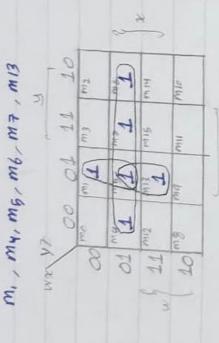
Oder-3 Qutaiba ALASHQAR 20290036.

F(Wx, y, z) = \(\int 4, 5, 6, 7, 13 \) 91.



F = [m' 2 4 2 + w 24 2] + (w242 + w242 + w242 + w242 + w243)

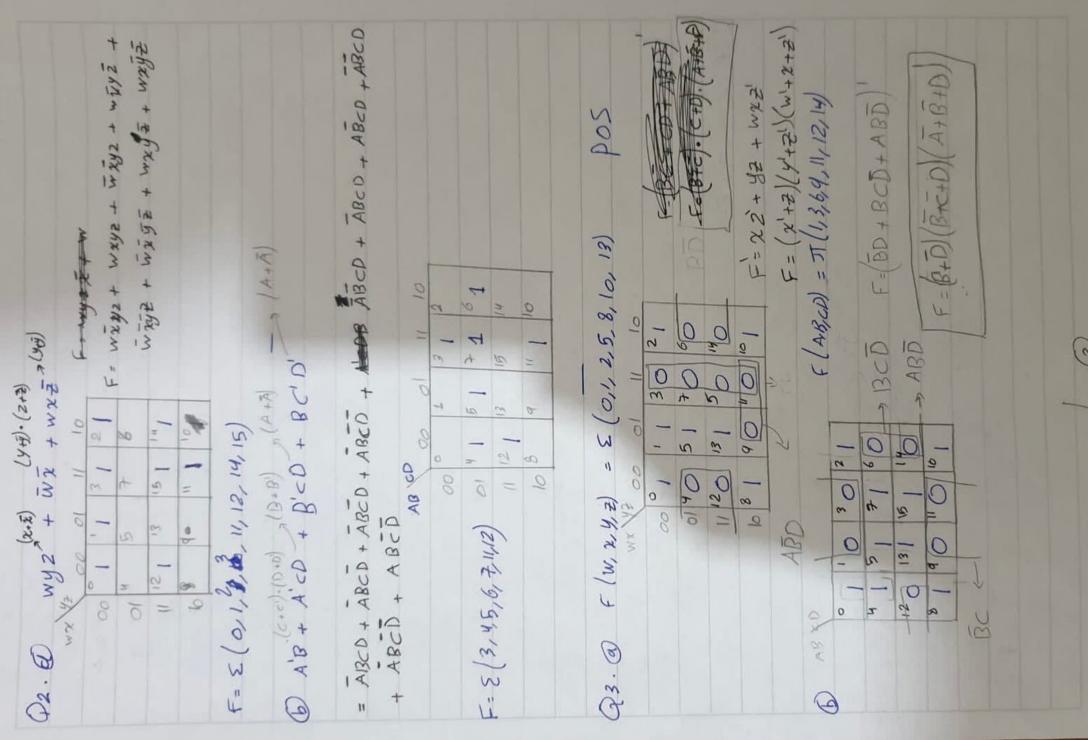
$$F(w_{xy}y_{z}) = E(0,1,5,8,9)$$

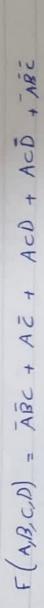
$$F(w_{xy}z_{z} + w_{xy}z_{z} + w_{xy}z_{z} + w_{xy}z_{z}) + ol$$

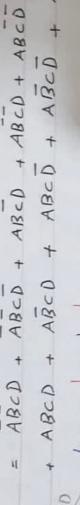
$$F = (w_{xy}z_{z} + w_{xy}z_{z} + w_{xy}z_{z} + w_{xy}z_{z}) + ol$$

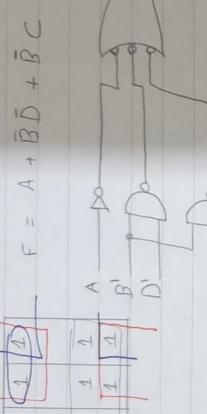
(E Bxm + 26xm)

