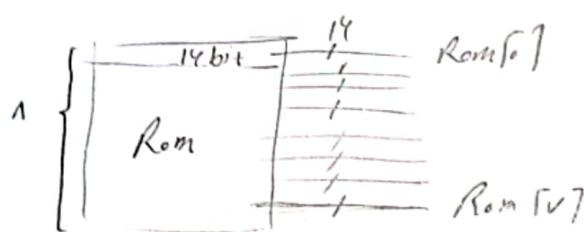
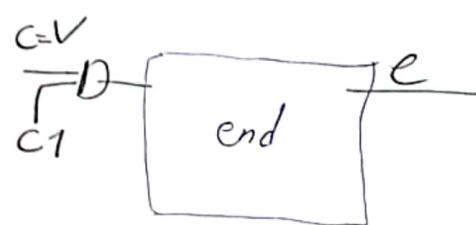
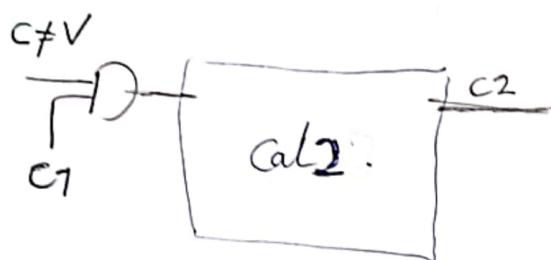
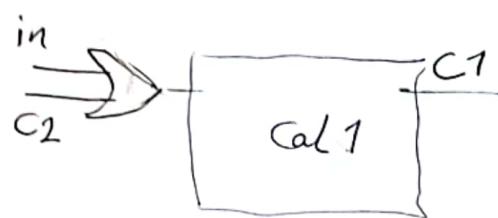
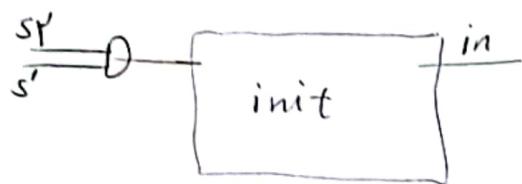
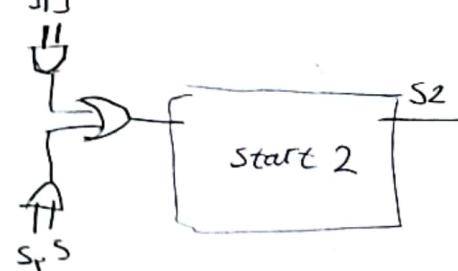
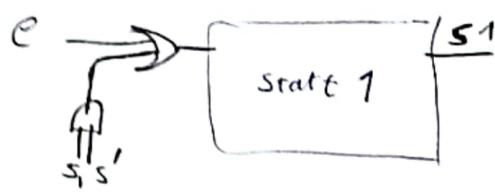
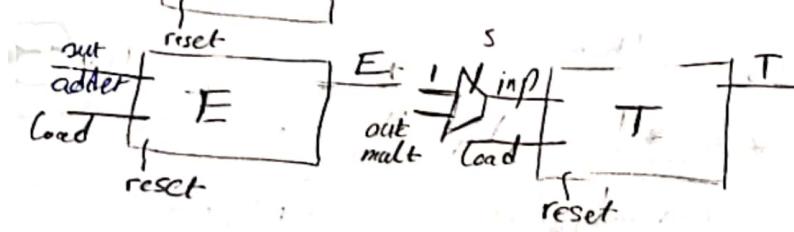
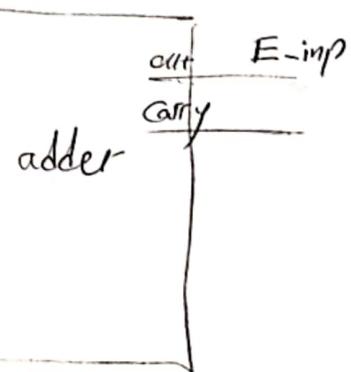
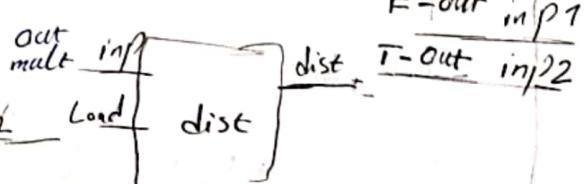
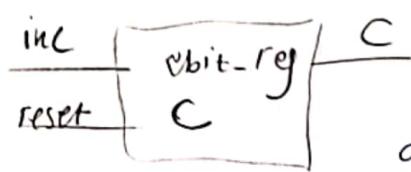
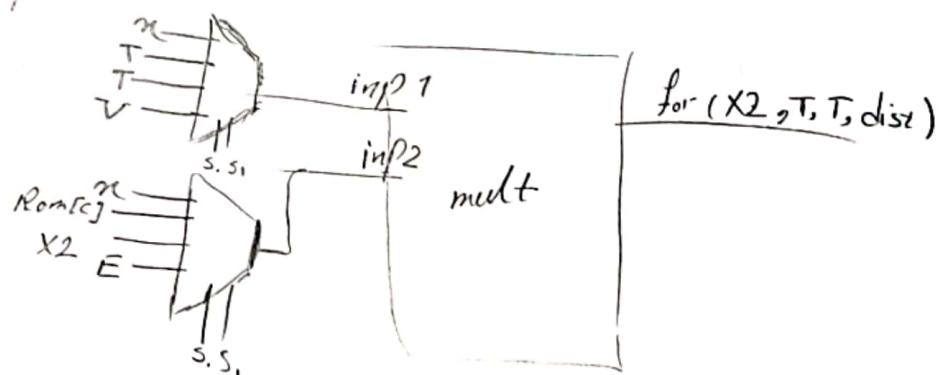
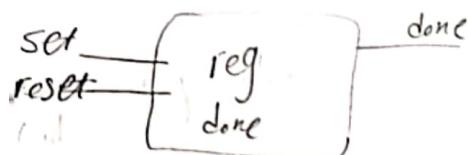


: Ca



~~2. C1 = 1, b1 = 1, b3 = 0, C2 = 1~~

: OP



: English lesson

Load-X₂ = init

reset-C = init

reset-E = init + Cal1

reset-done = init

set - done = end

inc-C = Cal2

Select-inp-T = init!

Select0-inp-mult = Cal1 + end

Select1-inp-mult = Cal2 + end

Load-E = Cal1

Load-T = Init + Cal1 + Cal2

Load-dist = end