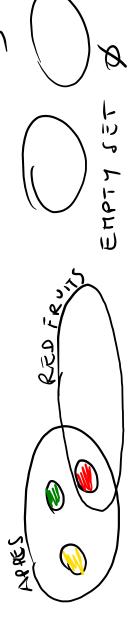
SETS (invine), Fruetions (functions) Set "

15 & collecture of chemeurs (objects) that share bene took of property

- the set of red froits-

2 = Sted applies, clerrie, red pears,



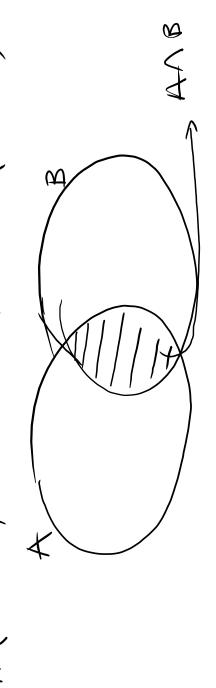
{p'v'q'e}= O IS INTER RET B= { b, c, e} (apportues a) \ \ \ \ \ \ \ \ \ ctoucket

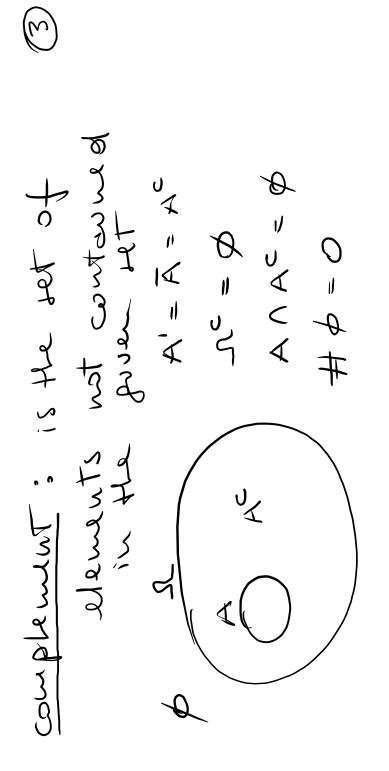
conter. - true is the set of elements AUB={3,b,c,d,e}=C → true, C ∈ B  $C \in A -$ UNiON

) **)** )

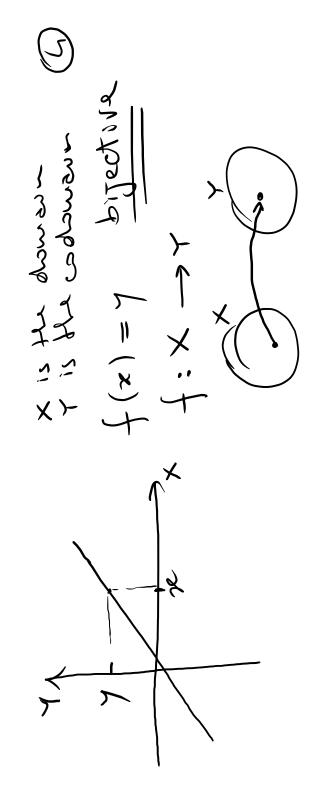
ANB= {b, c}= C is the set of abending Conterned in both A & B X= { 20,0,0,0} B= { 50,0,e} interaction

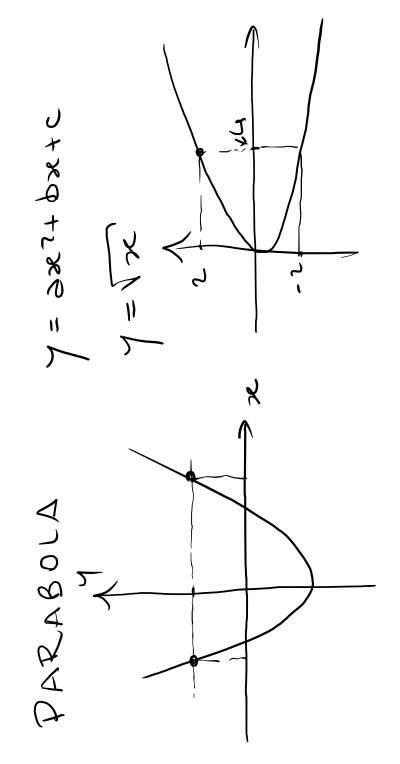
are known # (A 18) the number of # A + # B -# B = (80¥)# Cardinaly **₹** 





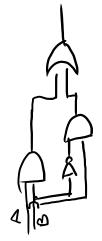
is a relation xtx Juctions SUCAP CTUS intectore

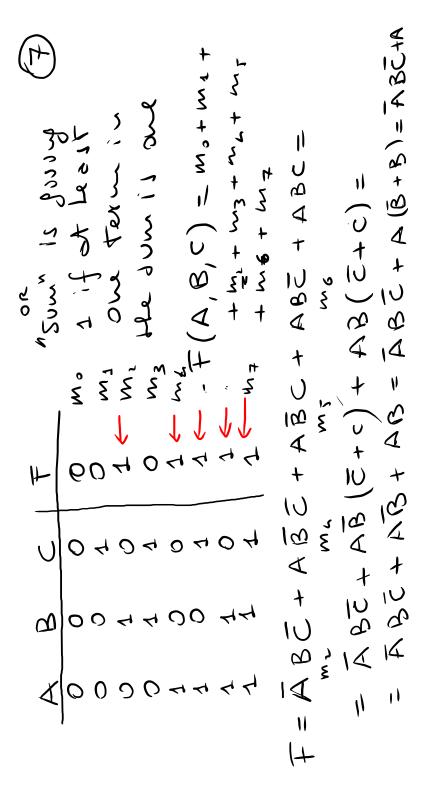


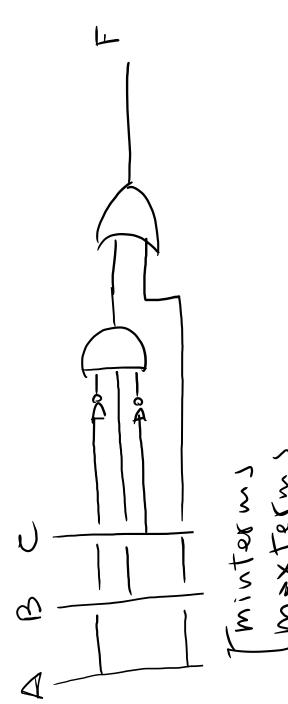


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