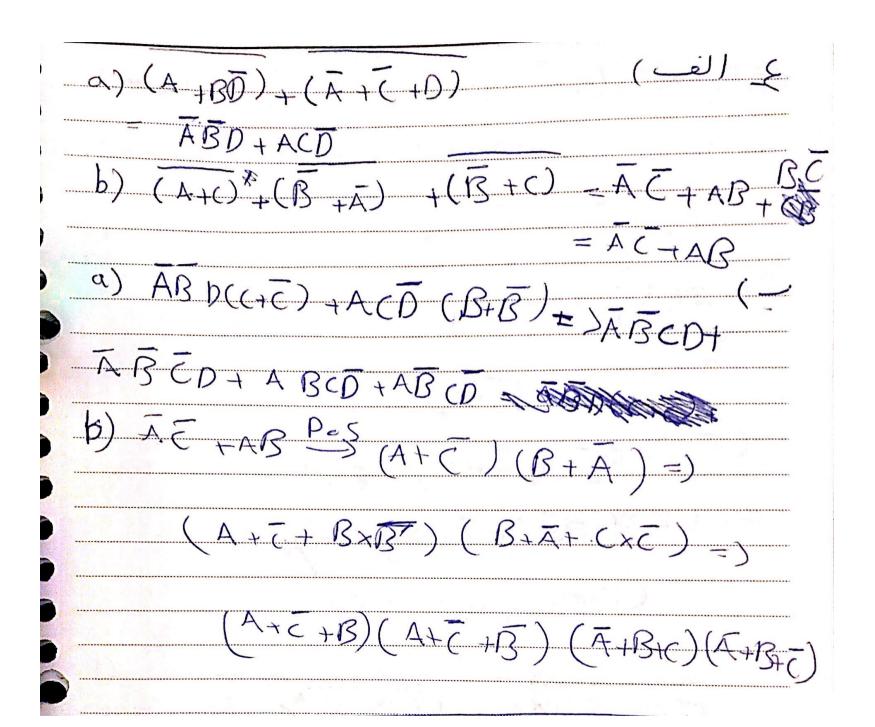
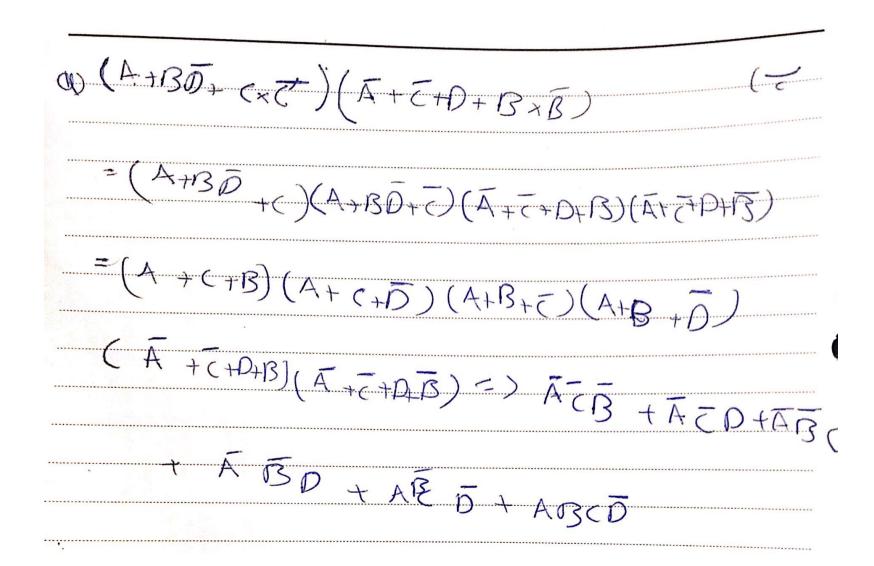


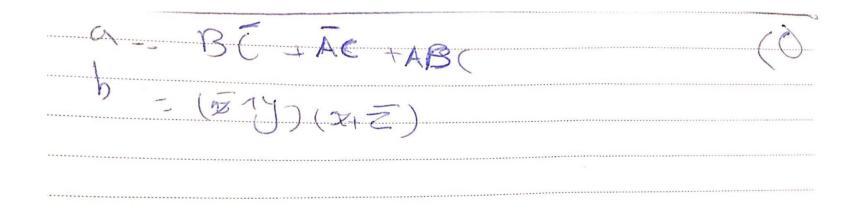
F(NB,O= ABBOC = (ABBA)C+ (AB+BA) = =) (A+B)(A+B)(+ ABC+ABE => ABC+ABC+ABC+ABC AC+ABC+ABC-(A+B+C)+(A+C)+(A+C) =>(ABIAC+C)(A+B+c)(AB+ACA-+BC+C) ARC+ ARC+AC+BC+) AC+AC+BE/

