aXbXc
DistributivityOfMultiplication_idx0
DistributivityOfMultiplication_idx1
DistributivityOfMultiplication_idx2
DistributivityOfMultiplication_idx3
DistributivityOfMultiplication_idx4
DistributivityOfMultiplication_idx5
DistributivityOfMultiplication_idx6
DistributivityOfMultiplication_idx7
DistributivityOfMultiplication_idx8
DistributivityOfMultiplication_idx9
dotProd
InlininingProblem_idx1
InlininingProblem_idx2
InlininingProblem_idx3
langCompDot
langCompDotFMA
Paranoia
ShewchukSum
simpleReduction
subnormal
TrianglePHeron
TrianglePSylv
-O0 c
-O1 c
-fassociative-math -O1 c
-fexcess-precision=fast -O1 c
-fexcess-precision=standard -O1 c
-ffinite-math-only -O1 c
-ffloat-store -O1 c
-ffp-contract=on -O1 c
-fmerge-all-constants -O1 c
-fno-trapping-math -O1 c
-freciprocal-math -O1 c
-frounding-math -O1 c
-fsignaling-nans -O1 c
-fsingle-precision-constant -O1 c
-funsafe-math-optimizations -O1 c
-mfpmath=sse -mtune=native -O1 c
-O2 c
-fassociative-math -O2 c
-fexcess-precision=fast -O2 c
-fexcess-precision=standard -O2 c
-ffinite-math-only -O2 c
-ffloat-store -O2 c
-ffp-contract=on -O2 c
-fmerge-all-constants -O2 c
-fno-trapping-math -O2 c
-freciprocal-math -O2 c
-frounding-math -O2 c
-fsignaling-nans -O2 c
-fsingle-precision-constant -O2 c
-funsafe-math-optimizations -O2 c
-mfpmath=sse -mtune=native -O2 c
-O3 c
-fassociative-math -O3 c
-fexcess-precision=fast -O3 c
-fexcess-precision=standard -O3 c
-ffinite-math-only -O3 c
-ffloat-store -O3 c
-ffp-contract=on -O3 c
-fmerge-all-constants -O3 c
-fno-trapping-math -O3 c
-freciprocal-math -O3 c
-frounding-math -O3 c
-fsignaling-nans -O3 c
-fsingle-precision-constant -O3 c
-funsafe-math-optimizations -O3 c
-mfpmath=sse -mtune=native -O3 c
-O0 g
-O1 g
-fassociative-math -O1 g
-fcx-fortran-rules -O1 g
-fcx-limited-range -O1 g
-fexcess-precision=fast -O1 g
-ffinite-math-only -O1 g
-ffloat-store -O1 g
-ffp-contract=on -O1 g
-fmerge-all-constants -O1 g
-fno-trapping-math -O1 g
-freciprocal-math -O1 g
-frounding-math -O1 g
-fsignaling-nans -O1 g
-funsafe-math-optimizations -O1 g
-mfpmath=sse -mtune=native -O1 g
-O2 g
-fassociative-math -O2 g
-fcx-fortran-rules -O2 g
-fcx-limited-range -O2 g
-fexcess-precision=fast -O2 g
-ffinite-math-only -O2 g
-ffloat-store -O2 g
-ffp-contract=on -O2 g
-fmerge-all-constants -O2 g
-fno-trapping-math -O2 g
-freciprocal-math -O2 g
-frounding-math -O2 g
-fsignaling-nans -O2 g
-funsafe-math-optimizations -O2 g
-mfpmath=sse -mtune=native -O2 g
-O3 g
-fassociative-math -O3 g
-fcx-fortran-rules -O3 g
-fcx-limited-range -O3 g
-fexcess-precision=fast -O3 g
-ffinite-math-only -O3 g
-ffloat-store -O3 g
-ffp-contract=on -O3 g
-fmerge-all-constants -O3 g
-fno-trapping-math -O3 g
-freciprocal-math -O3 g
-frounding-math -O3 g
-fsignaling-nans -O3 g
-funsafe-math-optimizations -O3 g
-mfpmath=sse -mtune=native -O3 g