## GFLOPS/sec: bench-b9d06a50963c52ddfc1fac20f9de162d

Naive GEP uint64 Matrix dimensions: 1024 x 1024 with dimensions doubled in each step using 1 threads 1.0 0.8 GFLOPS per second 0.2 Raw sequential 0.0 1 2

Number of increasing steps

## Timings: bench-b9d06a50963c52ddfc1fac20f9de162d

