**Options that control optimisation :**

-falign-functions=n -falign-jumps=n

-falign-labels=n -falign-loops=n

-fbranch-probabilities -fprofile-values -fvpt -fbranch-target-load-optimize

-fbranch-target-load-optimize2 -fcaller-saves -fcprop-registers

-fcse-follow-jumps -fcse-skip-blocks -fdata-sections

-fdelayed-branch -fdelete-null-pointer-checks

-fexpensive-optimizations -ffast-math -ffloat-store

-fforce-addr -fforce-mem -ffunction-sections

-fgcse -fgcse-lm -fgcse-sm -fgcse-las -floop-optimize

-fcrossjumping -fif-conversion -fif-conversion2

-finline-functions -finline-limit=n -fkeep-inline-functions

-fkeep-static-consts -fmerge-constants -fmerge-all-constants

-fmove-all-movables -fnew-ra -fno-branch-count-reg

-fno-default-inline -fno-defer-pop

-fno-function-cse -fno-guess-branch-probability

-fno-inline -fno-math-errno -fno-peephole -fno-peephole2

-funsafe-math-optimizations -ffinite-math-only

-fno-trapping-math -fno-zero-initialized-in-bss

-fomit-frame-pointer -foptimize-register-move

-foptimize-sibling-calls -fprefetch-loop-arrays

-fprofile-generate -fprofile-use

-freduce-all-givs -fregmove -frename-registers

-freorder-blocks -freorder-functions

-frerun-cse-after-loop -frerun-loop-opt

-frounding-math -fschedule-insns -fschedule-insns2

-fno-sched-interblock -fno-sched-spec -fsched-spec-load

-fsched-spec-load-dangerous

-fsched-stalled-insns=n -sched-stalled-insns-dep=n

-fsched2-use-superblocks

-fsched2-use-traces -fsignaling-nans

-fsingle-precision-constant

-fstrength-reduce -fstrict-aliasing -ftracer -fthread-jumps

-funroll-all-loops -funroll-loops -fpeel-loops

-funswitch-loops -fold-unroll-loops -fold-unroll-all-loops

--param name=value

-O -O0 -O1 -O2 -O3 -Os