=M12681*(G12681-E12681+N12681)
=C12682-B12682	=IF(M12682<0, 1.17,-1.17)	=M12682*(G12682-E12682+N12682)
=C12683-B12683	=IF(M12683<0, 1.17,-1.17)	=M12683*(G12683-E12683+N12683)
=C12684-B12684	=IF(M12684<0, 1.17,-1.17)	=M12684*(G12684-E12684+N12684)
=C12685-B12685	=IF(M12685<0, 1.17,-1.17)	=M12685*(G12685-E12685+N12685)
=C12686-B12686	=IF(M12686<0, 1.17,-1.17)	=M12686*(G12686-E12686+N12686)

=C12687-B12687	=IF(M12687<0, 1.17,-1.17)	=M12687*(G12687-E12687+N12687)
=C12688-B12688	=IF(M12688<0, 1.17,-1.17)	=M12688*(G12688-E12688+N12688)
=C12689-B12689	=IF(M12689<0, 1.17,-1.17)	=M12689*(G12689-E12689+N12689)
=C12690-B12690	=IF(M12690<0, 1.17,-1.17)	=M12690*(G12690-E12690+N12690)
=C12691-B12691	=IF(M12691<0, 1.17,-1.17)	=M12691*(G12691-E12691+N12691)
=C12692-B12692	=IF(M12692<0, 1.17,-1.17)	=M12692*(G12692-E12692+N12692)
=C12693-B12693	=IF(M12693<0, 1.17,-1.17)	=M12693*(G12693-E12693+N12693)
=C12694-B12694	=IF(M12694<0, 1.17,-1.17)	=M12694*(G12694-E12694+N12694)
=C12695-B12695	=IF(M12695<0, 1.17,-1.17)	=M12695*(G12695-E12695+N12695)
=C12696-B12696	=IF(M12696<0, 1.17,-1.17)	=M12696*(G12696-E12696+N12696)
=C12697-B12697	=IF(M12697<0, 1.17,-1.17)	=M12697*(G12697-E12697+N12697)
=C12698-B12698	=IF(M12698<0, 1.17,-1.17)	=M12698*(G12698-E12698+N12698)
=C12699-B12699	=IF(M12699<0, 1.17,-1.17)	=M12699*(G12699-E12699+N12699)
=C12700-B12700	=IF(M12700<0, 1.17,-1.17)	=M12700*(G12700-E12700+N12700)
=C12701-B12701	=IF(M12701<0, 1.17,-1.17)	=M12701*(G12701-E12701+N12701)
=C12702-B12702	=IF(M12702<0, 1.17,-1.17)	=M12702*(G12702-E12702+N12702)
=C12703-B12703	=IF(M12703<0, 1.17,-1.17)	=M12703*(G12703-E12703+N12703)
=C12704-B12704	=IF(M12704<0, 1.17,-1.17)	=M12704*(G12704-E12704+N12704)
=C12705-B12705	=IF(M12705<0, 1.17,-1.17)	=M12705*(G12705-E12705+N12705)
=C12706-B12706	=IF(M12706<0, 1.17,-1.17)	=M12706*(G12706-E12706+N12706)
=C12707-B12707	=IF(M12707<0, 1.17,-1.17)	=M12707*(G12707-E12707+N12707)
=C12708-B12708	=IF(M12708<0, 1.17,-1.17)	=M12708*(G12708-E12708+N12708)
=C12709-B12709	=IF(M12709<0, 1.17,-1.17)	=M12709*(G12709-E12709+N12709)
=C12710-B12710	=IF(M12710<0, 1.17,-1.17)	=M12710*(G12710-E12710+N12710)
=C12711-B12711	=IF(M12711<0, 1.17,-1.17)	=M12711*(G12711-E12711+N12711)
=C12712-B12712	=IF(M12712<0, 1.17,-1.17)	=M12712*(G12712-E12712+N12712)
=C12713-B12713	=IF(M12713<0, 1.17,-1.17)	=M12713*(G12713-E12713+N12713)
=C12714-B12714	=IF(M12714<0, 1.17,-1.17)	=M12714*(G12714-E12714+N12714)
=C12715-B12715	=IF(M12715<0, 1.17,-1.17)	=M12715*(G12715-E12715+N12715)
=C12716-B12716	=IF(M12716<0, 1.17,-1.17)	=M12716*(G12716-E12716+N12716)
=C12717-B12717	=IF(M12717<0, 1.17,-1.17)	=M12717*(G12717-E12717+N12717)
=C12718-B12718	=IF(M12718<0, 1.17,-1.17)	=M12718*(G12718-E12718+N12718)
=C12719-B12719	=IF(M12719<0, 1.17,-1.17)	=M12719*(G12719-E12719+N12719)
=C12720-B12720	=IF(M12720<0, 1.17,-1.17)	=M12720*(G12720-E12720+N12720)
=C12721-B12721	=IF(M12721<0, 1.17,-1.17)	=M12721*(G12721-E12721+N12721)
=C12722-B12722	=IF(M12722<0, 1.17,-1.17)	=M12722*(G12722-E12722+N12722)
=C12723-B12723	=IF(M12723<0, 1.17,-1.17)	=M12723*(G12723-E12723+N12723)
=C12724-B12724	=IF(M12724<0, 1.17,-1.17)	=M12724*(G12724-E12724+N12724)
=C12725-B12725	=IF(M12725<0, 1.17,-1.17)	=M12725*(G12725-E12725+N12725)
=C12726-B12726	=IF(M12726<0, 1.17,-1.17)	=M12726*(G12726-E12726+N12726)
=C12727-B12727	=IF(M12727<0, 1.17,-1.17)	=M12727*(G12727-E12727+N12727)
=C12728-B12728	=IF(M12728<0, 1.17,-1.17)	=M12728*(G12728-E12728+N12728)
=C12729-B12729	=IF(M12729<0, 1.17,-1.17)	=M12729*(G12729-E12729+N12729)
=C12730-B12730	=IF(M12730<0, 1.17,-1.17)	=M12730*(G12730-E12730+N12730)
=C12731-B12731	=IF(M12731<0, 1.17,-1.17)	=M12731*(G12731-E12731+N12731)
=C12732-B12732	=IF(M12732<0, 1.17,-1.17)	=M12732*(G12732-E12732+N12732)
=C12733-B12733	=IF(M12733<0, 1.17,-1.17)	=M12733*(G12733-E12733+N12733)

=C12734-B12734	=IF(M12734<0, 1.17,-1.17)	=M12734*(G12734-E12734+N12734)
=C12735-B12735	=IF(M12735<0, 1.17,-1.17)	=M12735*(G12735-E12735+N12735)
=C12736-B12736	=IF(M12736<0, 1.17,-1.17)	=M12736*(G12736-E12736+N12736)
=C12737-B12737	=IF(M12737<0, 1.17,-1.17)	=M12737*(G12737-E12737+N12737)
=C12738-B12738	=IF(M12738<0, 1.17,-1.17)	=M12738*(G12738-E12738+N12738)
=C12739-B12739	=IF(M12739<0, 1.17,-1.17)	=M12739*(G12739-E12739+N12739)
=C12740-B12740	=IF(M12740<0, 1.17,-1.17)	=M12740*(G12740-E12740+N12740)
=C12741-B12741	=IF(M12741<0, 1.17,-1.17)	=M12741*(G12741-E12741+N12741)
=C12742-B12742	=IF(M12742<0, 1.17,-1.17)	=M12742*(G12742-E12742+N12742)
=C12743-B12743	=IF(M12743<0, 1.17,-1.17)	=M12743*(G12743-E12743+N12743)
=C12744-B12744	=IF(M12744<0, 1.17,-1.17)	=M12744*(G12744-E12744+N12744)
=C12745-B12745	=IF(M12745<0, 1.17,-1.17)	=M12745*(G12745-E12745+N12745)
=C12746-B12746	=IF(M12746<0, 1.17,-1.17)	=M12746*(G12746-E12746+N12746)
=C12747-B12747	=IF(M12747<0, 1.17,-1.17)	=M12747*(G12747-E12747+N12747)
=C12748-B12748	=IF(M12748<0, 1.17,-1.17)	=M12748*(G12748-E12748+N12748)
=C12749-B12749	=IF(M12749<0, 1.17,-1.17)	=M12749*(G12749-E12749+N12749)
=C12750-B12750	=IF(M12750<0, 1.17,-1.17)	=M12750*(G12750-E12750+N12750)
=C12751-B12751	=IF(M12751<0, 1.17,-1.17)	=M12751*(G12751-E12751+N12751)
=C12752-B12752	=IF(M12752<0, 1.17,-1.17)	=M12752*(G12752-E12752+N12752)
=C12753-B12753	=IF(M12753<0, 1.17,-1.17)	=M12753*(G12753-E12753+N12753)
=C12754-B12754	=IF(M12754<0, 1.17,-1.17)	=M12754*(G12754-E12754+N12754)
=C12755-B12755	=IF(M12755<0, 1.17,-1.17)	=M12755*(G12755-E12755+N12755)
=C12756-B12756	=IF(M12756<0, 1.17,-1.17)	=M12756*(G12756-E12756+N12756)
=C12757-B12757	=IF(M12757<0, 1.17,-1.17)	=M12757*(G12757-E12757+N12757)
=C12758-B12758	=IF(M12758<0, 1.17,-1.17)	=M12758*(G12758-E12758+N12758)
=C12759-B12759	=IF(M12759<0, 1.17,-1.17)	=M12759*(G12759-E12759+N12759)
=C12760-B12760	=IF(M12760<0, 1.17,-1.17)	=M12760*(G12760-E12760+N12760)
=C12761-B12761	=IF(M12761<0, 1.17,-1.17)	=M12761*(G12761-E12761+N12761)
=C12762-B12762	=IF(M12762<0, 1.17,-1.17)	=M12762*(G12762-E12762+N12762)
=C12763-B12763	=IF(M12763<0, 1.17,-1.17)	=M12763*(G12763-E12763+N12763)
=C12764-B12764	=IF(M12764<0, 1.17,-1.17)	=M12764*(G12764-E12764+N12764)
=C12765-B12765	=IF(M12765<0, 1.17,-1.17)	=M12765*(G12765-E12765+N12765)
=C12766-B12766	=IF(M12766<0, 1.17,-1.17)	=M12766*(G12766-E12766+N12766)
=C12767-B12767	=IF(M12767<0, 1.17,-1.17)	=M12767*(G12767-E12767+N12767)
=C12768-B12768	=IF(M12768<0, 1.17,-1.17)	=M12768*(G12768-E12768+N12768)
=C12769-B12769	=IF(M12769<0, 1.17,-1.17)	=M12769*(G12769-E12769+N12769)
=C12770-B12770	=IF(M12770<0, 1.17,-1.17)	=M12770*(G12770-E12770+N12770)
=C12771-B12771	=IF(M12771<0, 1.17,-1.17)	=M12771*(G12771-E12771+N12771)
=C12772-B12772	=IF(M12772<0, 1.17,-1.17)	=M12772*(G12772-E12772+N12772)
=C12773-B12773	=IF(M12773<0, 1.17,-1.17)	=M12773*(G12773-E12773+N12773)
=C12774-B12774	=IF(M12774<0, 1.17,-1.17)	=M12774*(G12774-E12774+N12774)
=C12775-B12775	=IF(M12775<0, 1.17,-1.17)	=M12775*(G12775-E12775+N12775)
=C12776-B12776	=IF(M12776<0, 1.17,-1.17)	=M12776*(G12776-E12776+N12776)
=C12777-B12777	=IF(M12777<0, 1.17,-1.17)	=M12777*(G12777-E12777+N12777)
=C12778-B12778	=IF(M12778<0, 1.17,-1.17)	=M12778*(G12778-E12778+N12778)
=C12779-B12779	=IF(M12779<0, 1.17,-1.17)	=M12779*(G12779-E12779+N12779)
=C12780-B12780	=IF(M12780<0, 1.17,-1.17)	=M12780*(G12780-E12780+N12780)

