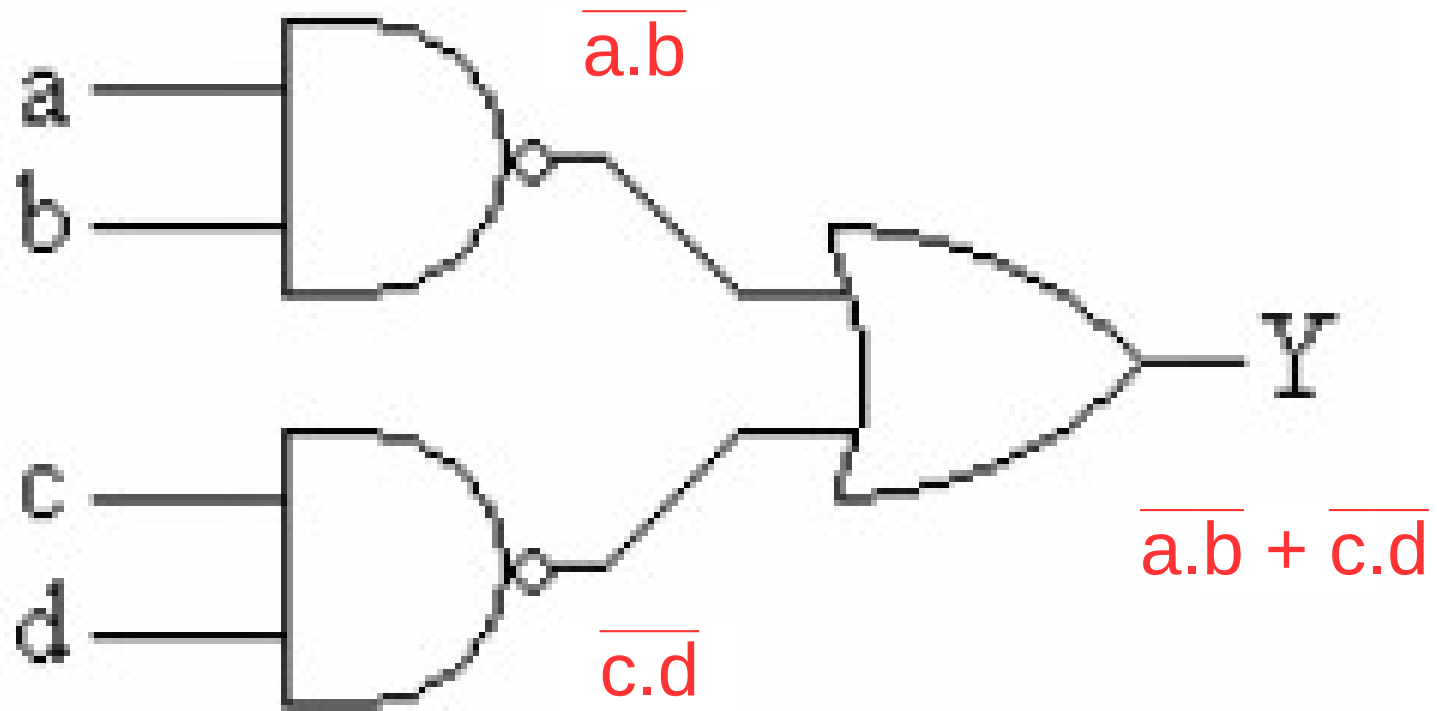
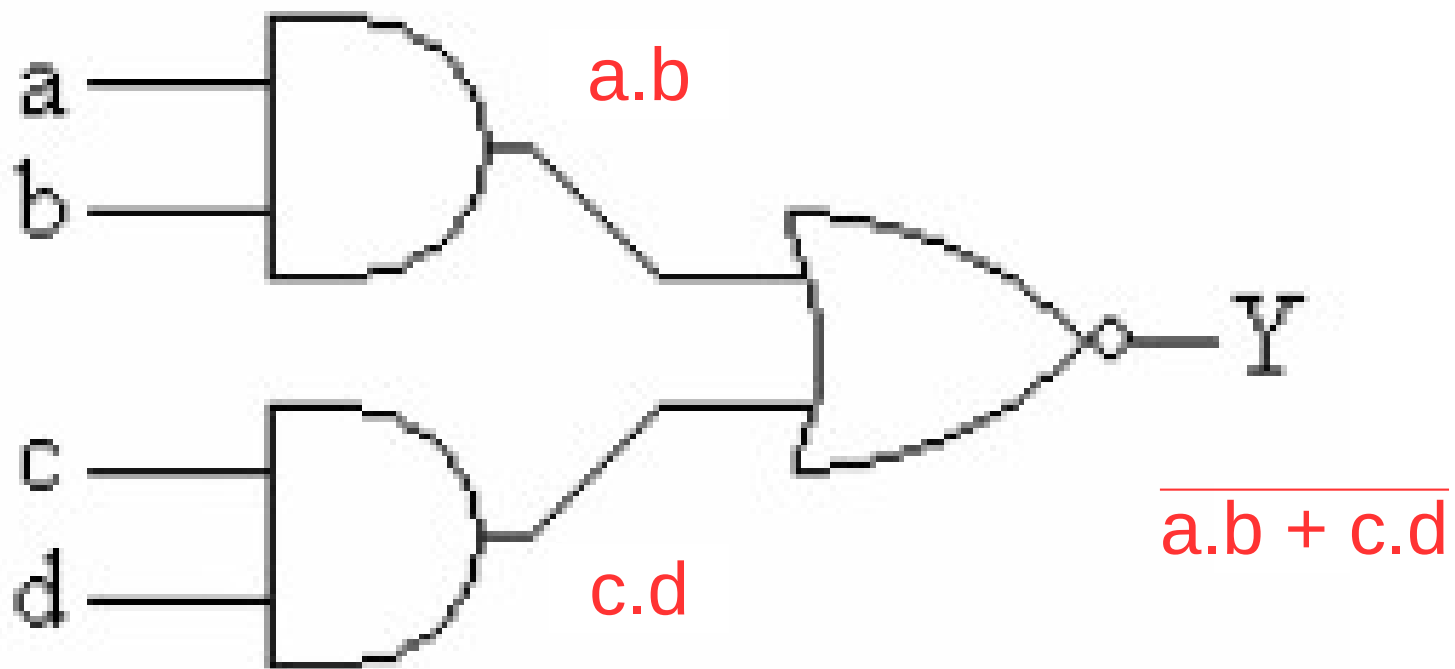


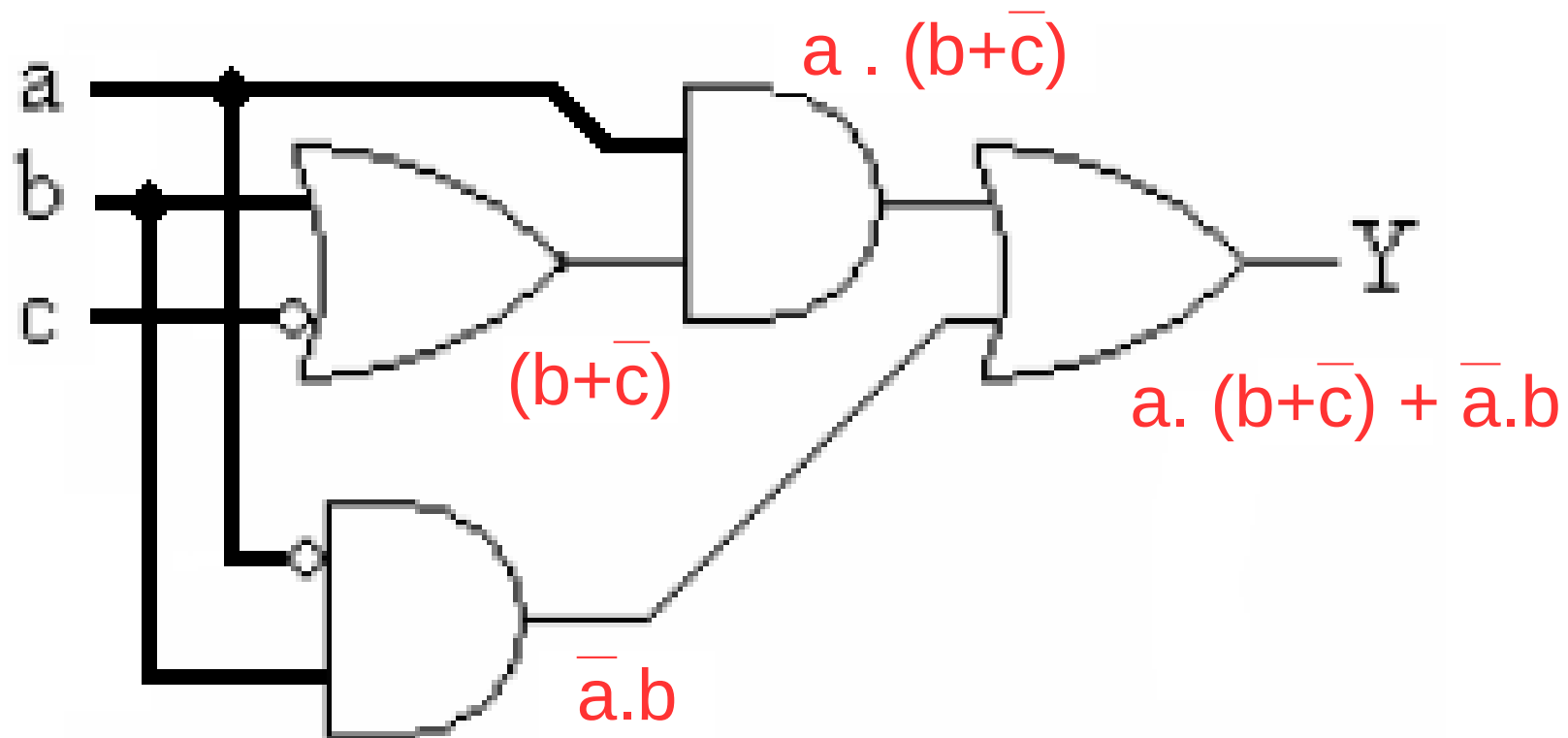
