double-precision real-data, 1d transforms

powers of two

Legend:
- fftw3-dp-nofma-r5v-gcc
- fftw3-dp-fma-nor5v-gcc
- fftw3-dp-fma-r5v-gcc
- fftw3-dp-nofma-nor5v-gcc
- fftw3-dp-fma-r5vsplit-gcc
- fftw3-zheng-dp-nofma-r5v-gcc
- fftw3-zheng-dp-fma-r5v-gcc
- fftw3-dp-nofma-r5vsplit-gcc
- fftw3-dp-fma-r5vsplit-llvm
- fftw3-dp-nofma-r5vsplit-llvm
- fftw3-dp-fma-r5v-llvm
- fftw3-dp-nofma-r5v-llvm
- fftw3-dp-fma-nor5v-llvm
- fftw3-zheng-dp-fma-r5v-llvm
- fftw3-zheng-dp-nofma-r5v-llvm
- fftw3-dp-nofma-nor5v-llvm

y-axis: speed (mflops), ranging 0 to 2000

x-axis: 2, 4, 8, 16, 32, 64, 128, 256, 512, 1024, 2048, 4096