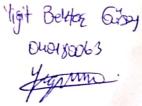
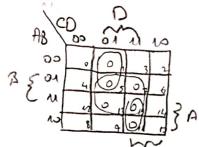
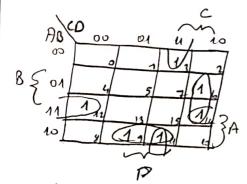


a-) F(A,B,C,D) = TT(1,5,7,11,13,15)





6-) F(A,BC,D) = & (3,6,9,11,12,16)



2-)
$$F = A'BC'D + AB'CD + AB'C' + ACD' \Rightarrow F = \Sigma(0,1,5,10,11,14)$$

*) Karnough

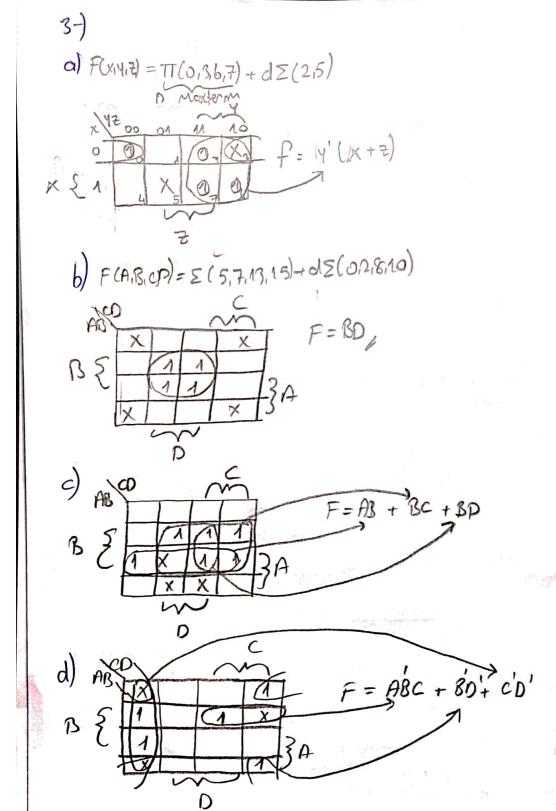
Corpinlarin toplami

*) Quine McClustey

$$\sqrt{1}$$
 $\frac{0001}{0001}$ (0.1)

(10,14) 1

*) Boolean sodelestime



Yigit Belifaz Goog 040180063

