Benchmarks	experimental	legacy
Total	~1.00	
2mm	↓0.99	21.44 ms
3mm	↓0.98	25.90 ms
adi	↓0.99	1.34 s
adist	↓0.98	0.31 ms
atax	↓0.99	2.28 ms
azimhist	~1.00	4.67 ms
azimnaiv	~1.00	1.54 s
bicg	↓0.99	2.27 ms
cavtflow	↑1.03	66.59 ms
chanflow	↑1.01	0.74 s
cholesky	↓0.99	7.14 s
cholesky2	~1.00	15.08 ms
clipping	~1.00	4.96 ms
coninteg	↓0.99	85.14 ms
conv2d	↑1.01	0.28 s
correlat	↓0.99	0.12 s
covarian	↑1.01	0.14 s
crc16	↑1.02	1.88 s
deriche	↑1.02	0.21 s
durbin	↑1.03	0.57 s
fdtd_2d	~1.00	10.61 ms
floydwar	↑1.01	24.63 ms
gemm	↓0.99	16.58 ms
gemver	↑1.01	2.56 ms
gesummv	~1.00	4.74 ms
gramschm	↓0.99	3.92 s
hdiff	↓0.99	1.46 ms
heat3d	~1.00	2.94 ms
jacobi1d	↓0.98	99.97 ms
jacobi2d	~1.00	6.12 ms
lu	↑1.02	7.89 s
ludcmp	~1.00	6.68 s
mandel1	↓0.99	0.51 ms
mlp	↓0.99	3.13 ms
mvt	~1.00	2.25 ms
nbody	↑1.01	47.57 s
npgofast	↑1.01	0.23 s
nussinov	~1.00	27.56 s
resnet	~1.00	0.15 s
seidel2d	↑1.17	19.57 s
softmax	~1.00	9.13 ms
spmv	↑1.10 [(12)]	80.96 ms
sselfeng	↑1.01	4.79 s
symm	↑1.02	3.57 s
syr2k	~1.00	3.57 s
syrk	↓0.99	3.81 s
trisolv	~1.00	0.26 s
trmm	~1.00	9.27 ms
vadv	↓0.99	16.54 ms