=C12781-B12781	=IF(M12781<0, 1.17,-1.17)	=M12781*(G12781-E12781+N12781)
=C12782-B12782	=IF(M12782<0, 1.17,-1.17)	=M12782*(G12782-E12782+N12782)
=C12783-B12783	=IF(M12783<0, 1.17,-1.17)	=M12783*(G12783-E12783+N12783)
=C12784-B12784	=IF(M12784<0, 1.17,-1.17)	=M12784*(G12784-E12784+N12784)
=C12785-B12785	=IF(M12785<0, 1.17,-1.17)	=M12785*(G12785-E12785+N12785)
=C12786-B12786	=IF(M12786<0, 1.17,-1.17)	=M12786*(G12786-E12786+N12786)
=C12787-B12787	=IF(M12787<0, 1.17,-1.17)	=M12787*(G12787-E12787+N12787)
=C12788-B12788	=IF(M12788<0, 1.17,-1.17)	=M12788*(G12788-E12788+N12788)
=C12789-B12789	=IF(M12789<0, 1.17,-1.17)	=M12789*(G12789-E12789+N12789)
=C12790-B12790	=IF(M12790<0, 1.17,-1.17)	=M12790*(G12790-E12790+N12790)
=C12791-B12791	=IF(M12791<0, 1.17,-1.17)	=M12791*(G12791-E12791+N12791)
=C12792-B12792	=IF(M12792<0, 1.17,-1.17)	=M12792*(G12792-E12792+N12792)
=C12793-B12793	=IF(M12793<0, 1.17,-1.17)	=M12793*(G12793-E12793+N12793)
=C12794-B12794	=IF(M12794<0, 1.17,-1.17)	=M12794*(G12794-E12794+N12794)
=C12795-B12795	=IF(M12795<0, 1.17,-1.17)	=M12795*(G12795-E12795+N12795)
=C12796-B12796	=IF(M12796<0, 1.17,-1.17)	=M12796*(G12796-E12796+N12796)
=C12797-B12797	=IF(M12797<0, 1.17,-1.17)	=M12797*(G12797-E12797+N12797)
=C12798-B12798	=IF(M12798<0, 1.17,-1.17)	=M12798*(G12798-E12798+N12798)
=C12799-B12799	=IF(M12799<0, 1.17,-1.17)	=M12799*(G12799-E12799+N12799)
=C12800-B12800	=IF(M12800<0, 1.17,-1.17)	=M12800*(G12800-E12800+N12800)
=C12801-B12801	=IF(M12801<0, 1.17,-1.17)	=M12801*(G12801-E12801+N12801)
=C12802-B12802	=IF(M12802<0, 1.17,-1.17)	=M12802*(G12802-E12802+N12802)
=C12803-B12803	=IF(M12803<0, 1.17,-1.17)	=M12803*(G12803-E12803+N12803)
=C12804-B12804	=IF(M12804<0, 1.17,-1.17)	=M12804*(G12804-E12804+N12804)
=C12805-B12805	=IF(M12805<0, 1.17,-1.17)	=M12805*(G12805-E12805+N12805)
=C12806-B12806	=IF(M12806<0, 1.17,-1.17)	=M12806*(G12806-E12806+N12806)
=C12807-B12807	=IF(M12807<0, 1.17,-1.17)	=M12807*(G12807-E12807+N12807)
=C12808-B12808	=IF(M12808<0, 1.17,-1.17)	=M12808*(G12808-E12808+N12808)
=C12809-B12809	=IF(M12809<0, 1.17,-1.17)	=M12809*(G12809-E12809+N12809)
=C12810-B12810	=IF(M12810<0, 1.17,-1.17)	=M12810*(G12810-E12810+N12810)
=C12811-B12811	=IF(M12811<0, 1.17,-1.17)	=M12811*(G12811-E12811+N12811)
=C12812-B12812	=IF(M12812<0, 1.17,-1.17)	=M12812*(G12812-E12812+N12812)
=C12813-B12813	=IF(M12813<0, 1.17,-1.17)	=M12813*(G12813-E12813+N12813)
=C12814-B12814	=IF(M12814<0, 1.17,-1.17)	=M12814*(G12814-E12814+N12814)
=C12815-B12815	=IF(M12815<0, 1.17,-1.17)	=M12815*(G12815-E12815+N12815)
=C12816-B12816	=IF(M12816<0, 1.17,-1.17)	=M12816*(G12816-E12816+N12816)
=C12817-B12817	=IF(M12817<0, 1.17,-1.17)	=M12817*(G12817-E12817+N12817)
=C12818-B12818	=IF(M12818<0, 1.17,-1.17)	=M12818*(G12818-E12818+N12818)
=C12819-B12819	=IF(M12819<0, 1.17,-1.17)	=M12819*(G12819-E12819+N12819)
=C12820-B12820	=IF(M12820<0, 1.17,-1.17)	=M12820*(G12820-E12820+N12820)
=C12821-B12821	=IF(M12821<0, 1.17,-1.17)	=M12821*(G12821-E12821+N12821)
=C12822-B12822	=IF(M12822<0, 1.17,-1.17)	=M12822*(G12822-E12822+N12822)
=C12823-B12823	=IF(M12823<0, 1.17,-1.17)	=M12823*(G12823-E12823+N12823)
=C12824-B12824	=IF(M12824<0, 1.17,-1.17)	=M12824*(G12824-E12824+N12824)
=C12825-B12825	=IF(M12825<0, 1.17,-1.17)	=M12825*(G12825-E12825+N12825)
=C12826-B12826	=IF(M12826<0, 1.17,-1.17)	=M12826*(G12826-E12826+N12826)
=C12827-B12827	=IF(M12827<0, 1.17,-1.17)	=M12827*(G12827-E12827+N12827)

=C12828-B12828	=IF(M12828<0, 1.17,-1.17)	=M12828*(G12828-E12828+N12828)
=C12829-B12829	=IF(M12829<0, 1.17,-1.17)	=M12829*(G12829-E12829+N12829)
=C12830-B12830	=IF(M12830<0, 1.17,-1.17)	=M12830*(G12830-E12830+N12830)
=C12831-B12831	=IF(M12831<0, 1.17,-1.17)	=M12831*(G12831-E12831+N12831)
=C12832-B12832	=IF(M12832<0, 1.17,-1.17)	=M12832*(G12832-E12832+N12832)
=C12833-B12833	=IF(M12833<0, 1.17,-1.17)	=M12833*(G12833-E12833+N12833)
=C12834-B12834	=IF(M12834<0, 1.17,-1.17)	=M12834*(G12834-E12834+N12834)
=C12835-B12835	=IF(M12835<0, 1.17,-1.17)	=M12835*(G12835-E12835+N12835)
=C12836-B12836	=IF(M12836<0, 1.17,-1.17)	=M12836*(G12836-E12836+N12836)
=C12837-B12837	=IF(M12837<0, 1.17,-1.17)	=M12837*(G12837-E12837+N12837)
=C12838-B12838	=IF(M12838<0, 1.17,-1.17)	=M12838*(G12838-E12838+N12838)
=C12839-B12839	=IF(M12839<0, 1.17,-1.17)	=M12839*(G12839-E12839+N12839)
=C12840-B12840	=IF(M12840<0, 1.17,-1.17)	=M12840*(G12840-E12840+N12840)
=C12841-B12841	=IF(M12841<0, 1.17,-1.17)	=M12841*(G12841-E12841+N12841)
=C12842-B12842	=IF(M12842<0, 1.17,-1.17)	=M12842*(G12842-E12842+N12842)
=C12843-B12843	=IF(M12843<0, 1.17,-1.17)	=M12843*(G12843-E12843+N12843)
=C12844-B12844	=IF(M12844<0, 1.17,-1.17)	=M12844*(G12844-E12844+N12844)
=C12845-B12845	=IF(M12845<0, 1.17,-1.17)	=M12845*(G12845-E12845+N12845)
=C12846-B12846	=IF(M12846<0, 1.17,-1.17)	=M12846*(G12846-E12846+N12846)
=C12847-B12847	=IF(M12847<0, 1.17,-1.17)	=M12847*(G12847-E12847+N12847)
=C12848-B12848	=IF(M12848<0, 1.17,-1.17)	=M12848*(G12848-E12848+N12848)
=C12849-B12849	=IF(M12849<0, 1.17,-1.17)	=M12849*(G12849-E12849+N12849)
=C12850-B12850	=IF(M12850<0, 1.17,-1.17)	=M12850*(G12850-E12850+N12850)
=C12851-B12851	=IF(M12851<0, 1.17,-1.17)	=M12851*(G12851-E12851+N12851)
=C12852-B12852	=IF(M12852<0, 1.17,-1.17)	=M12852*(G12852-E12852+N12852)
=C12853-B12853	=IF(M12853<0, 1.17,-1.17)	=M12853*(G12853-E12853+N12853)
=C12854-B12854	=IF(M12854<0, 1.17,-1.17)	=M12854*(G12854-E12854+N12854)
=C12855-B12855	=IF(M12855<0, 1.17,-1.17)	=M12855*(G12855-E12855+N12855)
=C12856-B12856	=IF(M12856<0, 1.17,-1.17)	=M12856*(G12856-E12856+N12856)
=C12857-B12857	=IF(M12857<0, 1.17,-1.17)	=M12857*(G12857-E12857+N12857)
=C12858-B12858	=IF(M12858<0, 1.17,-1.17)	=M12858*(G12858-E12858+N12858)
=C12859-B12859	=IF(M12859<0, 1.17,-1.17)	=M12859*(G12859-E12859+N12859)
=C12860-B12860	=IF(M12860<0, 1.17,-1.17)	=M12860*(G12860-E12860+N12860)
=C12861-B12861	=IF(M12861<0, 1.17,-1.17)	=M12861*(G12861-E12861+N12861)
=C12862-B12862	=IF(M12862<0, 1.17,-1.17)	=M12862*(G12862-E12862+N12862)
=C12863-B12863	=IF(M12863<0, 1.17,-1.17)	=M12863*(G12863-E12863+N12863)
=C12864-B12864	=IF(M12864<0, 1.17,-1.17)	=M12864*(G12864-E12864+N12864)
=C12865-B12865	=IF(M12865<0, 1.17,-1.17)	=M12865*(G12865-E12865+N12865)
=C12866-B12866	=IF(M12866<0, 1.17,-1.17)	=M12866*(G12866-E12866+N12866)
=C12867-B12867	=IF(M12867<0, 1.17,-1.17)	=M12867*(G12867-E12867+N12867)
=C12868-B12868	=IF(M12868<0, 1.17,-1.17)	=M12868*(G12868-E12868+N12868)
=C12869-B12869	=IF(M12869<0, 1.17,-1.17)	=M12869*(G12869-E12869+N12869)
=C12870-B12870	=IF(M12870<0, 1.17,-1.17)	=M12870*(G12870-E12870+N12870)
=C12871-B12871	=IF(M12871<0, 1.17,-1.17)	=M12871*(G12871-E12871+N12871)
=C12872-B12872	=IF(M12872<0, 1.17,-1.17)	=M12872*(G12872-E12872+N12872)
=C12873-B12873	=IF(M12873<0, 1.17,-1.17)	=M12873*(G12873-E12873+N12873)
=C12874-B12874	=IF(M12874<0, 1.17,-1.17)	=M12874*(G12874-E12874+N12874)

