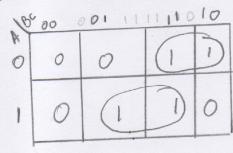
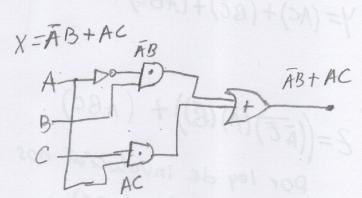
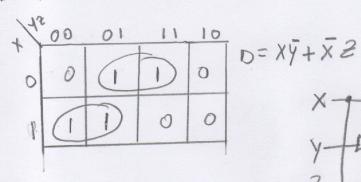
Alejandra Claire Aguilar Masa

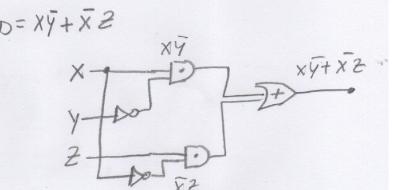
a) ABC + ABC + BE





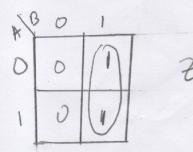
B) D= Y(X+2)+2 (x+4)+ X.Z





c)
$$\overline{z} = (\overline{A} + B)(A + B)$$

 $\overline{AA} + \overline{AB} + BA + BB$



2.
$$Y = (AC) + (B\bar{C}) + (\bar{A}BC)$$

$$Z = ((\bar{A}\bar{C})(A)(\bar{B})) + (ABC)$$

$$Z = ((AC)(A)(\bar{B})) + (ABC)$$

$$Z = ((AC)(A)(\bar{B})) + (ABC)$$