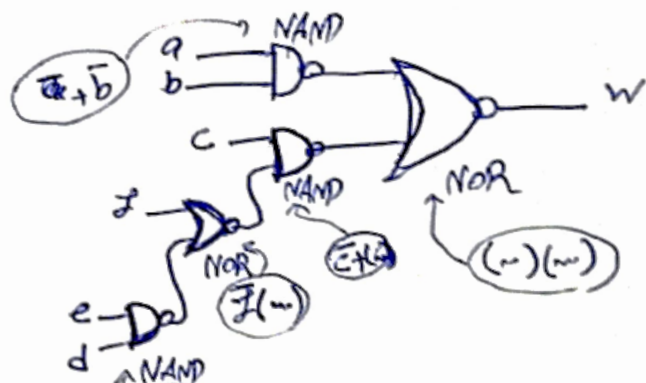


+20



$$(ab)(c+d)z$$

$$(\bar{a} + \bar{b})(z + (\bar{z}(\bar{d} + \bar{e})))$$

b

$$[a.b) + (c.(z + (d.e)))]$$

+15

