	dace_cpu	dace_gpu	numpy
2mm	+6	+6	3
3mm	+5	+5	3
adi	+3	+3	43
adist	+4	+4	7
atax	+3	+3	3
azimhist	+37	+37	5
azimnaiv	+8	+8	11
bicg	+3	+3	3
cavtflow	+11	+11	59
chanflow	+10	+10	109
cholesky	+3	+3	9
cholesky2	+11	+11	3
clipping	+4	+4	3
coninteg	+3	+3	18
conv2d	+3	+3	17
correlat	+4	+4	11
covarian	+4	+4	8
crc16	+5	+5	14
deriche	+8	+8	36
doitgen	+4	+4	3
durbin	+9	+9	12
fdtd_2d	+4	+4	8
floydwar	+3	+3	4
gemm	+4	+4	3
gemver	+6	+6	5
gesummv	+4	+4	3
gramschm	+3	+3	12
hdiff	+3	+3	21
heat3d	+3	+3	17
jacobi1d	+3	+3	5
jacobi2d	+3	+3	7
lenet	+8	+8	37
lu	+3	+3	8
ludcmp	+3	+3	15
mandel1	+15	+15	13
mandel2	+36	+36	23
mlp	+8	+8	13
mvt	+4	+4	4
nbody	+21	+21	42
npgofast	+3	+3	6
nussinov	+5	+5	24
resnet	+25	+25	33
seidel2d	+3	+3	10
softmax	+9	+9	6
spmv	+8	+8	8
sselfeng	+8	+8	15
sthamfft	+27	+27	17
symm	+4	+4	9
syr2k	+4	+4	7
syrk	+4	+4	6
trisolv	+3	+3	4
trmm	+3	+3	6
vadv	+4	+4	53