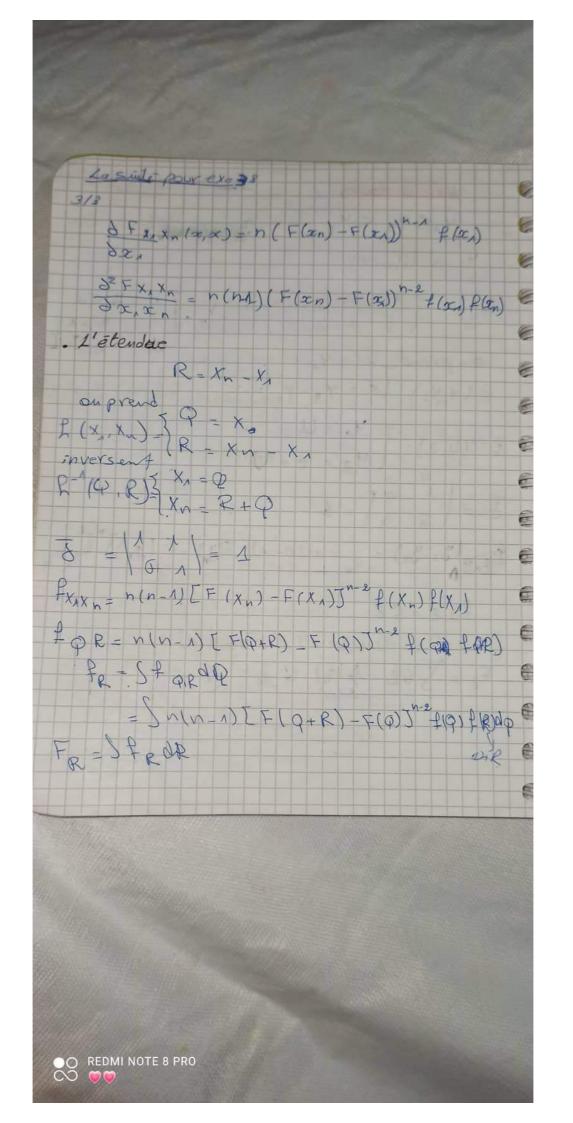


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My = 3 11 x , 5 4 1 X, 58 = { 1 X, 59 ~ Ber (P=P(1) x; (y) = F(x;)) Alors & Axisy Bin (n. P=F(z)) P(X=k) - E Ch Pk qn-k P(Mx158 (x) = P(E Mx158 < x) $= \sum_{k=0}^{n} C_{k}^{k} \left(\Gamma(\alpha)^{k} \left(\Lambda - F(\alpha) \right)^{n-k} \right)$ 11502 Exo(1 F: R 7 R 070, 270, 4 F(x) = (1- (1+200)-1) 1 5x705 { F() est continue Prm F (2) = 1 Pm F (x) = 1 1 paint revined rour sup et in

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