=C12875-B12875	=IF(M12875<0, 1.17,-1.17)	=M12875*(G12875-E12875+N12875)
=C12876-B12876	=IF(M12876<0, 1.17,-1.17)	=M12876*(G12876-E12876+N12876)
=C12877-B12877	=IF(M12877<0, 1.17,-1.17)	=M12877*(G12877-E12877+N12877)
=C12878-B12878	=IF(M12878<0, 1.17,-1.17)	=M12878*(G12878-E12878+N12878)
=C12879-B12879	=IF(M12879<0, 1.17,-1.17)	=M12879*(G12879-E12879+N12879)
=C12880-B12880	=IF(M12880<0, 1.17,-1.17)	=M12880*(G12880-E12880+N12880)
=C12881-B12881	=IF(M12881<0, 1.17,-1.17)	=M12881*(G12881-E12881+N12881)
=C12882-B12882	=IF(M12882<0, 1.17,-1.17)	=M12882*(G12882-E12882+N12882)
=C12883-B12883	=IF(M12883<0, 1.17,-1.17)	=M12883*(G12883-E12883+N12883)
=C12884-B12884	=IF(M12884<0, 1.17,-1.17)	=M12884*(G12884-E12884+N12884)
=C12885-B12885	=IF(M12885<0, 1.17,-1.17)	=M12885*(G12885-E12885+N12885)
=C12886-B12886	=IF(M12886<0, 1.17,-1.17)	=M12886*(G12886-E12886+N12886)
=C12887-B12887	=IF(M12887<0, 1.17,-1.17)	=M12887*(G12887-E12887+N12887)
=C12888-B12888	=IF(M12888<0, 1.17,-1.17)	=M12888*(G12888-E12888+N12888)
=C12889-B12889	=IF(M12889<0, 1.17,-1.17)	=M12889*(G12889-E12889+N12889)
=C12890-B12890	=IF(M12890<0, 1.17,-1.17)	=M12890*(G12890-E12890+N12890)
=C12891-B12891	=IF(M12891<0, 1.17,-1.17)	=M12891*(G12891-E12891+N12891)
=C12892-B12892	=IF(M12892<0, 1.17,-1.17)	=M12892*(G12892-E12892+N12892)
=C12893-B12893	=IF(M12893<0, 1.17,-1.17)	=M12893*(G12893-E12893+N12893)
=C12894-B12894	=IF(M12894<0, 1.17,-1.17)	=M12894*(G12894-E12894+N12894)
=C12895-B12895	=IF(M12895<0, 1.17,-1.17)	=M12895*(G12895-E12895+N12895)
=C12896-B12896	=IF(M12896<0, 1.17,-1.17)	=M12896*(G12896-E12896+N12896)
=C12897-B12897	=IF(M12897<0, 1.17,-1.17)	=M12897*(G12897-E12897+N12897)
=C12898-B12898	=IF(M12898<0, 1.17,-1.17)	=M12898*(G12898-E12898+N12898)
=C12899-B12899	=IF(M12899<0, 1.17,-1.17)	=M12899*(G12899-E12899+N12899)
=C12900-B12900	=IF(M12900<0, 1.17,-1.17)	=M12900*(G12900-E12900+N12900)
=C12901-B12901	=IF(M12901<0, 1.17,-1.17)	=M12901*(G12901-E12901+N12901)
=C12902-B12902	=IF(M12902<0, 1.17,-1.17)	=M12902*(G12902-E12902+N12902)
=C12903-B12903	=IF(M12903<0, 1.17,-1.17)	=M12903*(G12903-E12903+N12903)
=C12904-B12904	=IF(M12904<0, 1.17,-1.17)	=M12904*(G12904-E12904+N12904)
=C12905-B12905	=IF(M12905<0, 1.17,-1.17)	=M12905*(G12905-E12905+N12905)
=C12906-B12906	=IF(M12906<0, 1.17,-1.17)	=M12906*(G12906-E12906+N12906)
=C12907-B12907	=IF(M12907<0, 1.17,-1.17)	=M12907*(G12907-E12907+N12907)
=C12908-B12908	=IF(M12908<0, 1.17,-1.17)	=M12908*(G12908-E12908+N12908)
=C12909-B12909	=IF(M12909<0, 1.17,-1.17)	=M12909*(G12909-E12909+N12909)
=C12910-B12910	=IF(M12910<0, 1.17,-1.17)	=M12910*(G12910-E12910+N12910)
=C12911-B12911	=IF(M12911<0, 1.17,-1.17)	=M12911*(G12911-E12911+N12911)
=C12912-B12912	=IF(M12912<0, 1.17,-1.17)	=M12912*(G12912-E12912+N12912)
=C12913-B12913	=IF(M12913<0, 1.17,-1.17)	=M12913*(G12913-E12913+N12913)
=C12914-B12914	=IF(M12914<0, 1.17,-1.17)	=M12914*(G12914-E12914+N12914)
=C12915-B12915	=IF(M12915<0, 1.17,-1.17)	=M12915*(G12915-E12915+N12915)
=C12916-B12916	=IF(M12916<0, 1.17,-1.17)	=M12916*(G12916-E12916+N12916)
=C12917-B12917	=IF(M12917<0, 1.17,-1.17)	=M12917*(G12917-E12917+N12917)
=C12918-B12918	=IF(M12918<0, 1.17,-1.17)	=M12918*(G12918-E12918+N12918)
=C12919-B12919	=IF(M12919<0, 1.17,-1.17)	=M12919*(G12919-E12919+N12919)
=C12920-B12920	=IF(M12920<0, 1.17,-1.17)	=M12920*(G12920-E12920+N12920)
=C12921-B12921	=IF(M12921<0, 1.17,-1.17)	=M12921*(G12921-E12921+N12921)

=C12922-B12922	=IF(M12922<0, 1.17,-1.17)	=M12922*(G12922-E12922+N12922)
=C12923-B12923	=IF(M12923<0, 1.17,-1.17)	=M12923*(G12923-E12923+N12923)
=C12924-B12924	=IF(M12924<0, 1.17,-1.17)	=M12924*(G12924-E12924+N12924)
=C12925-B12925	=IF(M12925<0, 1.17,-1.17)	=M12925*(G12925-E12925+N12925)
=C12926-B12926	=IF(M12926<0, 1.17,-1.17)	=M12926*(G12926-E12926+N12926)
=C12927-B12927	=IF(M12927<0, 1.17,-1.17)	=M12927*(G12927-E12927+N12927)
=C12928-B12928	=IF(M12928<0, 1.17,-1.17)	=M12928*(G12928-E12928+N12928)
=C12929-B12929	=IF(M12929<0, 1.17,-1.17)	=M12929*(G12929-E12929+N12929)
=C12930-B12930	=IF(M12930<0, 1.17,-1.17)	=M12930*(G12930-E12930+N12930)
=C12931-B12931	=IF(M12931<0, 1.17,-1.17)	=M12931*(G12931-E12931+N12931)
=C12932-B12932	=IF(M12932<0, 1.17,-1.17)	=M12932*(G12932-E12932+N12932)
=C12933-B12933	=IF(M12933<0, 1.17,-1.17)	=M12933*(G12933-E12933+N12933)
=C12934-B12934	=IF(M12934<0, 1.17,-1.17)	=M12934*(G12934-E12934+N12934)
=C12935-B12935	=IF(M12935<0, 1.17,-1.17)	=M12935*(G12935-E12935+N12935)
=C12936-B12936	=IF(M12936<0, 1.17,-1.17)	=M12936*(G12936-E12936+N12936)
=C12937-B12937	=IF(M12937<0, 1.17,-1.17)	=M12937*(G12937-E12937+N12937)
=C12938-B12938	=IF(M12938<0, 1.17,-1.17)	=M12938*(G12938-E12938+N12938)
=C12939-B12939	=IF(M12939<0, 1.17,-1.17)	=M12939*(G12939-E12939+N12939)
=C12940-B12940	=IF(M12940<0, 1.17,-1.17)	=M12940*(G12940-E12940+N12940)
=C12941-B12941	=IF(M12941<0, 1.17,-1.17)	=M12941*(G12941-E12941+N12941)
=C12942-B12942	=IF(M12942<0, 1.17,-1.17)	=M12942*(G12942-E12942+N12942)
=C12943-B12943	=IF(M12943<0, 1.17,-1.17)	=M12943*(G12943-E12943+N12943)
=C12944-B12944	=IF(M12944<0, 1.17,-1.17)	=M12944*(G12944-E12944+N12944)
=C12945-B12945	=IF(M12945<0, 1.17,-1.17)	=M12945*(G12945-E12945+N12945)
=C12946-B12946	=IF(M12946<0, 1.17,-1.17)	=M12946*(G12946-E12946+N12946)
=C12947-B12947	=IF(M12947<0, 1.17,-1.17)	=M12947*(G12947-E12947+N12947)
=C12948-B12948	=IF(M12948<0, 1.17,-1.17)	=M12948*(G12948-E12948+N12948)
=C12949-B12949	=IF(M12949<0, 1.17,-1.17)	=M12949*(G12949-E12949+N12949)
=C12950-B12950	=IF(M12950<0, 1.17,-1.17)	=M12950*(G12950-E12950+N12950)
=C12951-B12951	=IF(M12951<0, 1.17,-1.17)	=M12951*(G12951-E12951+N12951)
=C12952-B12952	=IF(M12952<0, 1.17,-1.17)	=M12952*(G12952-E12952+N12952)
=C12953-B12953	=IF(M12953<0, 1.17,-1.17)	=M12953*(G12953-E12953+N12953)
=C12954-B12954	=IF(M12954<0, 1.17,-1.17)	=M12954*(G12954-E12954+N12954)
=C12955-B12955	=IF(M12955<0, 1.17,-1.17)	=M12955*(G12955-E12955+N12955)
=C12956-B12956	=IF(M12956<0, 1.17,-1.17)	=M12956*(G12956-E12956+N12956)
=C12957-B12957	=IF(M12957<0, 1.17,-1.17)	=M12957*(G12957-E12957+N12957)
=C12958-B12958	=IF(M12958<0, 1.17,-1.17)	=M12958*(G12958-E12958+N12958)
=C12959-B12959	=IF(M12959<0, 1.17,-1.17)	=M12959*(G12959-E12959+N12959)
=C12960-B12960	=IF(M12960<0, 1.17,-1.17)	=M12960*(G12960-E12960+N12960)
=C12961-B12961	=IF(M12961<0, 1.17,-1.17)	=M12961*(G12961-E12961+N12961)
=C12962-B12962	=IF(M12962<0, 1.17,-1.17)	=M12962*(G12962-E12962+N12962)
=C12963-B12963	=IF(M12963<0, 1.17,-1.17)	=M12963*(G12963-E12963+N12963)
=C12964-B12964	=IF(M12964<0, 1.17,-1.17)	=M12964*(G12964-E12964+N12964)
=C12965-B12965	=IF(M12965<0, 1.17,-1.17)	=M12965*(G12965-E12965+N12965)
=C12966-B12966	=IF(M12966<0, 1.17,-1.17)	=M12966*(G12966-E12966+N12966)
=C12967-B12967	=IF(M12967<0, 1.17,-1.17)	=M12967*(G12967-E12967+N12967)
=C12968-B12968	=IF(M12968<0, 1.17,-1.17)	=M12968*(G12968-E12968+N12968)

