boolean function: 0 Implementing In order to implement the AND function wing Not-OB, we com apply the NOT-OR speration trace on the input: AND (P,Q)=Not (Not (P) OR Not (Q)) Implementing OK: To implement the OB function wound NOT-OR we can apply the NOT-OR speration to the negation of input and then negate the nexults-OK(P,Q) = NOI(NJ(P) Not (g) implementing Not: o implement the Alot function wing Not-OR, we can apply the Not-OR speration to one of the inputs while maintaining the other input constant at Not (P)= Not-on (P.1) a logical I (True). L

