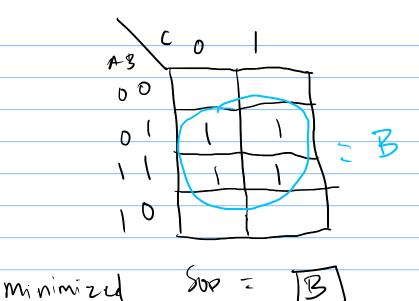
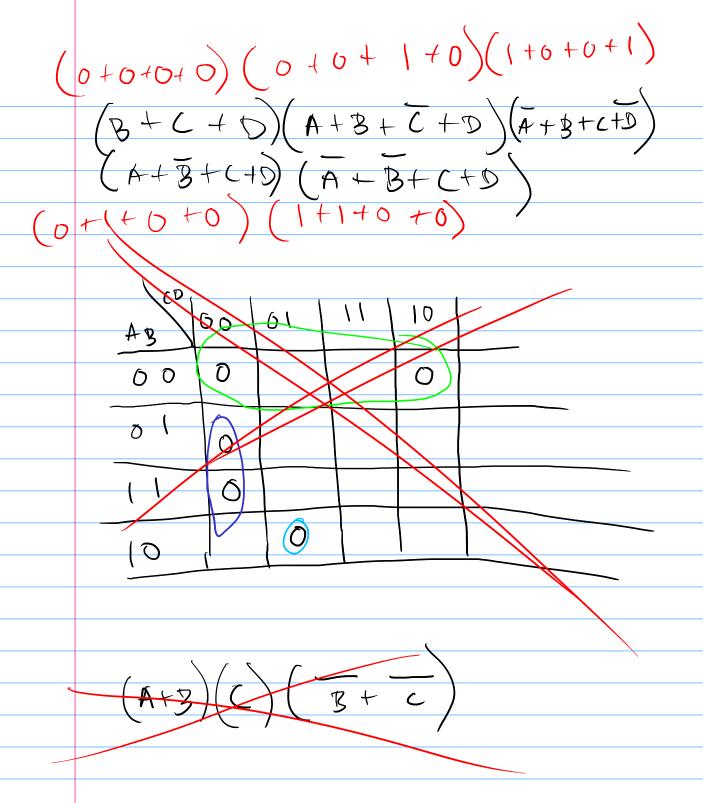
Homework Z No. 9 Voing Bookan Algebra, Dimplify each extression. 0. AB C + (A+3+C) + AB CD ABC+A+B+C+ABCD = ABC+ ABC D ABC+ABCD (rules) AB (C+CD) (Factory) AB (C+D) (NE 11) - \ ABC+ ABD \ Homework 4 each expression to a minimum sor form. (. A(3C+BC) + K(BC+BC) A(BL+BC)+ A(BC+BC) - ABC+ABC - ABC+ ABC



Ex. use a k-map to minimize the following 708 Expression:

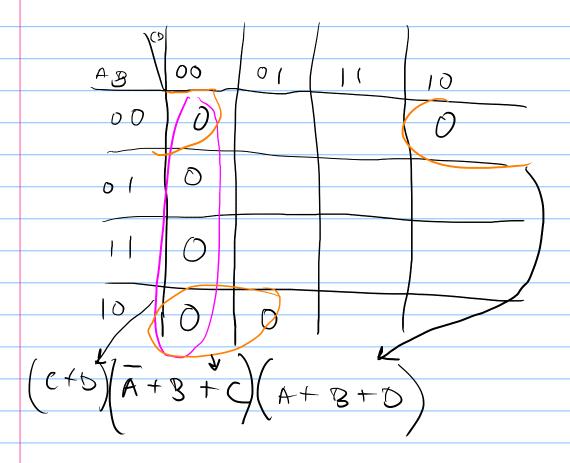
(A + B + C)(A + C)(A

$$A(\overline{B}+C)$$



$$(6+0+6+0)(0+6+1+0)(1+0+0+1)$$

 $(0+1+0+0)(1+1+0+0)(1+0+0+0)$



Chapter S

AND - 08 Expersion

AB + BC -> SOP expression.

AD OR AND