=C12969-B12969	=IF(M12969<0, 1.17,-1.17)	=M12969*(G12969-E12969+N12969)
=C12970-B12970	=IF(M12970<0, 1.17,-1.17)	=M12970*(G12970-E12970+N12970)
=C12971-B12971	=IF(M12971<0, 1.17,-1.17)	=M12971*(G12971-E12971+N12971)
=C12972-B12972	=IF(M12972<0, 1.17,-1.17)	=M12972*(G12972-E12972+N12972)
=C12973-B12973	=IF(M12973<0, 1.17,-1.17)	=M12973*(G12973-E12973+N12973)
=C12974-B12974	=IF(M12974<0, 1.17,-1.17)	=M12974*(G12974-E12974+N12974)
=C12975-B12975	=IF(M12975<0, 1.17,-1.17)	=M12975*(G12975-E12975+N12975)
=C12976-B12976	=IF(M12976<0, 1.17,-1.17)	=M12976*(G12976-E12976+N12976)
=C12977-B12977	=IF(M12977<0, 1.17,-1.17)	=M12977*(G12977-E12977+N12977)
=C12978-B12978	=IF(M12978<0, 1.17,-1.17)	=M12978*(G12978-E12978+N12978)
=C12979-B12979	=IF(M12979<0, 1.17,-1.17)	=M12979*(G12979-E12979+N12979)
=C12980-B12980	=IF(M12980<0, 1.17,-1.17)	=M12980*(G12980-E12980+N12980)
=C12981-B12981	=IF(M12981<0, 1.17,-1.17)	=M12981*(G12981-E12981+N12981)
=C12982-B12982	=IF(M12982<0, 1.17,-1.17)	=M12982*(G12982-E12982+N12982)
=C12983-B12983	=IF(M12983<0, 1.17,-1.17)	=M12983*(G12983-E12983+N12983)
=C12984-B12984	=IF(M12984<0, 1.17,-1.17)	=M12984*(G12984-E12984+N12984)
=C12985-B12985	=IF(M12985<0, 1.17,-1.17)	=M12985*(G12985-E12985+N12985)
=C12986-B12986	=IF(M12986<0, 1.17,-1.17)	=M12986*(G12986-E12986+N12986)
=C12987-B12987	=IF(M12987<0, 1.17,-1.17)	=M12987*(G12987-E12987+N12987)
=C12988-B12988	=IF(M12988<0, 1.17,-1.17)	=M12988*(G12988-E12988+N12988)
=C12989-B12989	=IF(M12989<0, 1.17,-1.17)	=M12989*(G12989-E12989+N12989)
=C12990-B12990	=IF(M12990<0, 1.17,-1.17)	=M12990*(G12990-E12990+N12990)
=C12991-B12991	=IF(M12991<0, 1.17,-1.17)	=M12991*(G12991-E12991+N12991)
=C12992-B12992	=IF(M12992<0, 1.17,-1.17)	=M12992*(G12992-E12992+N12992)
=C12993-B12993	=IF(M12993<0, 1.17,-1.17)	=M12993*(G12993-E12993+N12993)
=C12994-B12994	=IF(M12994<0, 1.17,-1.17)	=M12994*(G12994-E12994+N12994)
=C12995-B12995	=IF(M12995<0, 1.17,-1.17)	=M12995*(G12995-E12995+N12995)
=C12996-B12996	=IF(M12996<0, 1.17,-1.17)	=M12996*(G12996-E12996+N12996)
=C12997-B12997	=IF(M12997<0, 1.17,-1.17)	=M12997*(G12997-E12997+N12997)
=C12998-B12998	=IF(M12998<0, 1.17,-1.17)	=M12998*(G12998-E12998+N12998)
=C12999-B12999	=IF(M12999<0, 1.17,-1.17)	=M12999*(G12999-E12999+N12999)
=C13000-B13000	=IF(M13000<0, 1.17,-1.17)	=M13000*(G13000-E13000+N13000)
=C13001-B13001	=IF(M13001<0, 1.17,-1.17)	=M13001*(G13001-E13001+N13001)
=C13002-B13002	=IF(M13002<0, 1.17,-1.17)	=M13002*(G13002-E13002+N13002)
=C13003-B13003	=IF(M13003<0, 1.17,-1.17)	=M13003*(G13003-E13003+N13003)
=C13004-B13004	=IF(M13004<0, 1.17,-1.17)	=M13004*(G13004-E13004+N13004)
=C13005-B13005	=IF(M13005<0, 1.17,-1.17)	=M13005*(G13005-E13005+N13005)
=C13006-B13006	=IF(M13006<0, 1.17,-1.17)	=M13006*(G13006-E13006+N13006)
=C13007-B13007	=IF(M13007<0, 1.17,-1.17)	=M13007*(G13007-E13007+N13007)
=C13008-B13008	=IF(M13008<0, 1.17,-1.17)	=M13008*(G13008-E13008+N13008)
=C13009-B13009	=IF(M13009<0, 1.17,-1.17)	=M13009*(G13009-E13009+N13009)
=C13010-B13010	=IF(M13010<0, 1.17,-1.17)	=M13010*(G13010-E13010+N13010)
=C13011-B13011	=IF(M13011<0, 1.17,-1.17)	=M13011*(G13011-E13011+N13011)
=C13012-B13012	=IF(M13012<0, 1.17,-1.17)	=M13012*(G13012-E13012+N13012)
=C13013-B13013	=IF(M13013<0, 1.17,-1.17)	=M13013*(G13013-E13013+N13013)
=C13014-B13014	=IF(M13014<0, 1.17,-1.17)	=M13014*(G13014-E13014+N13014)
=C13015-B13015	=IF(M13015<0, 1.17,-1.17)	=M13015*(G13015-E13015+N13015)

=C13016-B13016	=IF(M13016<0, 1.17,-1.17)	=M13016*(G13016-E13016+N13016)
=C13017-B13017	=IF(M13017<0, 1.17,-1.17)	=M13017*(G13017-E13017+N13017)
=C13018-B13018	=IF(M13018<0, 1.17,-1.17)	=M13018*(G13018-E13018+N13018)
=C13019-B13019	=IF(M13019<0, 1.17,-1.17)	=M13019*(G13019-E13019+N13019)
=C13020-B13020	=IF(M13020<0, 1.17,-1.17)	=M13020*(G13020-E13020+N13020)
=C13021-B13021	=IF(M13021<0, 1.17,-1.17)	=M13021*(G13021-E13021+N13021)
=C13022-B13022	=IF(M13022<0, 1.17,-1.17)	=M13022*(G13022-E13022+N13022)
=C13023-B13023	=IF(M13023<0, 1.17,-1.17)	=M13023*(G13023-E13023+N13023)
=C13024-B13024	=IF(M13024<0, 1.17,-1.17)	=M13024*(G13024-E13024+N13024)
=C13025-B13025	=IF(M13025<0, 1.17,-1.17)	=M13025*(G13025-E13025+N13025)
=C13026-B13026	=IF(M13026<0, 1.17,-1.17)	=M13026*(G13026-E13026+N13026)
=C13027-B13027	=IF(M13027<0, 1.17,-1.17)	=M13027*(G13027-E13027+N13027)
=C13028-B13028	=IF(M13028<0, 1.17,-1.17)	=M13028*(G13028-E13028+N13028)
=C13029-B13029	=IF(M13029<0, 1.17,-1.17)	=M13029*(G13029-E13029+N13029)
=C13030-B13030	=IF(M13030<0, 1.17,-1.17)	=M13030*(G13030-E13030+N13030)
=C13031-B13031	=IF(M13031<0, 1.17,-1.17)	=M13031*(G13031-E13031+N13031)
=C13032-B13032	=IF(M13032<0, 1.17,-1.17)	=M13032*(G13032-E13032+N13032)
=C13033-B13033	=IF(M13033<0, 1.17,-1.17)	=M13033*(G13033-E13033+N13033)
=C13034-B13034	=IF(M13034<0, 1.17,-1.17)	=M13034*(G13034-E13034+N13034)
=C13035-B13035	=IF(M13035<0, 1.17,-1.17)	=M13035*(G13035-E13035+N13035)
=C13036-B13036	=IF(M13036<0, 1.17,-1.17)	=M13036*(G13036-E13036+N13036)
=C13037-B13037	=IF(M13037<0, 1.17,-1.17)	=M13037*(G13037-E13037+N13037)
=C13038-B13038	=IF(M13038<0, 1.17,-1.17)	=M13038*(G13038-E13038+N13038)
=C13039-B13039	=IF(M13039<0, 1.17,-1.17)	=M13039*(G13039-E13039+N13039)
=C13040-B13040	=IF(M13040<0, 1.17,-1.17)	=M13040*(G13040-E13040+N13040)
=C13041-B13041	=IF(M13041<0, 1.17,-1.17)	=M13041*(G13041-E13041+N13041)
=C13042-B13042	=IF(M13042<0, 1.17,-1.17)	=M13042*(G13042-E13042+N13042)
=C13043-B13043	=IF(M13043<0, 1.17,-1.17)	=M13043*(G13043-E13043+N13043)
=C13044-B13044	=IF(M13044<0, 1.17,-1.17)	=M13044*(G13044-E13044+N13044)
=C13045-B13045	=IF(M13045<0, 1.17,-1.17)	=M13045*(G13045-E13045+N13045)
=C13046-B13046	=IF(M13046<0, 1.17,-1.17)	=M13046*(G13046-E13046+N13046)
=C13047-B13047	=IF(M13047<0, 1.17,-1.17)	=M13047*(G13047-E13047+N13047)
=C13048-B13048	=IF(M13048<0, 1.17,-1.17)	=M13048*(G13048-E13048+N13048)
=C13049-B13049	=IF(M13049<0, 1.17,-1.17)	=M13049*(G13049-E13049+N13049)
=C13050-B13050	=IF(M13050<0, 1.17,-1.17)	=M13050*(G13050-E13050+N13050)
=C13051-B13051	=IF(M13051<0, 1.17,-1.17)	=M13051*(G13051-E13051+N13051)
=C13052-B13052	=IF(M13052<0, 1.17,-1.17)	=M13052*(G13052-E13052+N13052)
=C13053-B13053	=IF(M13053<0, 1.17,-1.17)	=M13053*(G13053-E13053+N13053)
=C13054-B13054	=IF(M13054<0, 1.17,-1.17)	=M13054*(G13054-E13054+N13054)
=C13055-B13055	=IF(M13055<0, 1.17,-1.17)	=M13055*(G13055-E13055+N13055)
=C13056-B13056	=IF(M13056<0, 1.17,-1.17)	=M13056*(G13056-E13056+N13056)
=C13057-B13057	=IF(M13057<0, 1.17,-1.17)	=M13057*(G13057-E13057+N13057)
=C13058-B13058	=IF(M13058<0, 1.17,-1.17)	=M13058*(G13058-E13058+N13058)
=C13059-B13059	=IF(M13059<0, 1.17,-1.17)	=M13059*(G13059-E13059+N13059)
=C13060-B13060	=IF(M13060<0, 1.17,-1.17)	=M13060*(G13060-E13060+N13060)
=C13061-B13061	=IF(M13061<0, 1.17,-1.17)	=M13061*(G13061-E13061+N13061)
=C13062-B13062	=IF(M13062<0, 1.17,-1.17)	=M13062*(G13062-E13062+N13062)

=C13063-B13063	=IF(M13063<0, 1.17,-1.17)	=M13063*(G13063-E13063+N13063)
=C13064-B13064	=IF(M13064<0, 1.17,-1.17)	=M13064*(G13064-E13064+N13064)
=C13065-B13065	=IF(M13065<0, 1.17,-1.17)	=M13065*(G13065-E13065+N13065)
=C13066-B13066	=IF(M13066<0, 1.17,-1.17)	=M13066*(G13066-E13066+N13066)
=C13067-B13067	=IF(M13067<0, 1.17,-1.17)	=M13067*(G13067-E13067+N13067)
=C13068-B13068	=IF(M13068<0, 1.17,-1.17)	=M13068*(G13068-E13068+N13068)
=C13069-B13069	=IF(M13069<0, 1.17,-1.17)	=M13069*(G13069-E13069+N13069)
=C13070-B13070	=IF(M13070<0, 1.17,-1.17)	=M13070*(G13070-E13070+N13070)
=C13071-B13071	=IF(M13071<0, 1.17,-1.17)	=M13071*(G13071-E13071+N13071)
=C13072-B13072	=IF(M13072<0, 1.17,-1.17)	=M13072*(G13072-E13072+N13072)
=C13073-B13073	=IF(M13073<0, 1.17,-1.17)	=M13073*(G13073-E13073+N13073)
=C13074-B13074	=IF(M13074<0, 1.17,-1.17)	=M13074*(G13074-E13074+N13074)
=C13075-B13075	=IF(M13075<0, 1.17,-1.17)	=M13075*(G13075-E13075+N13075)
=C13076-B13076	=IF(M13076<0, 1.17,-1.17)	=M13076*(G13076-E13076+N13076)
=C13077-B13077	=IF(M13077<0, 1.17,-1.17)	=M13077*(G13077-E13077+N13077)
=C13078-B13078	=IF(M13078<0, 1.17,-1.17)	=M13078*(G13078-E13078+N13078)
=C13079-B13079	=IF(M13079<0, 1.17,-1.17)	=M13079*(G13079-E13079+N13079)
=C13080-B13080	=IF(M13080<0, 1.17,-1.17)	=M13080*(G13080-E13080+N13080)
=C13081-B13081	=IF(M13081<0, 1.17,-1.17)	=M13081*(G13081-E13081+N13081)
=C13082-B13082	=IF(M13082<0, 1.17,-1.17)	=M13082*(G13082-E13082+N13082)
=C13083-B13083	=IF(M13083<0, 1.17,-1.17)	=M13083*(G13083-E13083+N13083)
=C13084-B13084	=IF(M13084<0, 1.17,-1.17)	=M13084*(G13084-E13084+N13084)
=C13085-B13085	=IF(M13085<0, 1.17,-1.17)	=M13085*(G13085-E13085+N13085)
=C13086-B13086	=IF(M13086<0, 1.17,-1.17)	=M13086*(G13086-E13086+N13086)
=C13087-B13087	=IF(M13087<0, 1.17,-1.17)	=M13087*(G13087-E13087+N13087)
=C13088-B13088	=IF(M13088<0, 1.17,-1.17)	=M13088*(G13088-E13088+N13088)
=C13089-B13089	=IF(M13089<0, 1.17,-1.17)	=M13089*(G13089-E13089+N13089)
=C13090-B13090	=IF(M13090<0, 1.17,-1.17)	=M13090*(G13090-E13090+N13090)
=C13091-B13091	=IF(M13091<0, 1.17,-1.17)	=M13091*(G13091-E13091+N13091)
=C13092-B13092	=IF(M13092<0, 1.17,-1.17)	=M13092*(G13092-E13092+N13092)
=C13093-B13093	=IF(M13093<0, 1.17,-1.17)	=M13093*(G13093-E13093+N13093)
=C13094-B13094	=IF(M13094<0, 1.17,-1.17)	=M13094*(G13094-E13094+N13094)
=C13095-B13095	=IF(M13095<0, 1.17,-1.17)	=M13095*(G13095-E13095+N13095)
=C13096-B13096	=IF(M13096<0, 1.17,-1.17)	=M13096*(G13096-E13096+N13096)
=C13097-B13097	=IF(M13097<0, 1.17,-1.17)	=M13097*(G13097-E13097+N13097)
=C13098-B13098	=IF(M13098<0, 1.17,-1.17)	=M13098*(G13098-E13098+N13098)
=C13099-B13099	=IF(M13099<0, 1.17,-1.17)	=M13099*(G13099-E13099+N13099)
=C13100-B13100	=IF(M13100<0, 1.17,-1.17)	=M13100*(G13100-E13100+N13100)
=C13101-B13101	=IF(M13101<0, 1.17,-1.17)	=M13101*(G13101-E13101+N13101)
=C13102-B13102	=IF(M13102<0, 1.17,-1.17)	=M13102*(G13102-E13102+N13102)
=C13103-B13103	=IF(M13103<0, 1.17,-1.17)	=M13103*(G13103-E13103+N13103)
=C13104-B13104	=IF(M13104<0, 1.17,-1.17)	=M13104*(G13104-E13104+N13104)
=C13105-B13105	=IF(M13105<0, 1.17,-1.17)	=M13105*(G13105-E13105+N13105)
=C13106-B13106	=IF(M13106<0, 1.17,-1.17)	=M13106*(G13106-E13106+N13106)
=C13107-B13107	=IF(M13107<0, 1.17,-1.17)	=M13107*(G13107-E13107+N13107)
=C13108-B13108	=IF(M13108<0, 1.17,-1.17)	=M13108*(G13108-E13108+N13108)
=C13109-B13109	=IF(M13109<0, 1.17,-1.17)	=M13109*(G13109-E13109+N13109)

