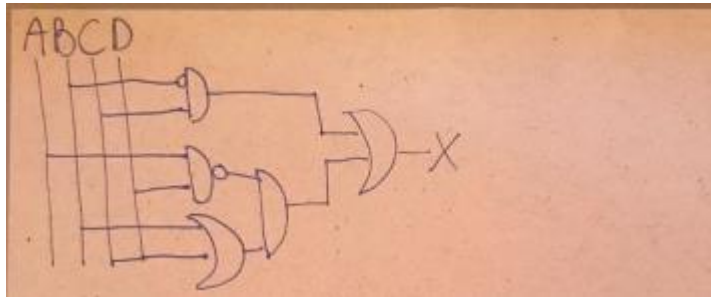
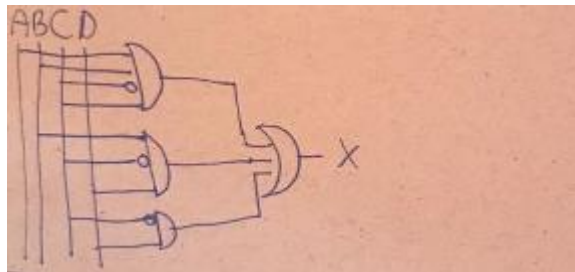


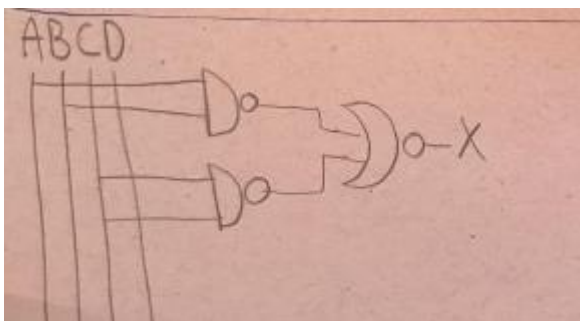
- (A) $a = \overline{B}C + \overline{A}D(B + C)$
 (B) $b = AB\overline{C}D + B\overline{C}D + \overline{C}D$
 (C) $c = \overline{AB + CD}$
 (D) $d = R\overline{STU}(R + \overline{T}U) + \overline{RST}(\overline{U} + \overline{RT})$



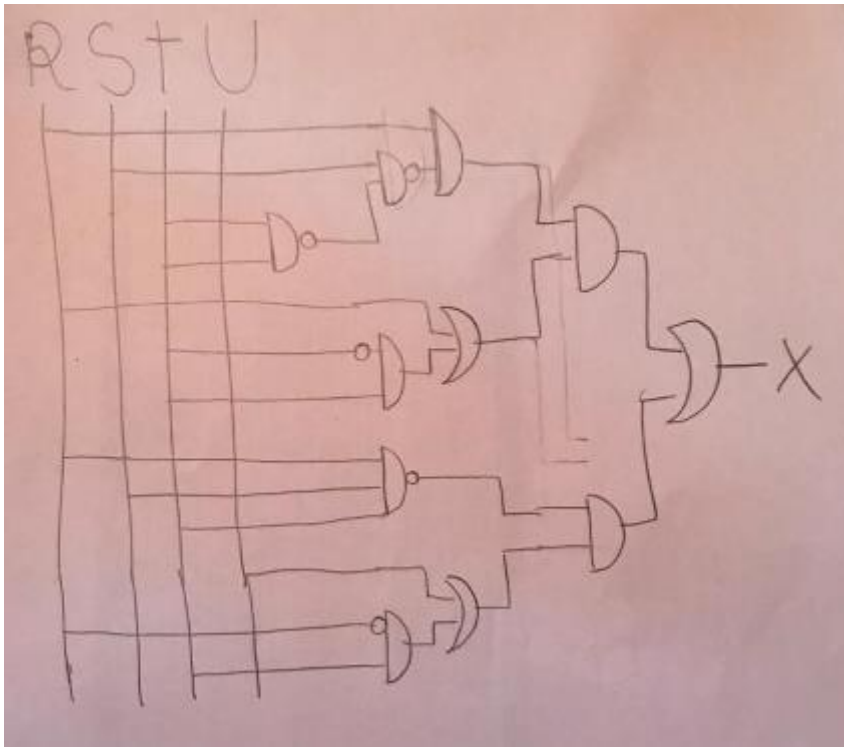
a)



b)



c)



d)