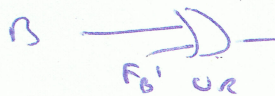
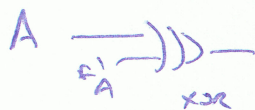


Function	S	$F_A$	$F_A'$	$F_B$	$F_B'$	$F_{cin}$	$F_n$
$A-1$	0	A	0	1/1/1	1	0	0
$A \cdot B$	1	$\bar{A}$	1	B	0	x	1

why?  $\bar{A} + B$   
 - what  
 'or'.



$$F_A' = S, F_B' = S, F_{cin} = 0, F_n = S$$

S A B