=C13110-B13110	=IF(M13110<0, 1.17,-1.17)	=M13110*(G13110-E13110+N13110)
=C13111-B13111	=IF(M13111<0, 1.17,-1.17)	=M13111*(G13111-E13111+N13111)
=C13112-B13112	=IF(M13112<0, 1.17,-1.17)	=M13112*(G13112-E13112+N13112)
=C13113-B13113	=IF(M13113<0, 1.17,-1.17)	=M13113*(G13113-E13113+N13113)
=C13114-B13114	=IF(M13114<0, 1.17,-1.17)	=M13114*(G13114-E13114+N13114)
=C13115-B13115	=IF(M13115<0, 1.17,-1.17)	=M13115*(G13115-E13115+N13115)
=C13116-B13116	=IF(M13116<0, 1.17,-1.17)	=M13116*(G13116-E13116+N13116)
=C13117-B13117	=IF(M13117<0, 1.17,-1.17)	=M13117*(G13117-E13117+N13117)
=C13118-B13118	=IF(M13118<0, 1.17,-1.17)	=M13118*(G13118-E13118+N13118)
=C13119-B13119	=IF(M13119<0, 1.17,-1.17)	=M13119*(G13119-E13119+N13119)
=C13120-B13120	=IF(M13120<0, 1.17,-1.17)	=M13120*(G13120-E13120+N13120)
=C13121-B13121	=IF(M13121<0, 1.17,-1.17)	=M13121*(G13121-E13121+N13121)
=C13122-B13122	=IF(M13122<0, 1.17,-1.17)	=M13122*(G13122-E13122+N13122)
=C13123-B13123	=IF(M13123<0, 1.17,-1.17)	=M13123*(G13123-E13123+N13123)
=C13124-B13124	=IF(M13124<0, 1.17,-1.17)	=M13124*(G13124-E13124+N13124)
=C13125-B13125	=IF(M13125<0, 1.17,-1.17)	=M13125*(G13125-E13125+N13125)
=C13126-B13126	=IF(M13126<0, 1.17,-1.17)	=M13126*(G13126-E13126+N13126)
=C13127-B13127	=IF(M13127<0, 1.17,-1.17)	=M13127*(G13127-E13127+N13127)
=C13128-B13128	=IF(M13128<0, 1.17,-1.17)	=M13128*(G13128-E13128+N13128)
=C13129-B13129	=IF(M13129<0, 1.17,-1.17)	=M13129*(G13129-E13129+N13129)
=C13130-B13130	=IF(M13130<0, 1.17,-1.17)	=M13130*(G13130-E13130+N13130)
=C13131-B13131	=IF(M13131<0, 1.17,-1.17)	=M13131*(G13131-E13131+N13131)
=C13132-B13132	=IF(M13132<0, 1.17,-1.17)	=M13132*(G13132-E13132+N13132)
=C13133-B13133	=IF(M13133<0, 1.17,-1.17)	=M13133*(G13133-E13133+N13133)
=C13134-B13134	=IF(M13134<0, 1.17,-1.17)	=M13134*(G13134-E13134+N13134)
=C13135-B13135	=IF(M13135<0, 1.17,-1.17)	=M13135*(G13135-E13135+N13135)
=C13136-B13136	=IF(M13136<0, 1.17,-1.17)	=M13136*(G13136-E13136+N13136)
=C13137-B13137	=IF(M13137<0, 1.17,-1.17)	=M13137*(G13137-E13137+N13137)
=C13138-B13138	=IF(M13138<0, 1.17,-1.17)	=M13138*(G13138-E13138+N13138)
=C13139-B13139	=IF(M13139<0, 1.17,-1.17)	=M13139*(G13139-E13139+N13139)
=C13140-B13140	=IF(M13140<0, 1.17,-1.17)	=M13140*(G13140-E13140+N13140)
=C13141-B13141	=IF(M13141<0, 1.17,-1.17)	=M13141*(G13141-E13141+N13141)
=C13142-B13142	=IF(M13142<0, 1.17,-1.17)	=M13142*(G13142-E13142+N13142)
=C13143-B13143	=IF(M13143<0, 1.17,-1.17)	=M13143*(G13143-E13143+N13143)
=C13144-B13144	=IF(M13144<0, 1.17,-1.17)	=M13144*(G13144-E13144+N13144)
=C13145-B13145	=IF(M13145<0, 1.17,-1.17)	=M13145*(G13145-E13145+N13145)
=C13146-B13146	=IF(M13146<0, 1.17,-1.17)	=M13146*(G13146-E13146+N13146)
=C13147-B13147	=IF(M13147<0, 1.17,-1.17)	=M13147*(G13147-E13147+N13147)
=C13148-B13148	=IF(M13148<0, 1.17,-1.17)	=M13148*(G13148-E13148+N13148)
=C13149-B13149	=IF(M13149<0, 1.17,-1.17)	=M13149*(G13149-E13149+N13149)
=C13150-B13150	=IF(M13150<0, 1.17,-1.17)	=M13150*(G13150-E13150+N13150)
=C13151-B13151	=IF(M13151<0, 1.17,-1.17)	=M13151*(G13151-E13151+N13151)
=C13152-B13152	=IF(M13152<0, 1.17,-1.17)	=M13152*(G13152-E13152+N13152)
=C13153-B13153	=IF(M13153<0, 1.17,-1.17)	=M13153*(G13153-E13153+N13153)
=C13154-B13154	=IF(M13154<0, 1.17,-1.17)	=M13154*(G13154-E13154+N13154)
=C13155-B13155	=IF(M13155<0, 1.17,-1.17)	=M13155*(G13155-E13155+N13155)
=C13156-B13156	=IF(M13156<0, 1.17,-1.17)	=M13156*(G13156-E13156+N13156)

=C13157-B13157	=IF(M13157<0, 1.17,-1.17)	=M13157*(G13157-E13157+N13157)
=C13158-B13158	=IF(M13158<0, 1.17,-1.17)	=M13158*(G13158-E13158+N13158)
=C13159-B13159	=IF(M13159<0, 1.17,-1.17)	=M13159*(G13159-E13159+N13159)
=C13160-B13160	=IF(M13160<0, 1.17,-1.17)	=M13160*(G13160-E13160+N13160)
=C13161-B13161	=IF(M13161<0, 1.17,-1.17)	=M13161*(G13161-E13161+N13161)
=C13162-B13162	=IF(M13162<0, 1.17,-1.17)	=M13162*(G13162-E13162+N13162)
=C13163-B13163	=IF(M13163<0, 1.17,-1.17)	=M13163*(G13163-E13163+N13163)
=C13164-B13164	=IF(M13164<0, 1.17,-1.17)	=M13164*(G13164-E13164+N13164)
=C13165-B13165	=IF(M13165<0, 1.17,-1.17)	=M13165*(G13165-E13165+N13165)
=C13166-B13166	=IF(M13166<0, 1.17,-1.17)	=M13166*(G13166-E13166+N13166)
=C13167-B13167	=IF(M13167<0, 1.17,-1.17)	=M13167*(G13167-E13167+N13167)
=C13168-B13168	=IF(M13168<0, 1.17,-1.17)	=M13168*(G13168-E13168+N13168)
=C13169-B13169	=IF(M13169<0, 1.17,-1.17)	=M13169*(G13169-E13169+N13169)
=C13170-B13170	=IF(M13170<0, 1.17,-1.17)	=M13170*(G13170-E13170+N13170)
=C13171-B13171	=IF(M13171<0, 1.17,-1.17)	=M13171*(G13171-E13171+N13171)
=C13172-B13172	=IF(M13172<0, 1.17,-1.17)	=M13172*(G13172-E13172+N13172)
=C13173-B13173	=IF(M13173<0, 1.17,-1.17)	=M13173*(G13173-E13173+N13173)
=C13174-B13174	=IF(M13174<0, 1.17,-1.17)	=M13174*(G13174-E13174+N13174)
=C13175-B13175	=IF(M13175<0, 1.17,-1.17)	=M13175*(G13175-E13175+N13175)
=C13176-B13176	=IF(M13176<0, 1.17,-1.17)	=M13176*(G13176-E13176+N13176)
=C13177-B13177	=IF(M13177<0, 1.17,-1.17)	=M13177*(G13177-E13177+N13177)
=C13178-B13178	=IF(M13178<0, 1.17,-1.17)	=M13178*(G13178-E13178+N13178)
=C13179-B13179	=IF(M13179<0, 1.17,-1.17)	=M13179*(G13179-E13179+N13179)
=C13180-B13180	=IF(M13180<0, 1.17,-1.17)	=M13180*(G13180-E13180+N13180)
=C13181-B13181	=IF(M13181<0, 1.17,-1.17)	=M13181*(G13181-E13181+N13181)
=C13182-B13182	=IF(M13182<0, 1.17,-1.17)	=M13182*(G13182-E13182+N13182)
=C13183-B13183	=IF(M13183<0, 1.17,-1.17)	=M13183*(G13183-E13183+N13183)
=C13184-B13184	=IF(M13184<0, 1.17,-1.17)	=M13184*(G13184-E13184+N13184)
=C13185-B13185	=IF(M13185<0, 1.17,-1.17)	=M13185*(G13185-E13185+N13185)
=C13186-B13186	=IF(M13186<0, 1.17,-1.17)	=M13186*(G13186-E13186+N13186)
=C13187-B13187	=IF(M13187<0, 1.17,-1.17)	=M13187*(G13187-E13187+N13187)
=C13188-B13188	=IF(M13188<0, 1.17,-1.17)	=M13188*(G13188-E13188+N13188)
=C13189-B13189	=IF(M13189<0, 1.17,-1.17)	=M13189*(G13189-E13189+N13189)
=C13190-B13190	=IF(M13190<0, 1.17,-1.17)	=M13190*(G13190-E13190+N13190)
=C13191-B13191	=IF(M13191<0, 1.17,-1.17)	=M13191*(G13191-E13191+N13191)
=C13192-B13192	=IF(M13192<0, 1.17,-1.17)	=M13192*(G13192-E13192+N13192)
=C13193-B13193	=IF(M13193<0, 1.17,-1.17)	=M13193*(G13193-E13193+N13193)
=C13194-B13194	=IF(M13194<0, 1.17,-1.17)	=M13194*(G13194-E13194+N13194)
=C13195-B13195	=IF(M13195<0, 1.17,-1.17)	=M13195*(G13195-E13195+N13195)
=C13196-B13196	=IF(M13196<0, 1.17,-1.17)	=M13196*(G13196-E13196+N13196)
=C13197-B13197	=IF(M13197<0, 1.17,-1.17)	=M13197*(G13197-E13197+N13197)
=C13198-B13198	=IF(M13198<0, 1.17,-1.17)	=M13198*(G13198-E13198+N13198)
=C13199-B13199	=IF(M13199<0, 1.17,-1.17)	=M13199*(G13199-E13199+N13199)
=C13200-B13200	=IF(M13200<0, 1.17,-1.17)	=M13200*(G13200-E13200+N13200)
=C13201-B13201	=IF(M13201<0, 1.17,-1.17)	=M13201*(G13201-E13201+N13201)
=C13202-B13202	=IF(M13202<0, 1.17,-1.17)	=M13202*(G13202-E13202+N13202)
=C13203-B13203	=IF(M13203<0, 1.17,-1.17)	=M13203*(G13203-E13203+N13203)

