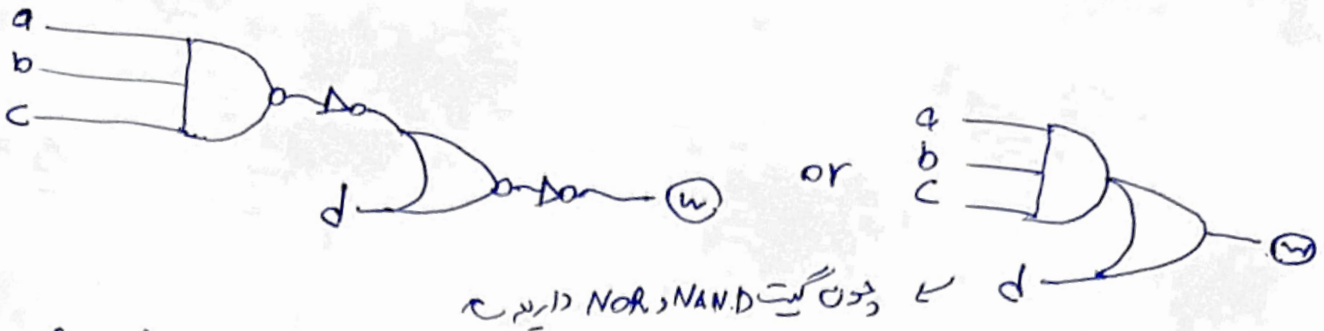


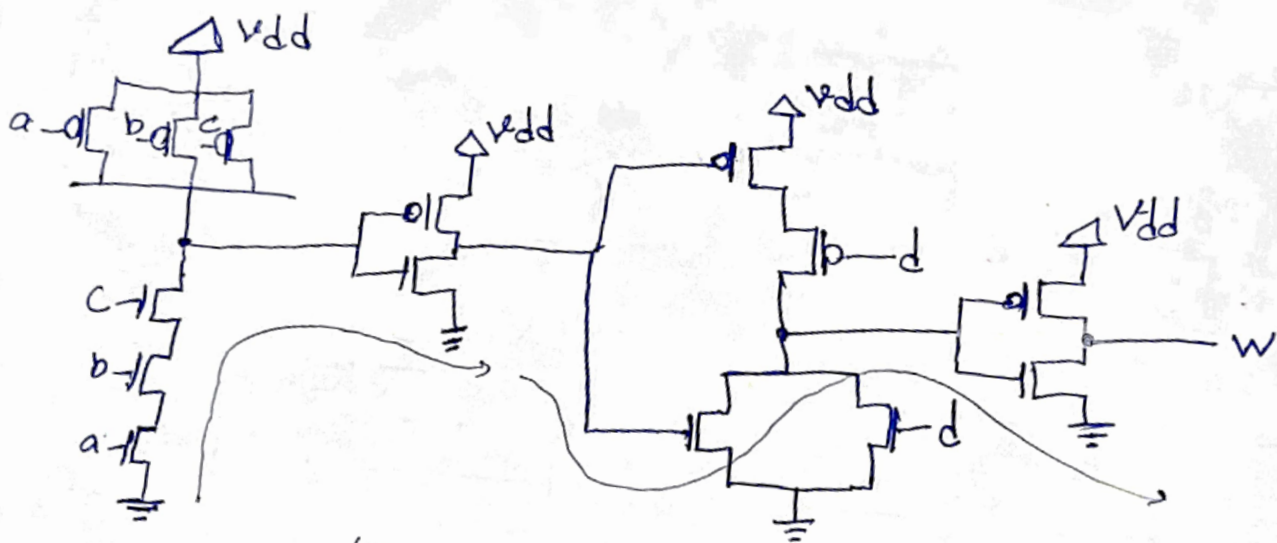
ابوالفضل سکری. سوال اول =

$$f = a.b.c + d$$



Complengate:

-15 for not implement complex and optimize approach



+5

	NAND	NOT	NOR	NOT	
1:	$f + f + f$	$+5$	$+f$	$+5 = 24$	-10
0:	Δ	$+f$	$+4 + 4$	$+f = 20$	-10