

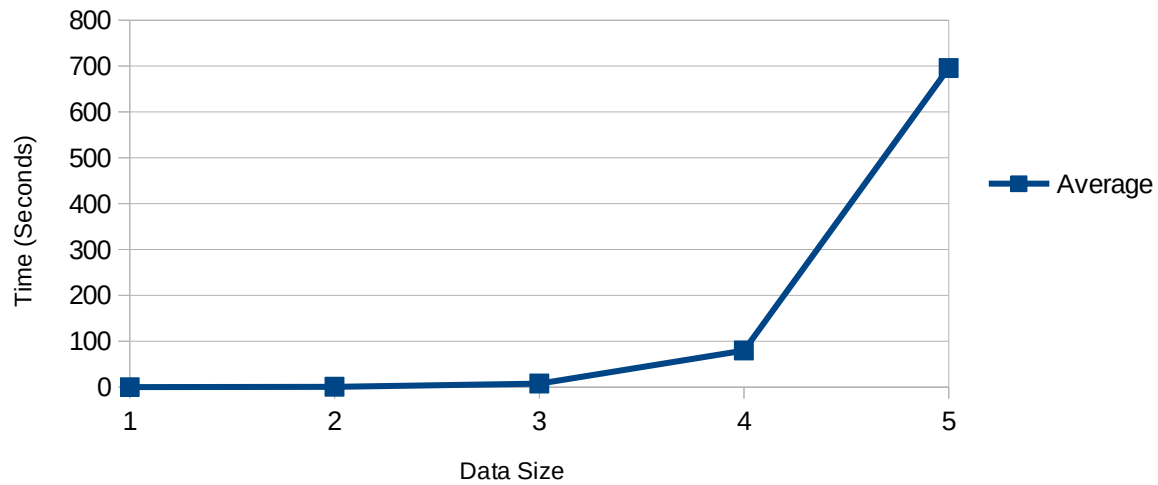
# Sheet1

FourSum:	256	512	1000	2000	4000
1 <sup>st</sup>	0.001	11.791	171.112 N/A	N/A	
2 <sup>nd</sup>	0.001	11.788	171.117 N/A	N/A	
3 <sup>rd</sup>	0.001	11.798	171.135 N/A	N/A	
4 <sup>th</sup>	0.002	11.779	171.128 N/A	N/A	
5 <sup>th</sup>	0.002	11.782	171.12 N/A	N/A	
Average	0.0014	11.7876	171.1224 N/A	N/A	
Sigma	0.000547722558	0.007503332593	0.00912688337 N/A	N/A	

FourSumFast:	256 Ints	512 Ints	1K Ints	2K Ints	4k Ints
1 <sup>st</sup>	0.001	0.974	7.761	80.204	699.731
2 <sup>nd</sup>	0.001	0.973	7.764	80.087	682.942
3 <sup>rd</sup>	0.001	0.974	7.891	80.073	699.826
4 <sup>th</sup>	0.002	0.967	7.764	78.578	699.652
5 <sup>th</sup>	0.001	0.974	7.891	80.128	697.623
Average	0.0012	0.9724	7.8142	79.814	695.9548
Sigma	0.000447213595	0.003049590136	0.07011918425	0.692820683871	7.33196799638

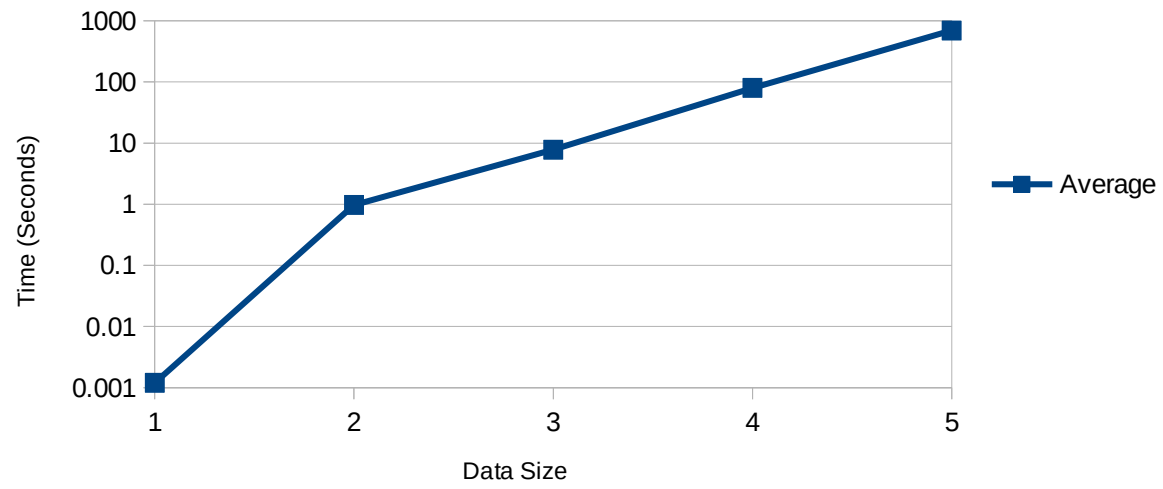
## FourSumFast

### Linear-Axis Graph



### FourSumFast

Log-Log Graph



### FourSum

Log-Log Graph

