Time / bingo board:	3	min
Total bingo boards:	100	
Time calculating totals	1000	min
Time total (sequential):	1300	min
P =	0.3	
(1 - P)	0.7	

workers

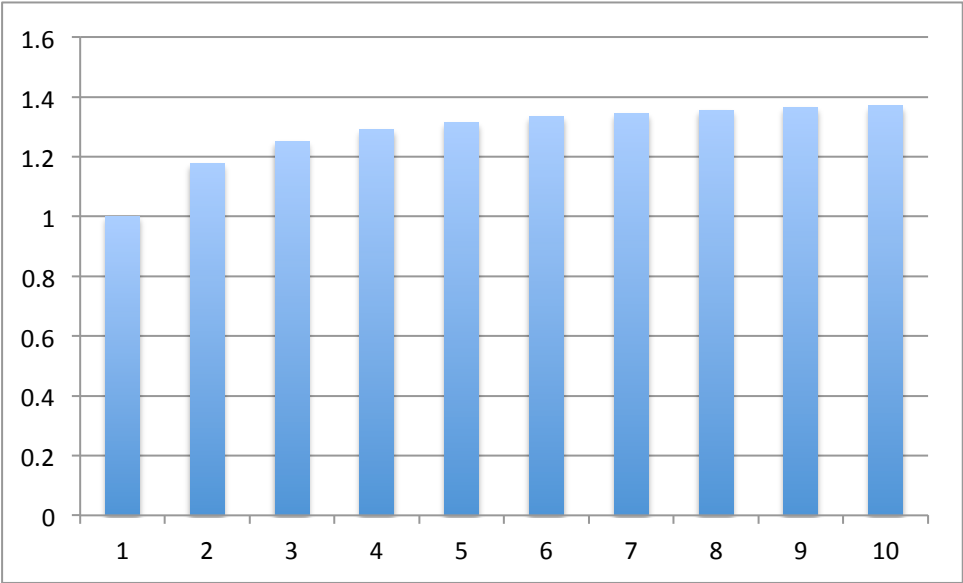|	
1	1
2	1.17647059
3	1.25
4	1.29032258
5	1.31578947
6	1.33333333
7	1.34615385
8	1.3559322
9	1.36363636
10	1.36986301

Time / bingo board: 6 min
Total bingo boards: 100
Time calculating totals   1000 min
Time total (sequential):   1600 min
P =   0.6
(1 - P)   0.4

workers

1	1
2	1.42857143
3	1.66666667
4	1.81818182
5	1.92307692
6	2
7	2.05882353
8	2.10526316
9	2.14285714
10	2.17391304