0

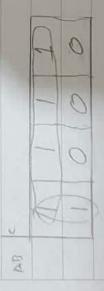






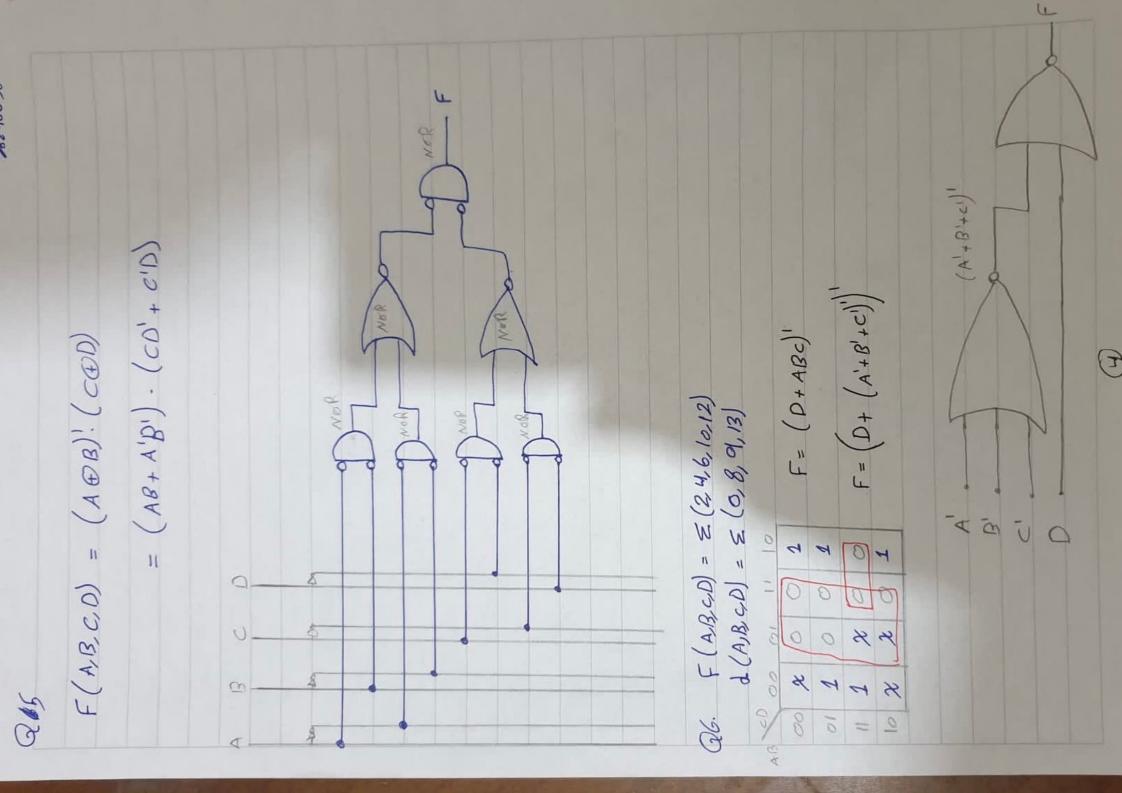


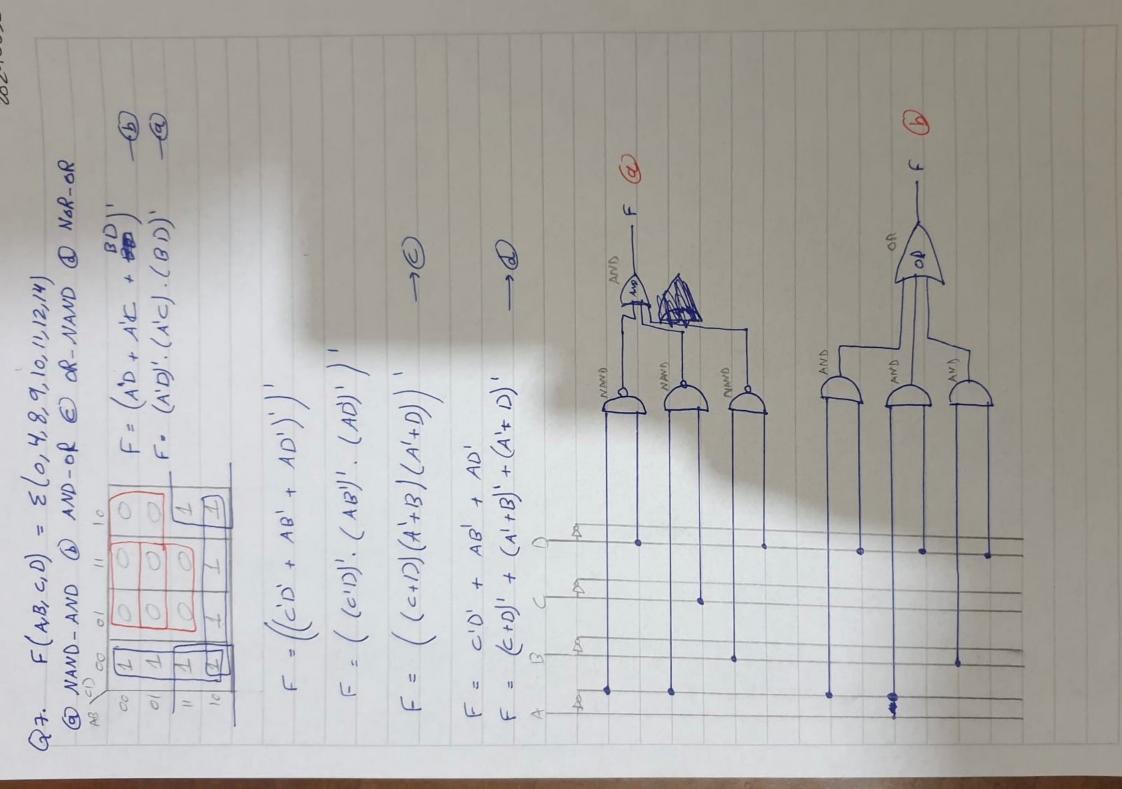
F(A, B, C) = (A+B+E)(A+B)(A+E)

