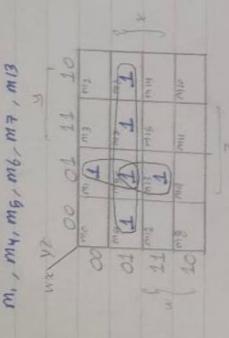
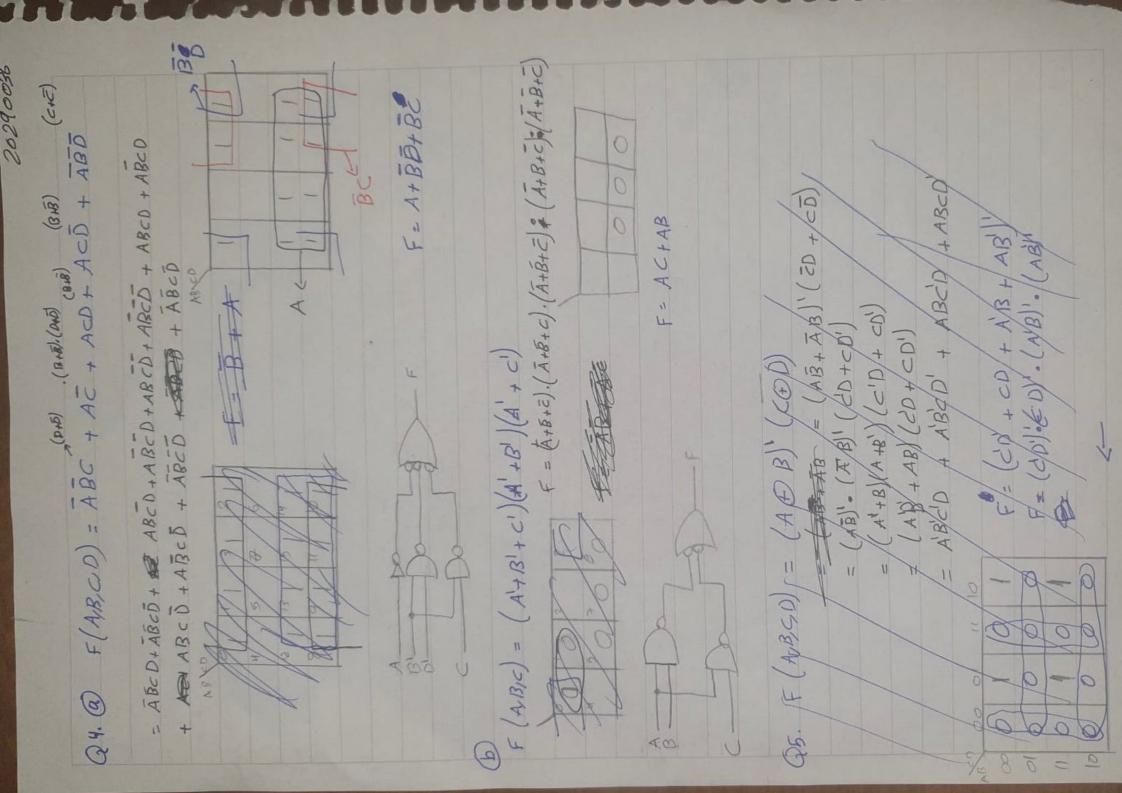
Oder-3 Qutaiba ALASHQAR 20290036. F(Wx, y, z) = \(\(\int 4, 5, 6, 7, 13 \)



F = (m'x' y' 2 + w xy 2) + (wxy2+ wxy2 + wxy2 + wxy2)+ (wxy2 + wxy3)

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22. 6 Wy2 12 + Wx + Wx= 2 (44). (2+3)	1 3 1 2 1 2 4 2 4 1 2 5 4 1 2 5 4 1 2 5 4 1 2 5 4 1 2 5 4 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	E(0,1,3,10,11,12,14,15) A'B + A'CD + B'CD + BC'D'	+ ABCD +	(3,45,6, 7,442)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	85 (11) 0 30 21 F (48,40) = T(43,69,14,12,14) 120 131 161 100 13CD F=(BD + BCD + ABD) 81 90 100 10 1 7 ABD F=(B+0)(B+1)(A+16) BC (10) 10 10 10 10 10 10 10 10 10 10 10 10 10
Q2. Q		F= E(= A13C + A8	F. S (3	Q3. (B)	9



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F(ABCO) = (AEB)! (CED)

= (AB+A'B'). (CO'+ C'D).