=C13204-B13204	=IF(M13204<0, 1.17,-1.17)	=M13204*(G13204-E13204+N13204)
=C13205-B13205	=IF(M13205<0, 1.17,-1.17)	=M13205*(G13205-E13205+N13205)
=C13206-B13206	=IF(M13206<0, 1.17,-1.17)	=M13206*(G13206-E13206+N13206)
=C13207-B13207	=IF(M13207<0, 1.17,-1.17)	=M13207*(G13207-E13207+N13207)
=C13208-B13208	=IF(M13208<0, 1.17,-1.17)	=M13208*(G13208-E13208+N13208)
=C13209-B13209	=IF(M13209<0, 1.17,-1.17)	=M13209*(G13209-E13209+N13209)
=C13210-B13210	=IF(M13210<0, 1.17,-1.17)	=M13210*(G13210-E13210+N13210)
=C13211-B13211	=IF(M13211<0, 1.17,-1.17)	=M13211*(G13211-E13211+N13211)
=C13212-B13212	=IF(M13212<0, 1.17,-1.17)	=M13212*(G13212-E13212+N13212)
=C13213-B13213	=IF(M13213<0, 1.17,-1.17)	=M13213*(G13213-E13213+N13213)
=C13214-B13214	=IF(M13214<0, 1.17,-1.17)	=M13214*(G13214-E13214+N13214)
=C13215-B13215	=IF(M13215<0, 1.17,-1.17)	=M13215*(G13215-E13215+N13215)
=C13216-B13216	=IF(M13216<0, 1.17,-1.17)	=M13216*(G13216-E13216+N13216)
=C13217-B13217	=IF(M13217<0, 1.17,-1.17)	=M13217*(G13217-E13217+N13217)
=C13218-B13218	=IF(M13218<0, 1.17,-1.17)	=M13218*(G13218-E13218+N13218)
=C13219-B13219	=IF(M13219<0, 1.17,-1.17)	=M13219*(G13219-E13219+N13219)
=C13220-B13220	=IF(M13220<0, 1.17,-1.17)	=M13220*(G13220-E13220+N13220)
=C13221-B13221	=IF(M13221<0, 1.17,-1.17)	=M13221*(G13221-E13221+N13221)
=C13222-B13222	=IF(M13222<0, 1.17,-1.17)	=M13222*(G13222-E13222+N13222)
=C13223-B13223	=IF(M13223<0, 1.17,-1.17)	=M13223*(G13223-E13223+N13223)
=C13224-B13224	=IF(M13224<0, 1.17,-1.17)	=M13224*(G13224-E13224+N13224)
=C13225-B13225	=IF(M13225<0, 1.17,-1.17)	=M13225*(G13225-E13225+N13225)
=C13226-B13226	=IF(M13226<0, 1.17,-1.17)	=M13226*(G13226-E13226+N13226)
=C13227-B13227	=IF(M13227<0, 1.17,-1.17)	=M13227*(G13227-E13227+N13227)
=C13228-B13228	=IF(M13228<0, 1.17,-1.17)	=M13228*(G13228-E13228+N13228)
=C13229-B13229	=IF(M13229<0, 1.17,-1.17)	=M13229*(G13229-E13229+N13229)
=C13230-B13230	=IF(M13230<0, 1.17,-1.17)	=M13230*(G13230-E13230+N13230)
=C13231-B13231	=IF(M13231<0, 1.17,-1.17)	=M13231*(G13231-E13231+N13231)
=C13232-B13232	=IF(M13232<0, 1.17,-1.17)	=M13232*(G13232-E13232+N13232)
=C13233-B13233	=IF(M13233<0, 1.17,-1.17)	=M13233*(G13233-E13233+N13233)
=C13234-B13234	=IF(M13234<0, 1.17,-1.17)	=M13234*(G13234-E13234+N13234)
=C13235-B13235	=IF(M13235<0, 1.17,-1.17)	=M13235*(G13235-E13235+N13235)
=C13236-B13236	=IF(M13236<0, 1.17,-1.17)	=M13236*(G13236-E13236+N13236)
=C13237-B13237	=IF(M13237<0, 1.17,-1.17)	=M13237*(G13237-E13237+N13237)
=C13238-B13238	=IF(M13238<0, 1.17,-1.17)	=M13238*(G13238-E13238+N13238)
=C13239-B13239	=IF(M13239<0, 1.17,-1.17)	=M13239*(G13239-E13239+N13239)
=C13240-B13240	=IF(M13240<0, 1.17,-1.17)	=M13240*(G13240-E13240+N13240)
=C13241-B13241	=IF(M13241<0, 1.17,-1.17)	=M13241*(G13241-E13241+N13241)
=C13242-B13242	=IF(M13242<0, 1.17,-1.17)	=M13242*(G13242-E13242+N13242)
=C13243-B13243	=IF(M13243<0, 1.17,-1.17)	=M13243*(G13243-E13243+N13243)
=C13244-B13244	=IF(M13244<0, 1.17,-1.17)	=M13244*(G13244-E13244+N13244)
=C13245-B13245	=IF(M13245<0, 1.17,-1.17)	=M13245*(G13245-E13245+N13245)
=C13246-B13246	=IF(M13246<0, 1.17,-1.17)	=M13246*(G13246-E13246+N13246)
=C13247-B13247	=IF(M13247<0, 1.17,-1.17)	=M13247*(G13247-E13247+N13247)
=C13248-B13248	=IF(M13248<0, 1.17,-1.17)	=M13248*(G13248-E13248+N13248)
=C13249-B13249	=IF(M13249<0, 1.17,-1.17)	=M13249*(G13249-E13249+N13249)
=C13250-B13250	=IF(M13250<0, 1.17,-1.17)	=M13250*(G13250-E13250+N13250)

=C13251-B13251	=IF(M13251<0, 1.17,-1.17)	=M13251*(G13251-E13251+N13251)
=C13252-B13252	=IF(M13252<0, 1.17,-1.17)	=M13252*(G13252-E13252+N13252)
=C13253-B13253	=IF(M13253<0, 1.17,-1.17)	=M13253*(G13253-E13253+N13253)
=C13254-B13254	=IF(M13254<0, 1.17,-1.17)	=M13254*(G13254-E13254+N13254)
=C13255-B13255	=IF(M13255<0, 1.17,-1.17)	=M13255*(G13255-E13255+N13255)
=C13256-B13256	=IF(M13256<0, 1.17,-1.17)	=M13256*(G13256-E13256+N13256)
=C13257-B13257	=IF(M13257<0, 1.17,-1.17)	=M13257*(G13257-E13257+N13257)
=C13258-B13258	=IF(M13258<0, 1.17,-1.17)	=M13258*(G13258-E13258+N13258)
=C13259-B13259	=IF(M13259<0, 1.17,-1.17)	=M13259*(G13259-E13259+N13259)
=C13260-B13260	=IF(M13260<0, 1.17,-1.17)	=M13260*(G13260-E13260+N13260)
=C13261-B13261	=IF(M13261<0, 1.17,-1.17)	=M13261*(G13261-E13261+N13261)
=C13262-B13262	=IF(M13262<0, 1.17,-1.17)	=M13262*(G13262-E13262+N13262)
=C13263-B13263	=IF(M13263<0, 1.17,-1.17)	=M13263*(G13263-E13263+N13263)
=C13264-B13264	=IF(M13264<0, 1.17,-1.17)	=M13264*(G13264-E13264+N13264)
=C13265-B13265	=IF(M13265<0, 1.17,-1.17)	=M13265*(G13265-E13265+N13265)
=C13266-B13266	=IF(M13266<0, 1.17,-1.17)	=M13266*(G13266-E13266+N13266)
=C13267-B13267	=IF(M13267<0, 1.17,-1.17)	=M13267*(G13267-E13267+N13267)
=C13268-B13268	=IF(M13268<0, 1.17,-1.17)	=M13268*(G13268-E13268+N13268)
=C13269-B13269	=IF(M13269<0, 1.17,-1.17)	=M13269*(G13269-E13269+N13269)
=C13270-B13270	=IF(M13270<0, 1.17,-1.17)	=M13270*(G13270-E13270+N13270)
=C13271-B13271	=IF(M13271<0, 1.17,-1.17)	=M13271*(G13271-E13271+N13271)
=C13272-B13272	=IF(M13272<0, 1.17,-1.17)	=M13272*(G13272-E13272+N13272)
=C13273-B13273	=IF(M13273<0, 1.17,-1.17)	=M13273*(G13273-E13273+N13273)
=C13274-B13274	=IF(M13274<0, 1.17,-1.17)	=M13274*(G13274-E13274+N13274)
=C13275-B13275	=IF(M13275<0, 1.17,-1.17)	=M13275*(G13275-E13275+N13275)
=C13276-B13276	=IF(M13276<0, 1.17,-1.17)	=M13276*(G13276-E13276+N13276)
=C13277-B13277	=IF(M13277<0, 1.17,-1.17)	=M13277*(G13277-E13277+N13277)
=C13278-B13278	=IF(M13278<0, 1.17,-1.17)	=M13278*(G13278-E13278+N13278)
=C13279-B13279	=IF(M13279<0, 1.17,-1.17)	=M13279*(G13279-E13279+N13279)
=C13280-B13280	=IF(M13280<0, 1.17,-1.17)	=M13280*(G13280-E13280+N13280)
=C13281-B13281	=IF(M13281<0, 1.17,-1.17)	=M13281*(G13281-E13281+N13281)
=C13282-B13282	=IF(M13282<0, 1.17,-1.17)	=M13282*(G13282-E13282+N13282)
=C13283-B13283	=IF(M13283<0, 1.17,-1.17)	=M13283*(G13283-E13283+N13283)
=C13284-B13284	=IF(M13284<0, 1.17,-1.17)	=M13284*(G13284-E13284+N13284)
=C13285-B13285	=IF(M13285<0, 1.17,-1.17)	=M13285*(G13285-E13285+N13285)
=C13286-B13286	=IF(M13286<0, 1.17,-1.17)	=M13286*(G13286-E13286+N13286)
=C13287-B13287	=IF(M13287<0, 1.17,-1.17)	=M13287*(G13287-E13287+N13287)
=C13288-B13288	=IF(M13288<0, 1.17,-1.17)	=M13288*(G13288-E13288+N13288)
=C13289-B13289	=IF(M13289<0, 1.17,-1.17)	=M13289*(G13289-E13289+N13289)
=C13290-B13290	=IF(M13290<0, 1.17,-1.17)	=M13290*(G13290-E13290+N13290)
=C13291-B13291	=IF(M13291<0, 1.17,-1.17)	=M13291*(G13291-E13291+N13291)
=C13292-B13292	=IF(M13292<0, 1.17,-1.17)	=M13292*(G13292-E13292+N13292)
=C13293-B13293	=IF(M13293<0, 1.17,-1.17)	=M13293*(G13293-E13293+N13293)
=C13294-B13294	=IF(M13294<0, 1.17,-1.17)	=M13294*(G13294-E13294+N13294)
=C13295-B13295	=IF(M13295<0, 1.17,-1.17)	=M13295*(G13295-E13295+N13295)
=C13296-B13296	=IF(M13296<0, 1.17,-1.17)	=M13296*(G13296-E13296+N13296)
=C13297-B13297	=IF(M13297<0, 1.17,-1.17)	=M13297*(G13297-E13297+N13297)

