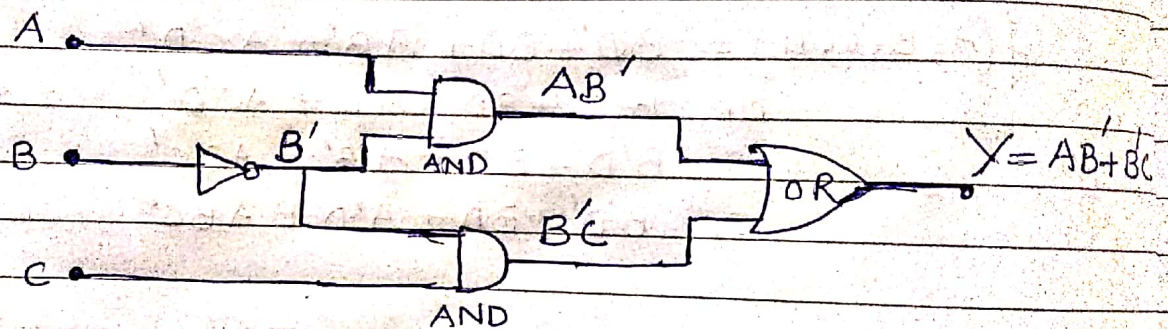


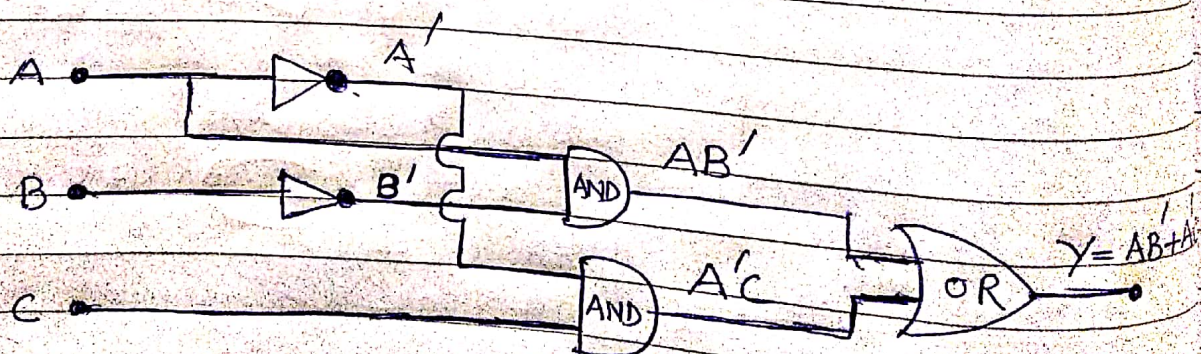
EXERCISE 2(e)

1. $\overline{A} + B$ Ans

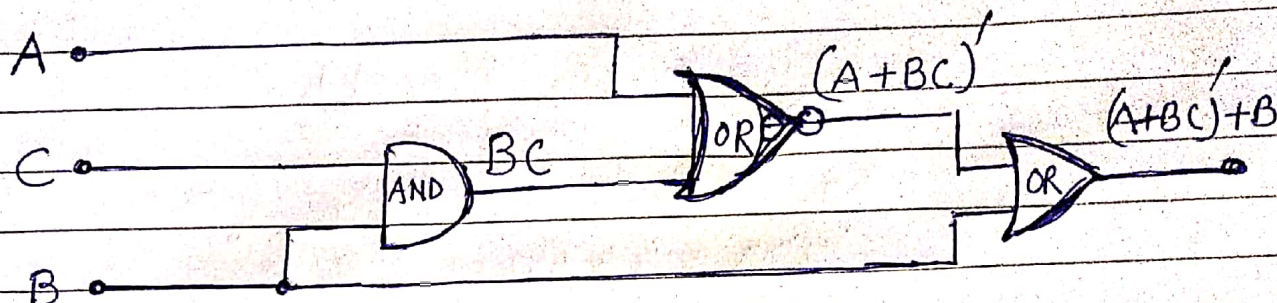
(2) (i) $Y = AB' + B'C$



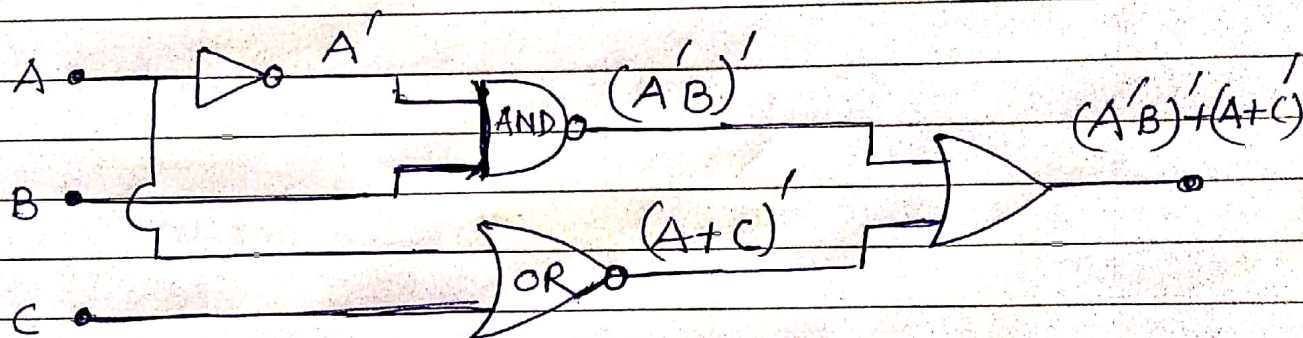
(ii) $Y = AB' + A'C$



3. (i) $Y = (A + BC)' + B$



(ii) $Y = (A'B)' + (A + C)'$



(iii) $Y = (A'B)' + (A + C')$

