Matrix Multiplication Output Data

Java Benchmark

```
Benchmark                                         (n)  Mode  Cnt     Score     Error  Units
testBenchmark.MultiplicationMatrix.testMethod      10  avgt    5     0,001 ◊   0,001  ms/op
testBenchmark.MultiplicationMatrix.testMethod     100  avgt    5     0,621 ◊   0,361  ms/op
testBenchmark.MultiplicationMatrix.testMethod    1000  avgt    5  1812,668 ◊ 446,505  ms/op
```

Python Benchmark

```
----------------------------------------- benchmark: 1 tests -----------------------------------------
Name (time in us)        Min      Max     Mean  StdDev   Median     IQR  Outliers  OPS (Kops/s)  Rounds  Iterations

test_my_function     72.8000  79.2000  74.5300  1.7951  74.1000  1.0000       1;1       13.4174      10           1
------------------------------------------------------------------------------------------------------
```

C Benchmark

```
Unable to find PMU or event on a PMU of 'cpu_core'
0.000784

 Performance counter stats for './matrix':

          98,45 msec task-clock                       #    0,804 CPUs utilized
             11      context-switches                 #  111,735 /sec
              0      cpu-migrations                   #    0,000 /sec
          6.206      page-faults                      #   63,039 K/sec
   <not supported>  cycles
   <not supported>  instructions
   <not supported>  branches
   <not supported>  branch-misses

     0,122410014 seconds time elapsed

     0,045483000 seconds user
     0,049128000 seconds sys
```