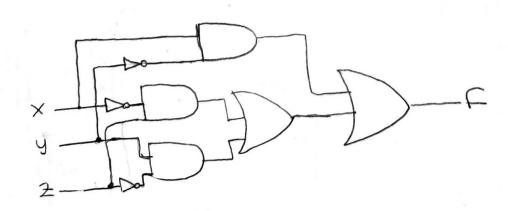


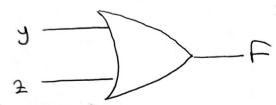
$$\Pi \cdot F = (x+y+2), (x'+y'+2')$$



IV.
$$F = x \cdot (y+2) + x'(y+2)$$

 $F = (y+x')(y+2)$
 $F = 1 \cdot (y+2)$
 $F = (y+2) \cdot 1$
 $F = y+2$

$$(x.2+y.2=(x+y).2$$
 esitligit)
 $(x+x'=1$ esitligit)
 $(yar dispistance özelligit)$
 $(x.1=x$ esitligit)



V.
$$F = \times \oplus (y.2 + y')$$

$$F = \times \oplus ((y+y').(2+y'))$$

$$F = \times \oplus (1.(2+y'))$$

$$F = \times \oplus ((2+y').1)$$

$$F = \times \oplus (2+y')$$