$$Y = (\bar{a} + b) \cdot (a + \bar{b})$$



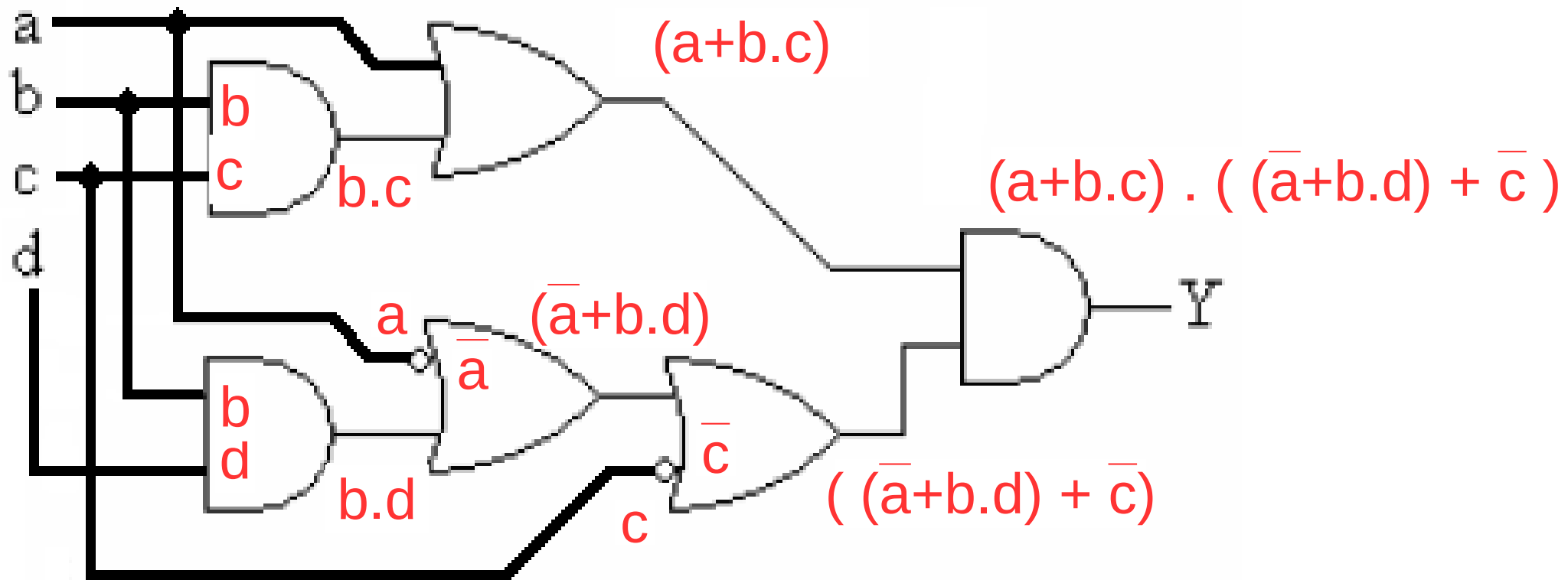
$$Y = \overline{a.b} + \overline{c.d}$$



