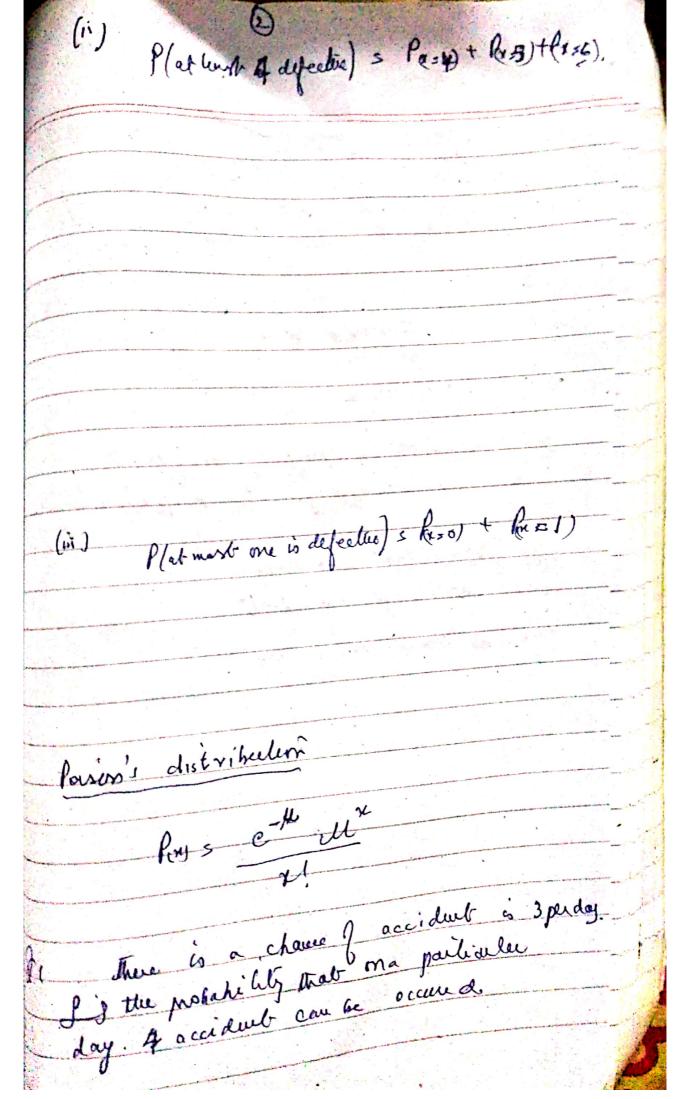
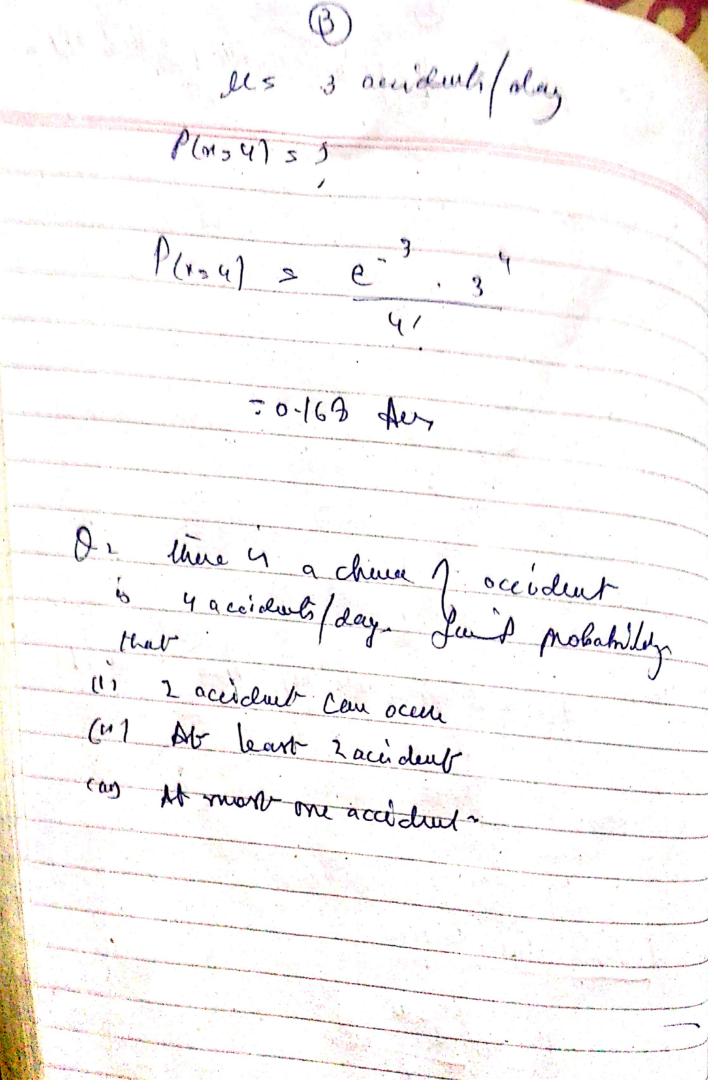
I Leuge no Z crouse shaft. 25/ ere Lefective. If 6 shafts are laker roudong is 3 of there are defective (i) He hart fan defective 1 con At most one is defective Solulin ns 6 cri x = 3 P(x53) = ? Solution $P = \frac{LN}{LW} = 0.28$ q = 1 - 0.15 $P(x = 3) = 3 \binom{6}{3} (0.75)^{6-3} (0.15)^3$ $\frac{5}{3!(6-3)!}$ $\times (0.75)^3$ $(0.25)^3$ 3 6! x (0-75)3 (0.25)3 2 Ex 2 x 2 x 2 x 0. 127 X0. 012 P.C. 20201 x8 3 20 x 0.42(x 0.015626 50.13156 du





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