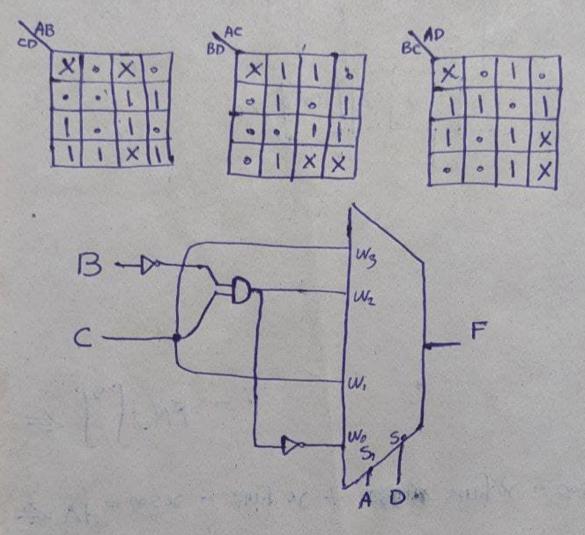
السَّكَان سُلِّما ١٠٠٥ الماوه

F(A,B,C,D) = Σm (۲,5,4,9,10, 15,10) + Σd(0,15,15)



module question_two (I, A, B, C, D, E);

output I; input A,B,C,D,E; wire F,G,N;

assign F = (~A)&B&C;

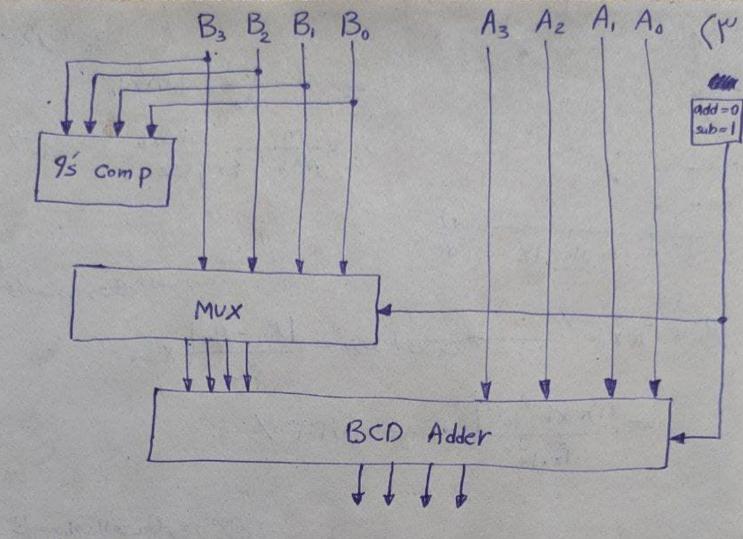
assign G = (~E)&D;

assign N = FAG;

assign I = ~N;

end module;

(4



truth table: : it is fall sr-latch to the second of the s