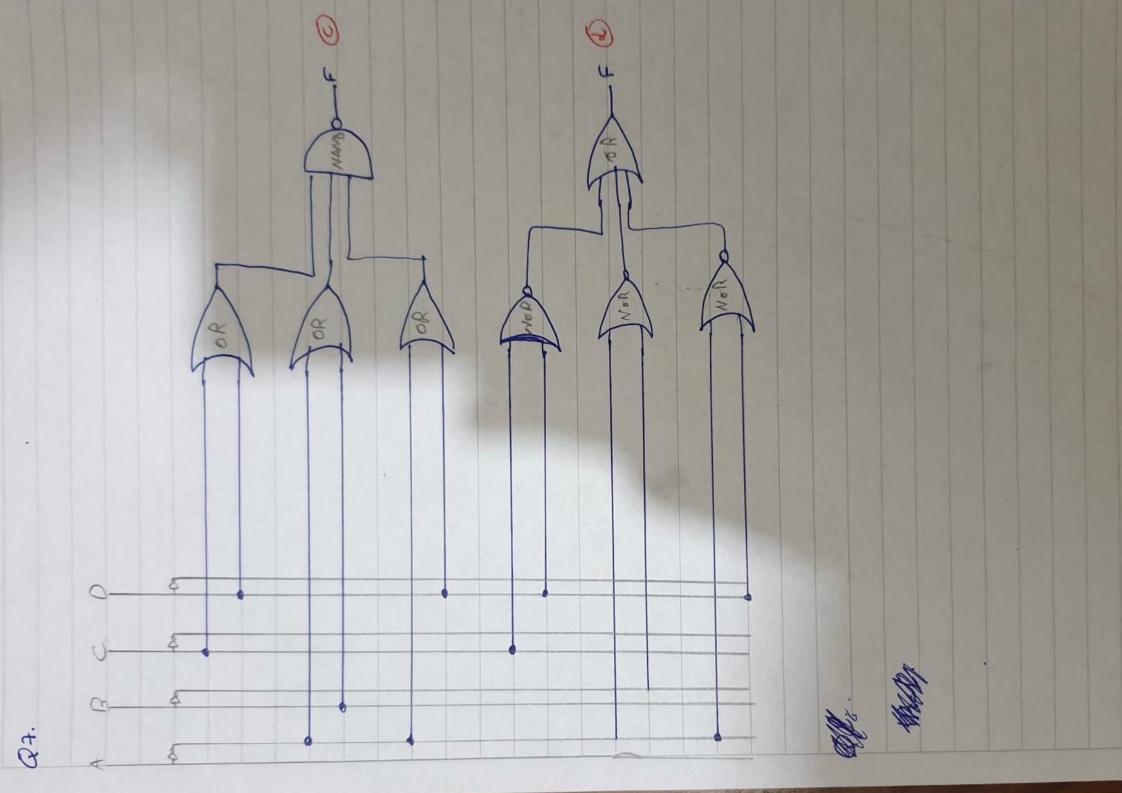


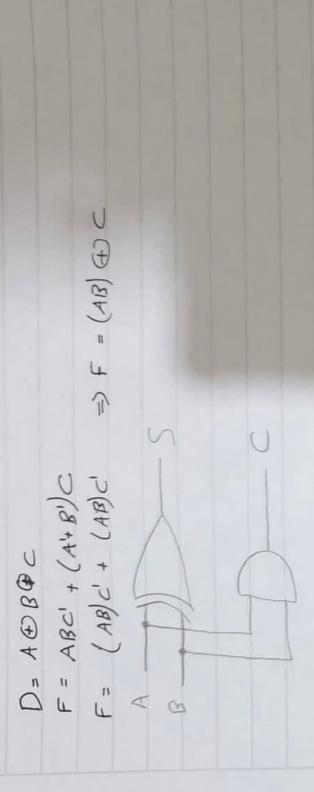
(A. (B'.C)'

F B









D= AEBEC

TR

AEB

S X

I, A

F = (48) EC

H. R