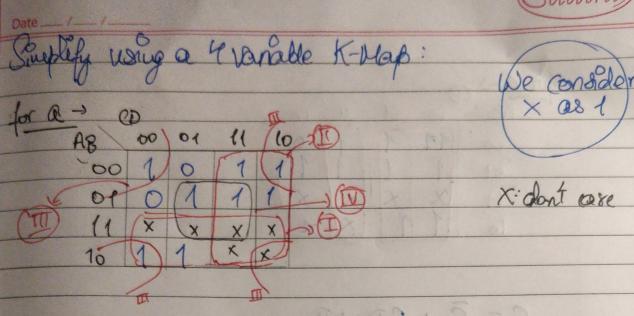
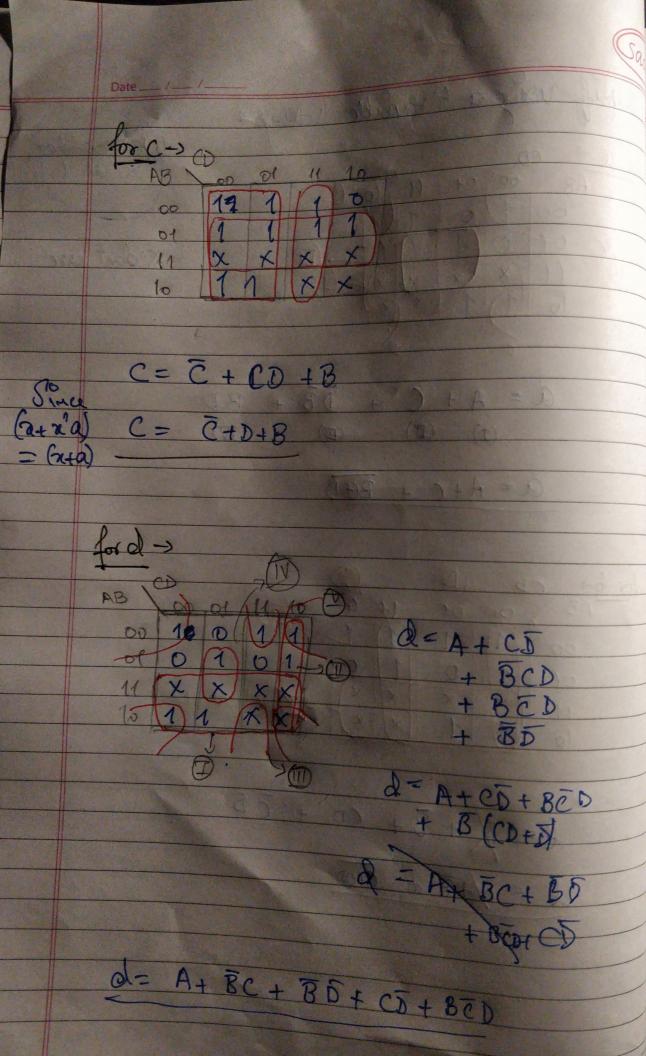
(Saathi)



$$Q = A + C + \bar{D}\bar{B} + BD$$
(1) (11) (11)

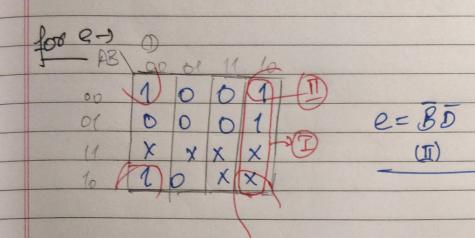
78 + 80 + 63 + 87

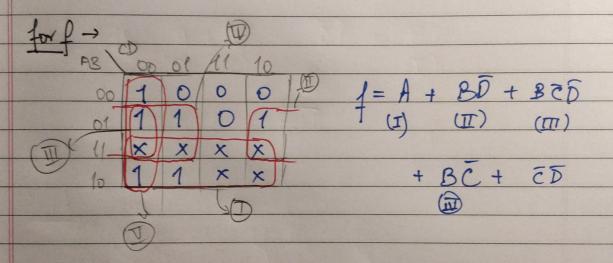
4-20-1001



AU (A'AB) =(AUA')n(AUB) = AUB







f = A + BD (1+c) + BC + CD= A + BD + BC + CD = A + BC + DA = CD

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