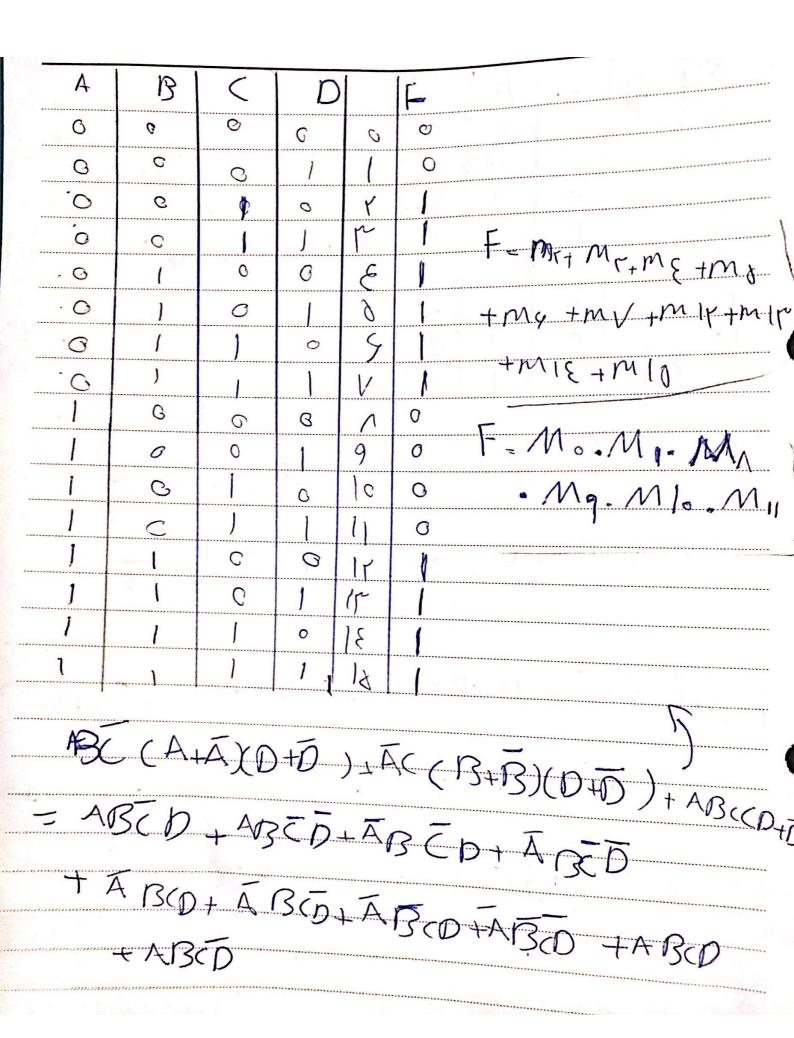
Subject. Date
b) = (2+9) = 92+ (2+9) (2-92)
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2 (8 +9) + 2 = +4 = 3 = 2+2 = 3
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Tr ((A # 12 # (24 M)) 74
[_(((AΦβ)Φc)Φβ)
A=1 C-1 B=0 D=0 (
A & B = 1 (A & B) & C = 1
$\left((A - B B) \oplus C + B D \right) = 0$

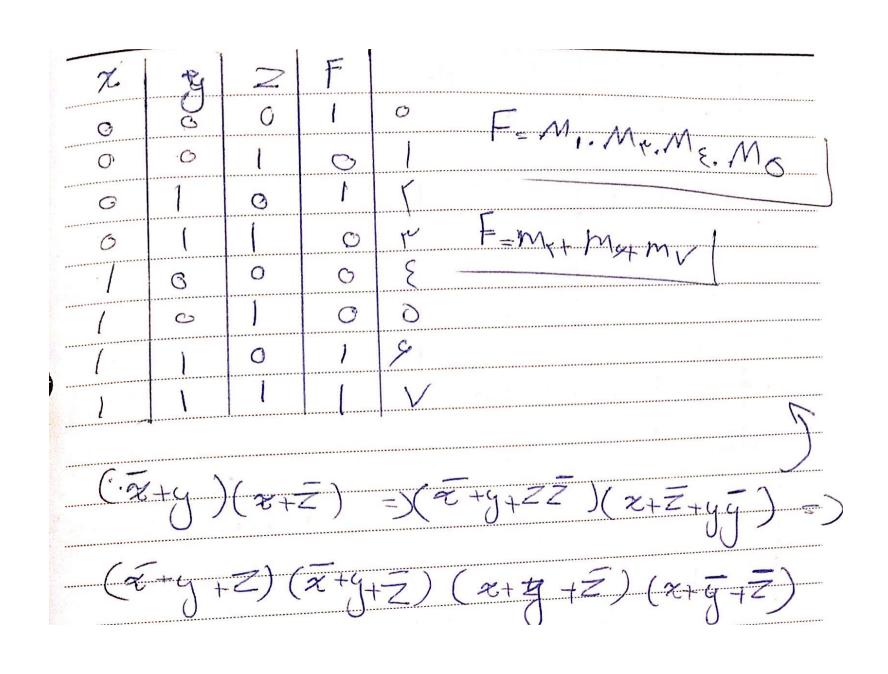


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