## **Profiling Protocol**

File output.pdf includes results of profiling, which calculates standard deviation of 10, 100 and 1000 randomly generated numbers.

The program spends most of the time in Sum and Pow functions, because they are invoked the most times.

Because the times per function are so insignificant, for now we would recommend focusing more on functionality and defensive programming and consider the optimization later, when the need arises.