Comparison between mmx, ndfun, and mtimesx. (in Gflops, bigger is better)

Legend:
- mmx, single-threaded BLAS
- mmx, multi-threaded BLAS
- mmx, naive loops
- mtimesx
- ndfun
- Matlab 'for' loop

Y-axis: Gigaflops (0 to 30)
X-axis: dimension (10 to 120)