(x<y)

slt $t2, $t0, $t1

bne $t2, $0, COND

(x>y)

slt $t2, $t1, $t0

bne $t2, $0, COND

(x>=y)

slt $t2, $t0, $t1

beq $t2, $0, COND

(x<=y)

slt $t2, $t1, $t0

beq $t2, $0, COND