

PART1:

	Fano Factor (4dp)	
	Refractory Period (ms)	
Window size (ms)	0	5
10	1.0028	0.7472
50	0.9919	0.6858
100	0.9935	0.6814

Refrac = 0ms

var coef = 0.9975

Refrac = 5.0ms

var coef = 0.8234

PART2:

Window size (ms) (4dp)	Fano Factor (4dp)
10	1.1181
50	2.9282
100	4.1024

var coef = 2.0086