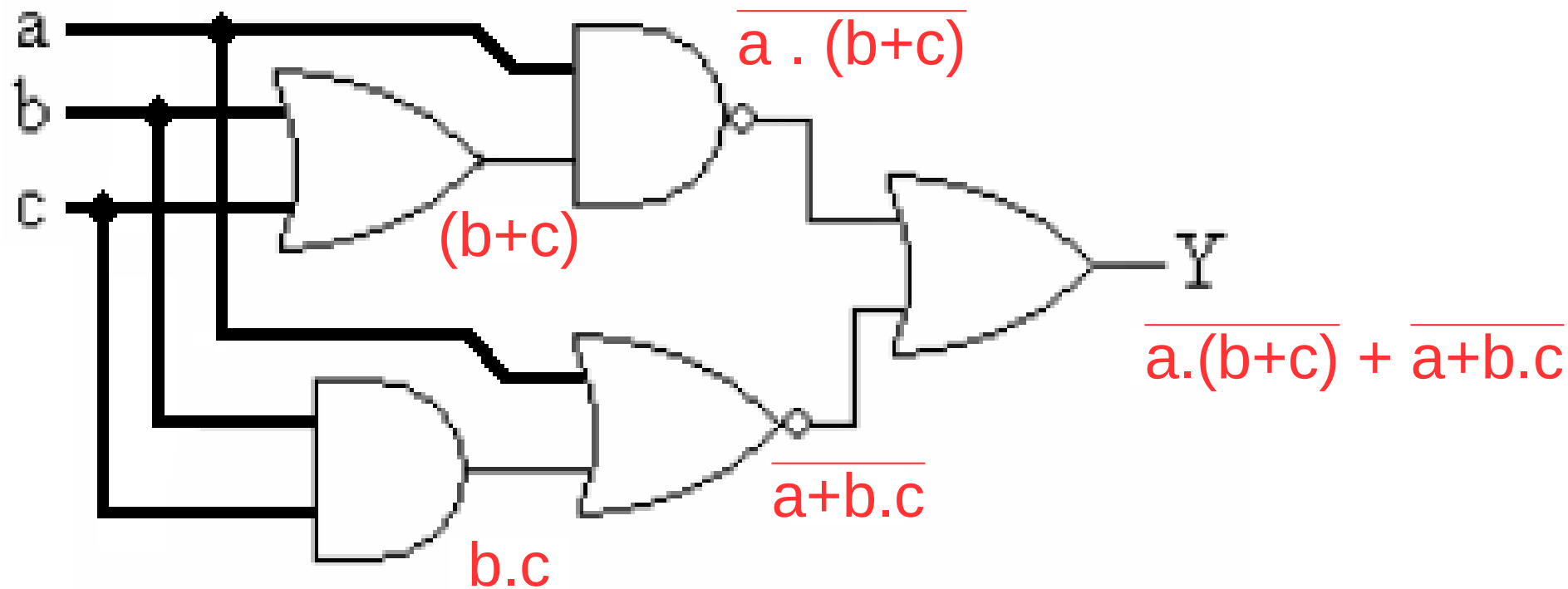
$$Y = \overline{a.b + c.d}$$



$$Y = a \cdot (b + \bar{c}) + \bar{a} \cdot b$$



$$Y = (a + b.c) . ((\bar{a} + b.d) + \bar{c})$$



$$Y = \overline{a.(b+c)} + \overline{a+b.c}$$