=C13298-B13298	=IF(M13298<0, 1.17,-1.17)	=M13298*(G13298-E13298+N13298)
=C13299-B13299	=IF(M13299<0, 1.17,-1.17)	=M13299*(G13299-E13299+N13299)
=C13300-B13300	=IF(M13300<0, 1.17,-1.17)	=M13300*(G13300-E13300+N13300)
=C13301-B13301	=IF(M13301<0, 1.17,-1.17)	=M13301*(G13301-E13301+N13301)
=C13302-B13302	=IF(M13302<0, 1.17,-1.17)	=M13302*(G13302-E13302+N13302)
=C13303-B13303	=IF(M13303<0, 1.17,-1.17)	=M13303*(G13303-E13303+N13303)
=C13304-B13304	=IF(M13304<0, 1.17,-1.17)	=M13304*(G13304-E13304+N13304)
=C13305-B13305	=IF(M13305<0, 1.17,-1.17)	=M13305*(G13305-E13305+N13305)
=C13306-B13306	=IF(M13306<0, 1.17,-1.17)	=M13306*(G13306-E13306+N13306)
=C13307-B13307	=IF(M13307<0, 1.17,-1.17)	=M13307*(G13307-E13307+N13307)
=C13308-B13308	=IF(M13308<0, 1.17,-1.17)	=M13308*(G13308-E13308+N13308)
=C13309-B13309	=IF(M13309<0, 1.17,-1.17)	=M13309*(G13309-E13309+N13309)
=C13310-B13310	=IF(M13310<0, 1.17,-1.17)	=M13310*(G13310-E13310+N13310)
=C13311-B13311	=IF(M13311<0, 1.17,-1.17)	=M13311*(G13311-E13311+N13311)
=C13312-B13312	=IF(M13312<0, 1.17,-1.17)	=M13312*(G13312-E13312+N13312)
=C13313-B13313	=IF(M13313<0, 1.17,-1.17)	=M13313*(G13313-E13313+N13313)
=C13314-B13314	=IF(M13314<0, 1.17,-1.17)	=M13314*(G13314-E13314+N13314)
=C13315-B13315	=IF(M13315<0, 1.17,-1.17)	=M13315*(G13315-E13315+N13315)
=C13316-B13316	=IF(M13316<0, 1.17,-1.17)	=M13316*(G13316-E13316+N13316)
=C13317-B13317	=IF(M13317<0, 1.17,-1.17)	=M13317*(G13317-E13317+N13317)
=C13318-B13318	=IF(M13318<0, 1.17,-1.17)	=M13318*(G13318-E13318+N13318)
=C13319-B13319	=IF(M13319<0, 1.17,-1.17)	=M13319*(G13319-E13319+N13319)
=C13320-B13320	=IF(M13320<0, 1.17,-1.17)	=M13320*(G13320-E13320+N13320)
=C13321-B13321	=IF(M13321<0, 1.17,-1.17)	=M13321*(G13321-E13321+N13321)
=C13322-B13322	=IF(M13322<0, 1.17,-1.17)	=M13322*(G13322-E13322+N13322)
=C13323-B13323	=IF(M13323<0, 1.17,-1.17)	=M13323*(G13323-E13323+N13323)
=C13324-B13324	=IF(M13324<0, 1.17,-1.17)	=M13324*(G13324-E13324+N13324)
=C13325-B13325	=IF(M13325<0, 1.17,-1.17)	=M13325*(G13325-E13325+N13325)
=C13326-B13326	=IF(M13326<0, 1.17,-1.17)	=M13326*(G13326-E13326+N13326)
=C13327-B13327	=IF(M13327<0, 1.17,-1.17)	=M13327*(G13327-E13327+N13327)
=C13328-B13328	=IF(M13328<0, 1.17,-1.17)	=M13328*(G13328-E13328+N13328)
=C13329-B13329	=IF(M13329<0, 1.17,-1.17)	=M13329*(G13329-E13329+N13329)
=C13330-B13330	=IF(M13330<0, 1.17,-1.17)	=M13330*(G13330-E13330+N13330)
=C13331-B13331	=IF(M13331<0, 1.17,-1.17)	=M13331*(G13331-E13331+N13331)
=C13332-B13332	=IF(M13332<0, 1.17,-1.17)	=M13332*(G13332-E13332+N13332)
=C13333-B13333	=IF(M13333<0, 1.17,-1.17)	=M13333*(G13333-E13333+N13333)
=C13334-B13334	=IF(M13334<0, 1.17,-1.17)	=M13334*(G13334-E13334+N13334)
=C13335-B13335	=IF(M13335<0, 1.17,-1.17)	=M13335*(G13335-E13335+N13335)
=C13336-B13336	=IF(M13336<0, 1.17,-1.17)	=M13336*(G13336-E13336+N13336)
=C13337-B13337	=IF(M13337<0, 1.17,-1.17)	=M13337*(G13337-E13337+N13337)
=C13338-B13338	=IF(M13338<0, 1.17,-1.17)	=M13338*(G13338-E13338+N13338)
=C13339-B13339	=IF(M13339<0, 1.17,-1.17)	=M13339*(G13339-E13339+N13339)
=C13340-B13340	=IF(M13340<0, 1.17,-1.17)	=M13340*(G13340-E13340+N13340)
=C13341-B13341	=IF(M13341<0, 1.17,-1.17)	=M13341*(G13341-E13341+N13341)
=C13342-B13342	=IF(M13342<0, 1.17,-1.17)	=M13342*(G13342-E13342+N13342)
=C13343-B13343	=IF(M13343<0, 1.17,-1.17)	=M13343*(G13343-E13343+N13343)
=C13344-B13344	=IF(M13344<0, 1.17,-1.17)	=M13344*(G13344-E13344+N13344)

=C13345-B13345	=IF(M13345<0, 1.17,-1.17)	=M13345*(G13345-E13345+N13345)
=C13346-B13346	=IF(M13346<0, 1.17,-1.17)	=M13346*(G13346-E13346+N13346)
=C13347-B13347	=IF(M13347<0, 1.17,-1.17)	=M13347*(G13347-E13347+N13347)
=C13348-B13348	=IF(M13348<0, 1.17,-1.17)	=M13348*(G13348-E13348+N13348)
=C13349-B13349	=IF(M13349<0, 1.17,-1.17)	=M13349*(G13349-E13349+N13349)
=C13350-B13350	=IF(M13350<0, 1.17,-1.17)	=M13350*(G13350-E13350+N13350)
=C13351-B13351	=IF(M13351<0, 1.17,-1.17)	=M13351*(G13351-E13351+N13351)
=C13352-B13352	=IF(M13352<0, 1.17,-1.17)	=M13352*(G13352-E13352+N13352)
=C13353-B13353	=IF(M13353<0, 1.17,-1.17)	=M13353*(G13353-E13353+N13353)
=C13354-B13354	=IF(M13354<0, 1.17,-1.17)	=M13354*(G13354-E13354+N13354)
=C13355-B13355	=IF(M13355<0, 1.17,-1.17)	=M13355*(G13355-E13355+N13355)
=C13356-B13356	=IF(M13356<0, 1.17,-1.17)	=M13356*(G13356-E13356+N13356)
=C13357-B13357	=IF(M13357<0, 1.17,-1.17)	=M13357*(G13357-E13357+N13357)
=C13358-B13358	=IF(M13358<0, 1.17,-1.17)	=M13358*(G13358-E13358+N13358)
=C13359-B13359	=IF(M13359<0, 1.17,-1.17)	=M13359*(G13359-E13359+N13359)
=C13360-B13360	=IF(M13360<0, 1.17,-1.17)	=M13360*(G13360-E13360+N13360)
=C13361-B13361	=IF(M13361<0, 1.17,-1.17)	=M13361*(G13361-E13361+N13361)
=C13362-B13362	=IF(M13362<0, 1.17,-1.17)	=M13362*(G13362-E13362+N13362)
=C13363-B13363	=IF(M13363<0, 1.17,-1.17)	=M13363*(G13363-E13363+N13363)
=C13364-B13364	=IF(M13364<0, 1.17,-1.17)	=M13364*(G13364-E13364+N13364)
=C13365-B13365	=IF(M13365<0, 1.17,-1.17)	=M13365*(G13365-E13365+N13365)
=C13366-B13366	=IF(M13366<0, 1.17,-1.17)	=M13366*(G13366-E13366+N13366)
=C13367-B13367	=IF(M13367<0, 1.17,-1.17)	=M13367*(G13367-E13367+N13367)
=C13368-B13368	=IF(M13368<0, 1.17,-1.17)	=M13368*(G13368-E13368+N13368)
=C13369-B13369	=IF(M13369<0, 1.17,-1.17)	=M13369*(G13369-E13369+N13369)
=C13370-B13370	=IF(M13370<0, 1.17,-1.17)	=M13370*(G13370-E13370+N13370)
=C13371-B13371	=IF(M13371<0, 1.17,-1.17)	=M13371*(G13371-E13371+N13371)
=C13372-B13372	=IF(M13372<0, 1.17,-1.17)	=M13372*(G13372-E13372+N13372)
=C13373-B13373	=IF(M13373<0, 1.17,-1.17)	=M13373*(G13373-E13373+N13373)
=C13374-B13374	=IF(M13374<0, 1.17,-1.17)	=M13374*(G13374-E13374+N13374)
=C13375-B13375	=IF(M13375<0, 1.17,-1.17)	=M13375*(G13375-E13375+N13375)
=C13376-B13376	=IF(M13376<0, 1.17,-1.17)	=M13376*(G13376-E13376+N13376)
=C13377-B13377	=IF(M13377<0, 1.17,-1.17)	=M13377*(G13377-E13377+N13377)
=C13378-B13378	=IF(M13378<0, 1.17,-1.17)	=M13378*(G13378-E13378+N13378)
=C13379-B13379	=IF(M13379<0, 1.17,-1.17)	=M13379*(G13379-E13379+N13379)
=C13380-B13380	=IF(M13380<0, 1.17,-1.17)	=M13380*(G13380-E13380+N13380)
=C13381-B13381	=IF(M13381<0, 1.17,-1.17)	=M13381*(G13381-E13381+N13381)
=C13382-B13382	=IF(M13382<0, 1.17,-1.17)	=M13382*(G13382-E13382+N13382)
=C13383-B13383	=IF(M13383<0, 1.17,-1.17)	=M13383*(G13383-E13383+N13383)
=C13384-B13384	=IF(M13384<0, 1.17,-1.17)	=M13384*(G13384-E13384+N13384)
=C13385-B13385	=IF(M13385<0, 1.17,-1.17)	=M13385*(G13385-E13385+N13385)
=C13386-B13386	=IF(M13386<0, 1.17,-1.17)	=M13386*(G13386-E13386+N13386)
=C13387-B13387	=IF(M13387<0, 1.17,-1.17)	=M13387*(G13387-E13387+N13387)
=C13388-B13388	=IF(M13388<0, 1.17,-1.17)	=M13388*(G13388-E13388+N13388)
=C13389-B13389	=IF(M13389<0, 1.17,-1.17)	=M13389*(G13389-E13389+N13389)
=C13390-B13390	=IF(M13390<0, 1.17,-1.17)	=M13390*(G13390-E13390+N13390)
=C13391-B13391	=IF(M13391<0, 1.17,-1.17)	=M13391*(G13391-E13391+N13391)

