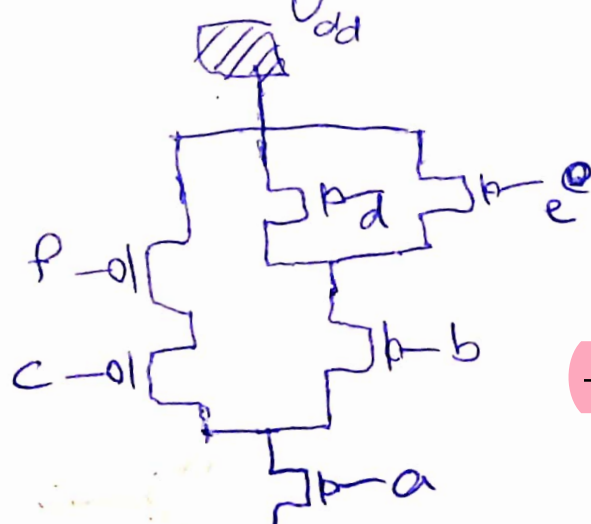


9984 119V



+20

(1 d/m)

$$f(abcdef) = a + [(c+f)(b+de)]$$

$$= \bar{a} \cdot [\overline{(c+f)} + \overline{(b+de)}]$$

$$= \bar{a} \cdot [\bar{c} \cdot \bar{f} + \bar{b} (\bar{d} + \bar{e})]$$

+15

