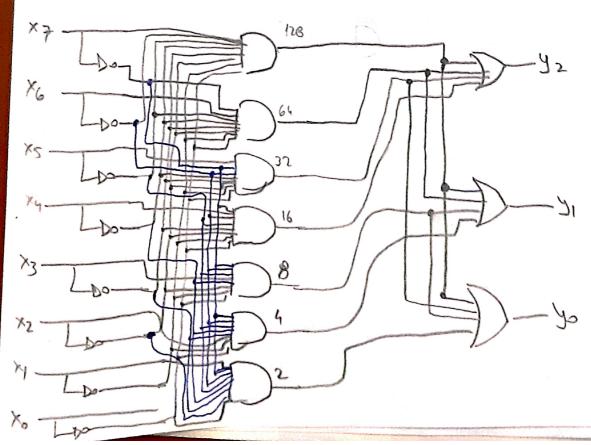
± 9 inputs = $2^n = 2^3 = 8$

55082 CBN Riselda Kodra 040180935 PG

(FI)

92 = x = x 6 x 5 x 4 x 3 x 2 x 1 x 0 + x 7 x 6 x 5 x 4 x 3 x 2 x 1 x 0 + x 7 x 6 x 5 x 4 x 3 x 2 x 1 x 0 + x 7 x 6 x 5 x 4 x 3 x 2 x 1 x 0 b1 = x = x 6 x 5 x 4 x 3 x 2 x 1 x 0

b1 = x = x 6 x 5 x 4 x 3 x 2 x 1 x 0 + x = x 6 x 5 x 4 x 3 x 2 x 1 x 0 + x = x 6 x 5 x 4 x 3 x 2 x 1 x 0 + x = x 6 x 5 x 4 x 3 x 2 x 1 x 0 + x = x 6 x 5 x 4 x 3 x 2 x 1 x 0



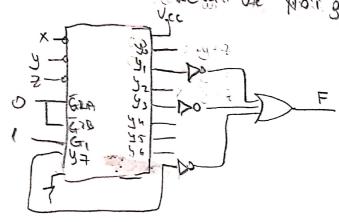
CAW 55662

Riselda Kodra 040180935 By Page 2

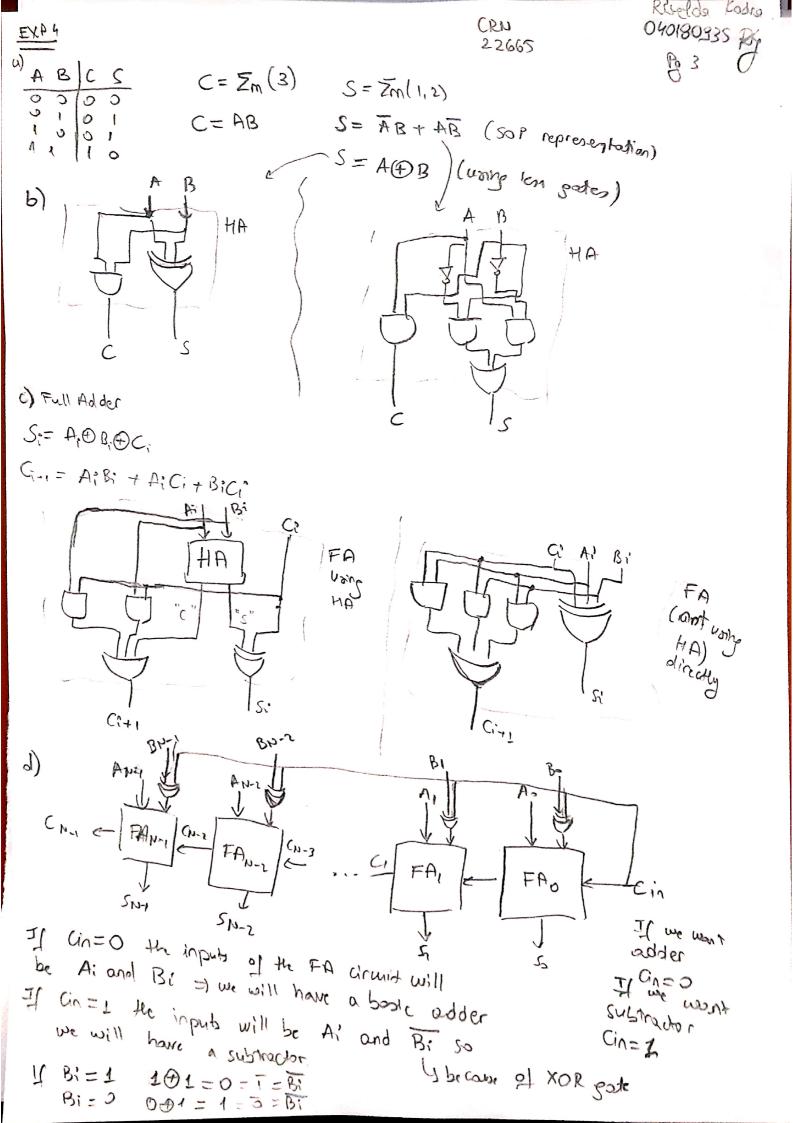
F= x'y'z + y z

F= x'y'2+ (x+x')y2 = x'y'2 + xy2 + x'y2

octive 0 decoder = outputs are maximus to have minterns we will use you goter at autput



5-4K+X=06 91 = X+y + 7 5+ V+X=16 93=x+y+= 34=x+y+7 チャセナズニアピ 36 = x+9+2 3+ 2+3+2



Harry Rivelda Rodra 040180935 12 CRN 22668 2) P94 Q1=0 Qz=3 Non hazardous Hazardow E tou Its This circuit is a Meely machine since we have such
fourth at output olypends on both the scennent state
and output Jalve olypends on both the scennent state
and current input where

CASTELL

