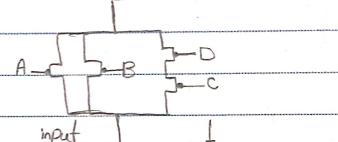
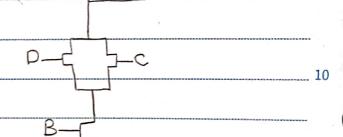




C, Y= (AB) (D+C))



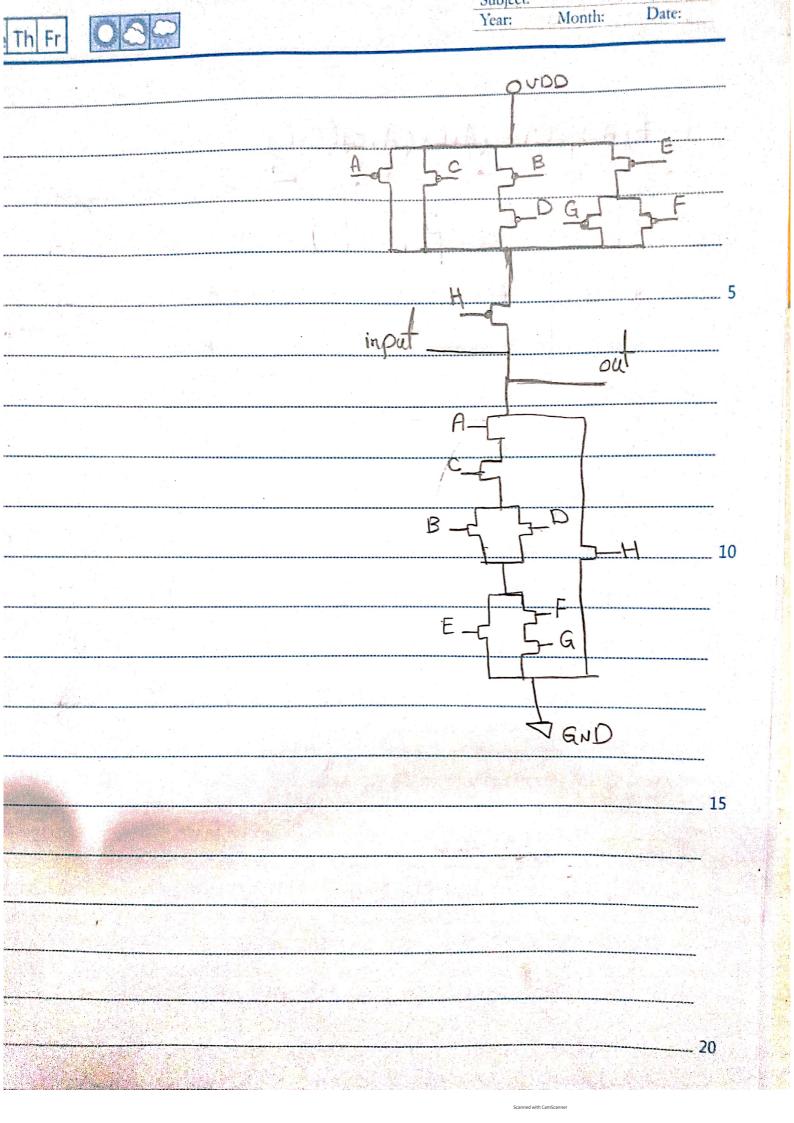
GND



d, Y = (AC, (B+D) (E+FG)+H)

Y= (AC) (B+D)(E+FG)+H) -> Y= (AC) (B+D)(E+FG)+H)

D(Y)=(A+C)+(B.D)+(E. (F+G)) +H, -> p-network



Month:

$a_1 + A$,B,C,D)	$= (B_+\overline{C})(\overline{B}_+D)$
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1001		(A+B+C+D). (Ā+B+C+D). (Ā+B+C+D).
0170	0	$(\overline{A}+\overline{B}+\overline{C}+D)\cdot(\overline{A}+\overline{B}+\overline{C}+\overline{D})$
1100	0	(H+D+C+U), $(H+D+C+U)$
1010	0	
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11.01	1	
1.71	0	
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1111	1	

Date:



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