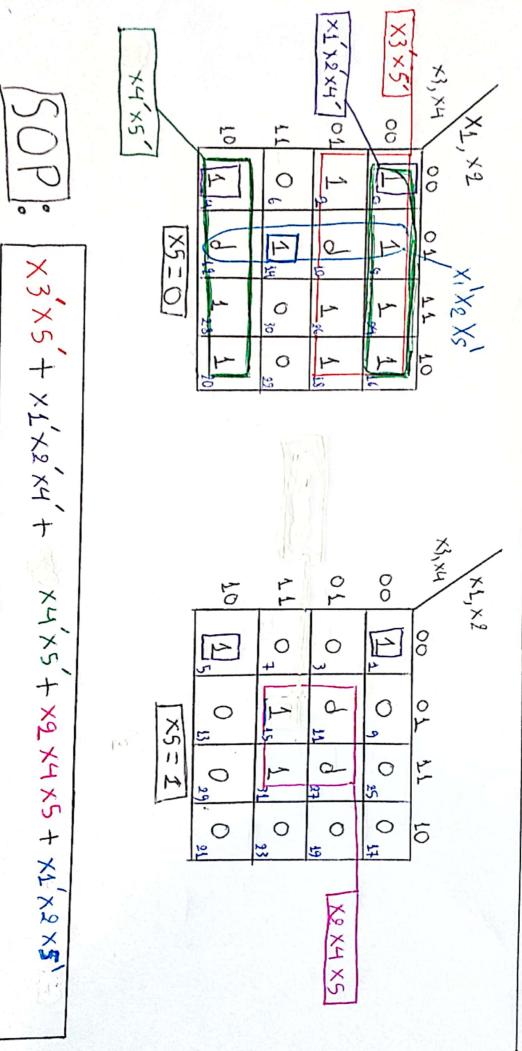
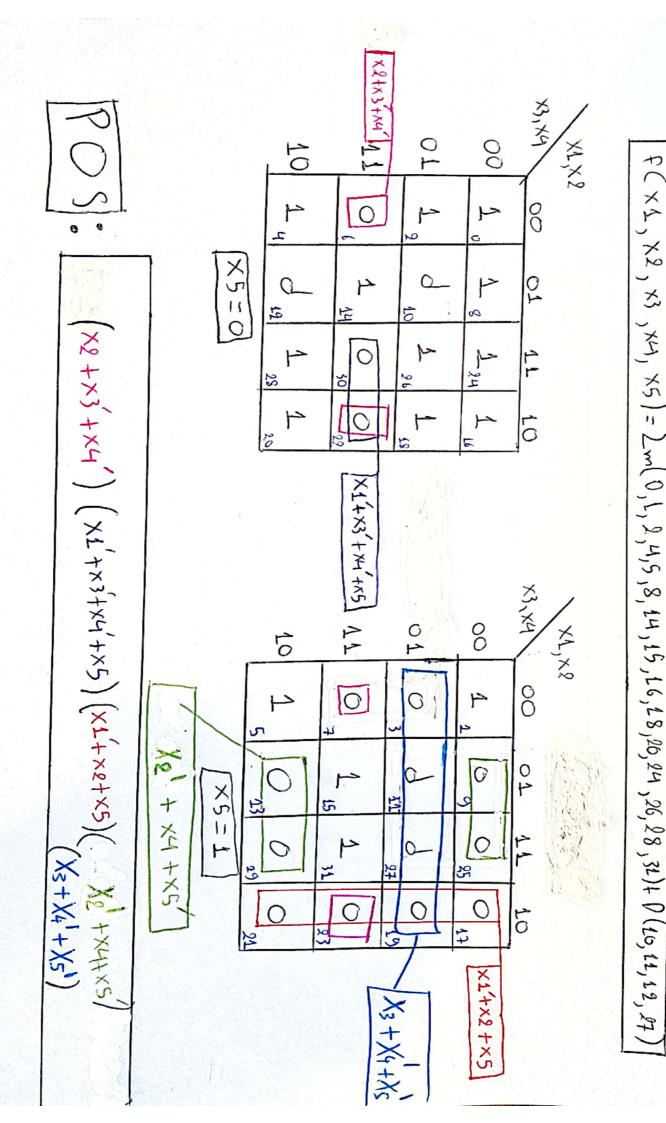
AZKHZH 1) (Sum of Products)

f(x1,x2,x3,x4,x5) = 2 m(0,1,2,4,5,8,14,15,16,16,28,24,26,28,31)+D(10,11,12,27)



AEKHEH 1 (Product of Sums)



AEXHEH 1 (EYPESH MOSTOYS)

F(x1, x2, x3, x4, x5)= [m(0,1,2,4,5,8,14,15,16,18,20,24,26,28, 31) +D(10,11,12,27)

SOP

POS

4 nones OR two 3 Eroson

1 non OR nor 4 Eroson

1 non AND nor 5 Eroson

(4.3) + (4.1) = 16 Fronder DR

(5.1) = 5 Fronder AND

Adportage =
$$(16+5)$$
 + $(4+1+1)$ = $21+6$ = $\boxed{27}$