

point	distance	running avg	running sum	running sum of squares	running std dev
1	28.1	=AVERAGE(\$B\$2:B2)	=SUM(\$B\$2:B2)	=SUMSQ(\$B\$2:B2)	
2	28.5	↑ drag formula down	↑ drag formula down	↑ drag formula down	=(1/A3)*SQRT(A3*E3-D3*D3)
3	28.7				↑ drag formula down
4	28.3				
5					