15. De d'il - Les (2000) 11 -

1- $\sqrt{y} = ?$ $x \cdot y = ?$ y = 011 $x \cdot y = -10011$ $x \cdot y = -10011$

1×1=00/00=(24)

1100 = (12),

1- 50' PN

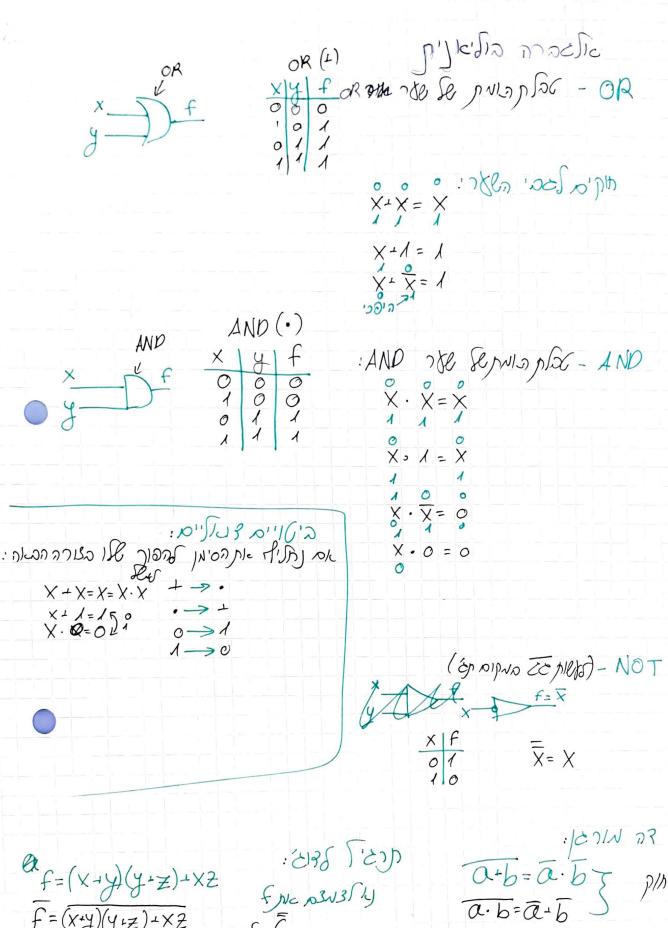
्राग्ट्रिक देशितः

X=11011 y=011 783)18

x= -1.10,1

|x|=00101=5

×14 ° +201.000 111 -11 000 11 000 100



$$f = (x+y)(y+z)+xz$$

$$f = (x+y)(y+z)+xz$$

$$f = (x+y)(y+z)+xz$$

$$f = f$$

$$f =$$

 $= (\overline{X} \cdot \overline{y} + \overline{y} \cdot \overline{z}) (\overline{X} + \overline{z}) = q_{(0)(0)} p_{(0)} p_{$