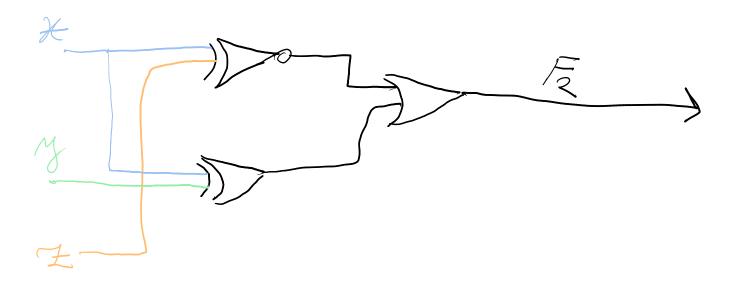
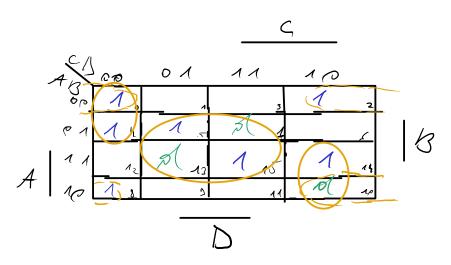


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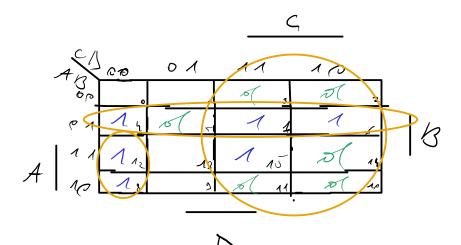


A) F((A,B,C,D)==(0,2,4,5,8,14,15)+1(7,10,13)



ABSTACD + DB + ACD + ABD

l) Fe(A,B,C,D)= \(\int(1,6,7,8,12,15) + \d(2,3,5,10,10,15)\)



 $C + \overline{AB} + A\overline{CD}$  $AB_{1}(A,B_{3}(C,D) = \sum (1,2,4,5,6,3,10,13,14) + D((7)$ 

AB + CD + CD