=C13392-B13392	=IF(M13392<0, 1.17,-1.17)	=M13392*(G13392-E13392+N13392)
=C13393-B13393	=IF(M13393<0, 1.17,-1.17)	=M13393*(G13393-E13393+N13393)
=C13394-B13394	=IF(M13394<0, 1.17,-1.17)	=M13394*(G13394-E13394+N13394)
=C13395-B13395	=IF(M13395<0, 1.17,-1.17)	=M13395*(G13395-E13395+N13395)
=C13396-B13396	=IF(M13396<0, 1.17,-1.17)	=M13396*(G13396-E13396+N13396)
=C13397-B13397	=IF(M13397<0, 1.17,-1.17)	=M13397*(G13397-E13397+N13397)
=C13398-B13398	=IF(M13398<0, 1.17,-1.17)	=M13398*(G13398-E13398+N13398)
=C13399-B13399	=IF(M13399<0, 1.17,-1.17)	=M13399*(G13399-E13399+N13399)
=C13400-B13400	=IF(M13400<0, 1.17,-1.17)	=M13400*(G13400-E13400+N13400)
=C13401-B13401	=IF(M13401<0, 1.17,-1.17)	=M13401*(G13401-E13401+N13401)
=C13402-B13402	=IF(M13402<0, 1.17,-1.17)	=M13402*(G13402-E13402+N13402)
=C13403-B13403	=IF(M13403<0, 1.17,-1.17)	=M13403*(G13403-E13403+N13403)
=C13404-B13404	=IF(M13404<0, 1.17,-1.17)	=M13404*(G13404-E13404+N13404)
=C13405-B13405	=IF(M13405<0, 1.17,-1.17)	=M13405*(G13405-E13405+N13405)
=C13406-B13406	=IF(M13406<0, 1.17,-1.17)	=M13406*(G13406-E13406+N13406)
=C13407-B13407	=IF(M13407<0, 1.17,-1.17)	=M13407*(G13407-E13407+N13407)
=C13408-B13408	=IF(M13408<0, 1.17,-1.17)	=M13408*(G13408-E13408+N13408)
=C13409-B13409	=IF(M13409<0, 1.17,-1.17)	=M13409*(G13409-E13409+N13409)
=C13410-B13410	=IF(M13410<0, 1.17,-1.17)	=M13410*(G13410-E13410+N13410)
=C13411-B13411	=IF(M13411<0, 1.17,-1.17)	=M13411*(G13411-E13411+N13411)
=C13412-B13412	=IF(M13412<0, 1.17,-1.17)	=M13412*(G13412-E13412+N13412)
=C13413-B13413	=IF(M13413<0, 1.17,-1.17)	=M13413*(G13413-E13413+N13413)
=C13414-B13414	=IF(M13414<0, 1.17,-1.17)	=M13414*(G13414-E13414+N13414)
=C13415-B13415	=IF(M13415<0, 1.17,-1.17)	=M13415*(G13415-E13415+N13415)
=C13416-B13416	=IF(M13416<0, 1.17,-1.17)	=M13416*(G13416-E13416+N13416)
=C13417-B13417	=IF(M13417<0, 1.17,-1.17)	=M13417*(G13417-E13417+N13417)
=C13418-B13418	=IF(M13418<0, 1.17,-1.17)	=M13418*(G13418-E13418+N13418)
=C13419-B13419	=IF(M13419<0, 1.17,-1.17)	=M13419*(G13419-E13419+N13419)
=C13420-B13420	=IF(M13420<0, 1.17,-1.17)	=M13420*(G13420-E13420+N13420)
=C13421-B13421	=IF(M13421<0, 1.17,-1.17)	=M13421*(G13421-E13421+N13421)
=C13422-B13422	=IF(M13422<0, 1.17,-1.17)	=M13422*(G13422-E13422+N13422)
=C13423-B13423	=IF(M13423<0, 1.17,-1.17)	=M13423*(G13423-E13423+N13423)
=C13424-B13424	=IF(M13424<0, 1.17,-1.17)	=M13424*(G13424-E13424+N13424)
=C13425-B13425	=IF(M13425<0, 1.17,-1.17)	=M13425*(G13425-E13425+N13425)
=C13426-B13426	=IF(M13426<0, 1.17,-1.17)	=M13426*(G13426-E13426+N13426)
=C13427-B13427	=IF(M13427<0, 1.17,-1.17)	=M13427*(G13427-E13427+N13427)
=C13428-B13428	=IF(M13428<0, 1.17,-1.17)	=M13428*(G13428-E13428+N13428)
=C13429-B13429	=IF(M13429<0, 1.17,-1.17)	=M13429*(G13429-E13429+N13429)
=C13430-B13430	=IF(M13430<0, 1.17,-1.17)	=M13430*(G13430-E13430+N13430)
=C13431-B13431	=IF(M13431<0, 1.17,-1.17)	=M13431*(G13431-E13431+N13431)
=C13432-B13432	=IF(M13432<0, 1.17,-1.17)	=M13432*(G13432-E13432+N13432)
=C13433-B13433	=IF(M13433<0, 1.17,-1.17)	=M13433*(G13433-E13433+N13433)
=C13434-B13434	=IF(M13434<0, 1.17,-1.17)	=M13434*(G13434-E13434+N13434)
=C13435-B13435	=IF(M13435<0, 1.17,-1.17)	=M13435*(G13435-E13435+N13435)
=C13436-B13436	=IF(M13436<0, 1.17,-1.17)	=M13436*(G13436-E13436+N13436)
=C13437-B13437	=IF(M13437<0, 1.17,-1.17)	=M13437*(G13437-E13437+N13437)
=C13438-B13438	=IF(M13438<0, 1.17,-1.17)	=M13438*(G13438-E13438+N13438)

=C13439-B13439	=IF(M13439<0, 1.17,-1.17)	=M13439*(G13439-E13439+N13439)
=C13440-B13440	=IF(M13440<0, 1.17,-1.17)	=M13440*(G13440-E13440+N13440)
=C13441-B13441	=IF(M13441<0, 1.17,-1.17)	=M13441*(G13441-E13441+N13441)
=C13442-B13442	=IF(M13442<0, 1.17,-1.17)	=M13442*(G13442-E13442+N13442)
=C13443-B13443	=IF(M13443<0, 1.17,-1.17)	=M13443*(G13443-E13443+N13443)
=C13444-B13444	=IF(M13444<0, 1.17,-1.17)	=M13444*(G13444-E13444+N13444)
=C13445-B13445	=IF(M13445<0, 1.17,-1.17)	=M13445*(G13445-E13445+N13445)
=C13446-B13446	=IF(M13446<0, 1.17,-1.17)	=M13446*(G13446-E13446+N13446)
=C13447-B13447	=IF(M13447<0, 1.17,-1.17)	=M13447*(G13447-E13447+N13447)
=C13448-B13448	=IF(M13448<0, 1.17,-1.17)	=M13448*(G13448-E13448+N13448)
=C13449-B13449	=IF(M13449<0, 1.17,-1.17)	=M13449*(G13449-E13449+N13449)
=C13450-B13450	=IF(M13450<0, 1.17,-1.17)	=M13450*(G13450-E13450+N13450)
=C13451-B13451	=IF(M13451<0, 1.17,-1.17)	=M13451*(G13451-E13451+N13451)
=C13452-B13452	=IF(M13452<0, 1.17,-1.17)	=M13452*(G13452-E13452+N13452)
=C13453-B13453	=IF(M13453<0, 1.17,-1.17)	=M13453*(G13453-E13453+N13453)
=C13454-B13454	=IF(M13454<0, 1.17,-1.17)	=M13454*(G13454-E13454+N13454)
=C13455-B13455	=IF(M13455<0, 1.17,-1.17)	=M13455*(G13455-E13455+N13455)
=C13456-B13456	=IF(M13456<0, 1.17,-1.17)	=M13456*(G13456-E13456+N13456)
=C13457-B13457	=IF(M13457<0, 1.17,-1.17)	=M13457*(G13457-E13457+N13457)
=C13458-B13458	=IF(M13458<0, 1.17,-1.17)	=M13458*(G13458-E13458+N13458)
=C13459-B13459	=IF(M13459<0, 1.17,-1.17)	=M13459*(G13459-E13459+N13459)
=C13460-B13460	=IF(M13460<0, 1.17,-1.17)	=M13460*(G13460-E13460+N13460)
=C13461-B13461	=IF(M13461<0, 1.17,-1.17)	=M13461*(G13461-E13461+N13461)
=C13462-B13462	=IF(M13462<0, 1.17,-1.17)	=M13462*(G13462-E13462+N13462)
=C13463-B13463	=IF(M13463<0, 1.17,-1.17)	=M13463*(G13463-E13463+N13463)
=C13464-B13464	=IF(M13464<0, 1.17,-1.17)	=M13464*(G13464-E13464+N13464)
=C13465-B13465	=IF(M13465<0, 1.17,-1.17)	=M13465*(G13465-E13465+N13465)
=C13466-B13466	=IF(M13466<0, 1.17,-1.17)	=M13466*(G13466-E13466+N13466)
=C13467-B13467	=IF(M13467<0, 1.17,-1.17)	=M13467*(G13467-E13467+N13467)
=C13468-B13468	=IF(M13468<0, 1.17,-1.17)	=M13468*(G13468-E13468+N13468)
=C13469-B13469	=IF(M13469<0, 1.17,-1.17)	=M13469*(G13469-E13469+N13469)
=C13470-B13470	=IF(M13470<0, 1.17,-1.17)	=M13470*(G13470-E13470+N13470)
=C13471-B13471	=IF(M13471<0, 1.17,-1.17)	=M13471*(G13471-E13471+N13471)
=C13472-B13472	=IF(M13472<0, 1.17,-1.17)	=M13472*(G13472-E13472+N13472)
=C13473-B13473	=IF(M13473<0, 1.17,-1.17)	=M13473*(G13473-E13473+N13473)
=C13474-B13474	=IF(M13474<0, 1.17,-1.17)	=M13474*(G13474-E13474+N13474)
=C13475-B13475	=IF(M13475<0, 1.17,-1.17)	=M13475*(G13475-E13475+N13475)
=C13476-B13476	=IF(M13476<0, 1.17,-1.17)	=M13476*(G13476-E13476+N13476)
=C13477-B13477	=IF(M13477<0, 1.17,-1.17)	=M13477*(G13477-E13477+N13477)
=C13478-B13478	=IF(M13478<0, 1.17,-1.17)	=M13478*(G13478-E13478+N13478)
=C13479-B13479	=IF(M13479<0, 1.17,-1.17)	=M13479*(G13479-E13479+N13479)
=C13480-B13480	=IF(M13480<0, 1.17,-1.17)	=M13480*(G13480-E13480+N13480)
=C13481-B13481	=IF(M13481<0, 1.17,-1.17)	=M13481*(G13481-E13481+N13481)
=C13482-B13482	=IF(M13482<0, 1.17,-1.17)	=M13482*(G13482-E13482+N13482)
=C13483-B13483	=IF(M13483<0, 1.17,-1.17)	=M13483*(G13483-E13483+N13483)
=C13484-B13484	=IF(M13484<0, 1.17,-1.17)	=M13484*(G13484-E13484+N13484)
=C13485-B13485	=IF(M13485<0, 1.17,-1.17)	=M13485*(G13485-E13485+N13485)

=C13486-B13486	=IF(M13486<0, 1.17,-1.17)	=M13486*(G13486-E13486+N13486)
=C13487-B13487	=IF(M13487<0, 1.17,-1.17)	=M13487*(G13487-E13487+N13487)
=C13488-B13488	=IF(M13488<0, 1.17,-1.17)	=M13488*(G13488-E13488+N13488)
=C13489-B13489	=IF(M13489<0, 1.17,-1.17)	=M13489*(G13489-E13489+N13489)

Scaling Factor Calculation
$=(\text{SUM}(\text{J2:J13489})+\text{SUM}(\text{O2:O13489}))/\text{SUM}(\text{L2:L13489})$

Column Letter	Column Label
A	Date
B	sch_energy_dam
C	sch_energy_ham
D	pjm_da_imp
E	pjm_rt_imp
F	ny_da_imp
G	ny_rt_imp
<i>Input Value</i>	Export Fee
H	Diff_da_imp
I	Diff-Disc_da_imp
J	actual_sch_disc_profit_dam
K	ideal_sch_disc_mw_dam
L	ideal_sch_disc_profit_dam
M	actual_actual_sch_mw_bal
N	Disc Fee on Balance
O	actual_actual_sch_disc_profit_bal
<i>Cell Q4</i>	Scaling Factor

Attachment B

Description
Date-hour in format MM/DD/YY HH:MM
Day-ahead MW schedule on Linden VFT
Real-time MW schedule on Linden VFT
PJM DA LMP
PJM RT LMP
NYISO DAM LBMP for PJM_GEN_VFT_PROXY
NYISO RT LBMP for PJM_GEN_VFT_PROXY
Export Fee
DA Price Spread
DA Price Spread less Export Fee
Estimated economic DAM Profit (Loss) based on Actual Scheduled MW
300 MW if DA Price Spread is higher than Export Fee, zero MW otherwise, <i>i.e.</i> ideal schedule
DAM Profit based on Ideal Schedule
RT scheduled MW less DAM Scheduled MW
Fee on Balancing MW
Estimated economic Profit (Loss) based on Balancing MW

Source	Confidential	Formula
Data	No	-
NYISO MIS Transaction Bids	Yes	-
NYISO MIS Transaction Bids	Yes	-
PJM public website	No	-
PJM public website	No	-
NYISO public website	No	-
NYISO public website	No	-
PJM tariff, calculated value	No	\$1.17
Calculation	No	F - D
Calculation	No	H - Export Fee
Calculation	Yes	B * I
Calculation	No	300 if I is positive
Calculation	No	I * K
Calculation	Yes	C - B
Calculation	Yes	Export Fee if M is negative; Negative Export Fee if M is positive
Calculation	Yes	M * (G - E + N)
Calculation	No	(J + O) / L