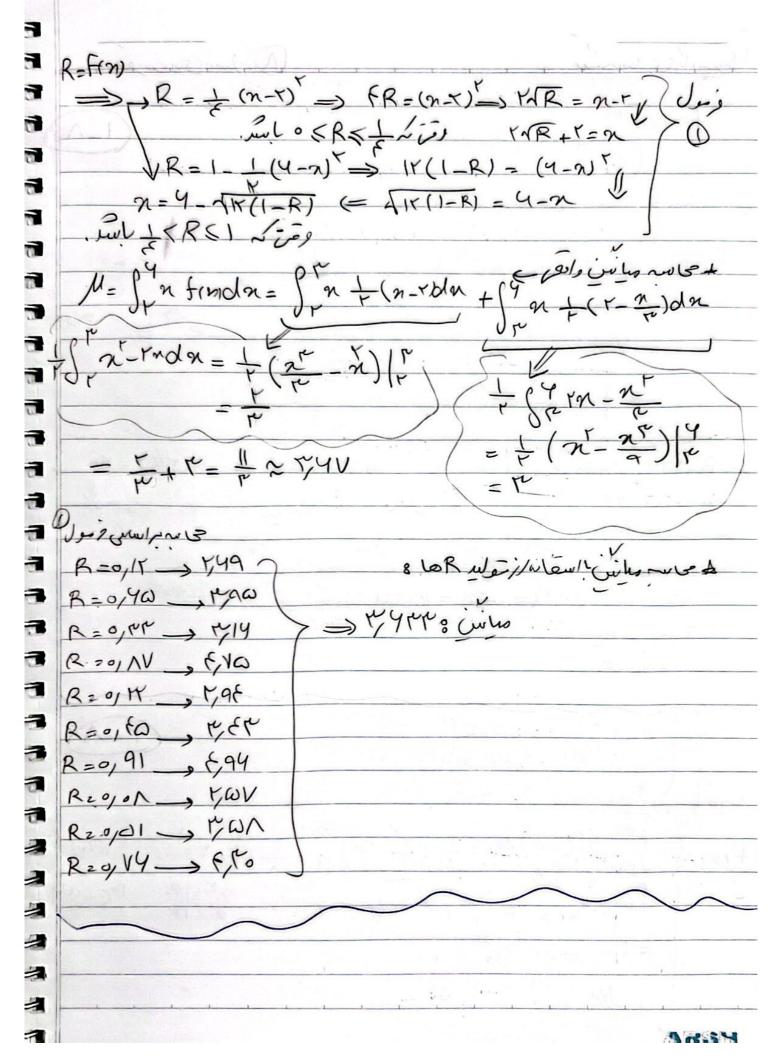
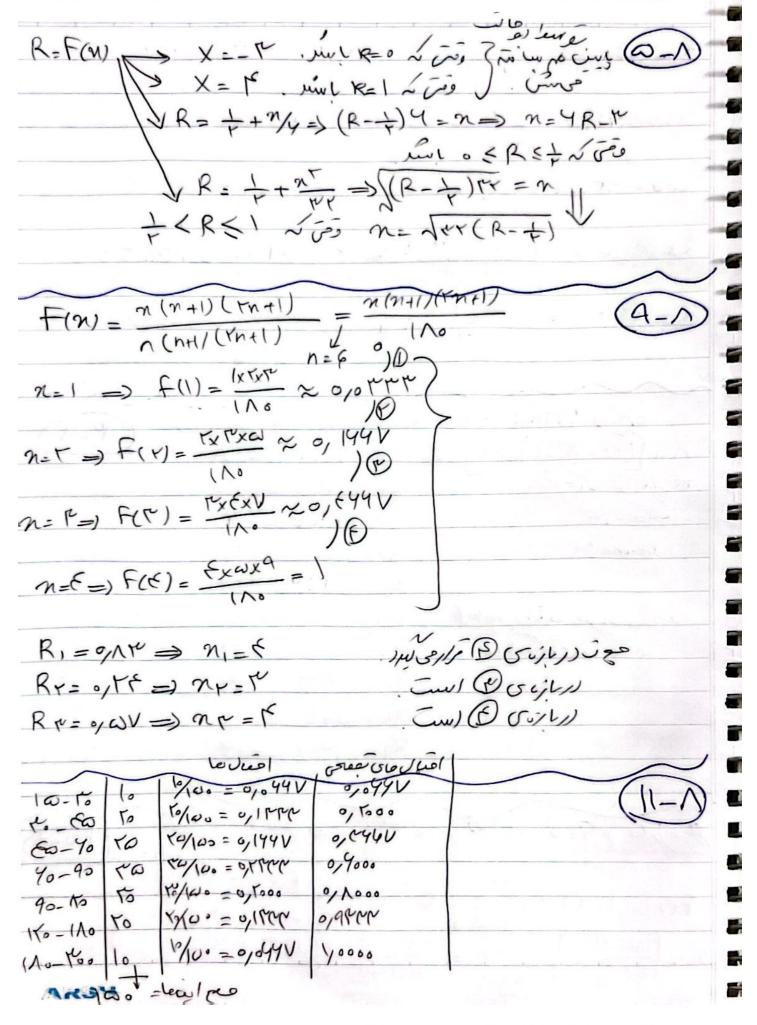
Jen & C'cum هُرىن ماى فىمىل 🔘 fm= fern -oxnxo F(n)= S Seedn= fer | n = fern | Sedn = Sedn + Sedn = + + = 1 e - 12 | 2 ms = + -1 e-rn + = 1 - fe  $R = \frac{1}{1}e^{rn} \Rightarrow rR = e^{rn} \ln(rR) = rn$   $R = \frac{1}{1}e^{rn} \Rightarrow r = \frac{1}{1}\ln(rR)$   $R = \frac{1}{1}e^{rn} \Rightarrow \frac{1}{1}e^{-rn} = \frac{1}{1}e^{-rn}$   $\ln(r(1-R)) = -rn = \ln(r(1-R)) = e^{-rn} + r(1-R)$ f(n)= \ \ \frac{1}{r} \frac{1}{r} \left(n-r) dx = \frac{1}{r} \left(\frac{n}{r} - rn) \right|\_{r} = \frac{1}{r} \left(n-r)^{\text{T}} \right(\frac{n}{r} - \frac{n}{r}) \right|\_{R} \frac{1}{r} \left(\frac{n}{r} - \frac{n}{r}) \right|\_{R} \frac{1}{r} \right(\frac{n}{r} - \frac{n}{r}) \right|\_{R} \frac{n}{r} \right|\_{R} = 1 - 11 (4-2)

Scanned with CamScanner

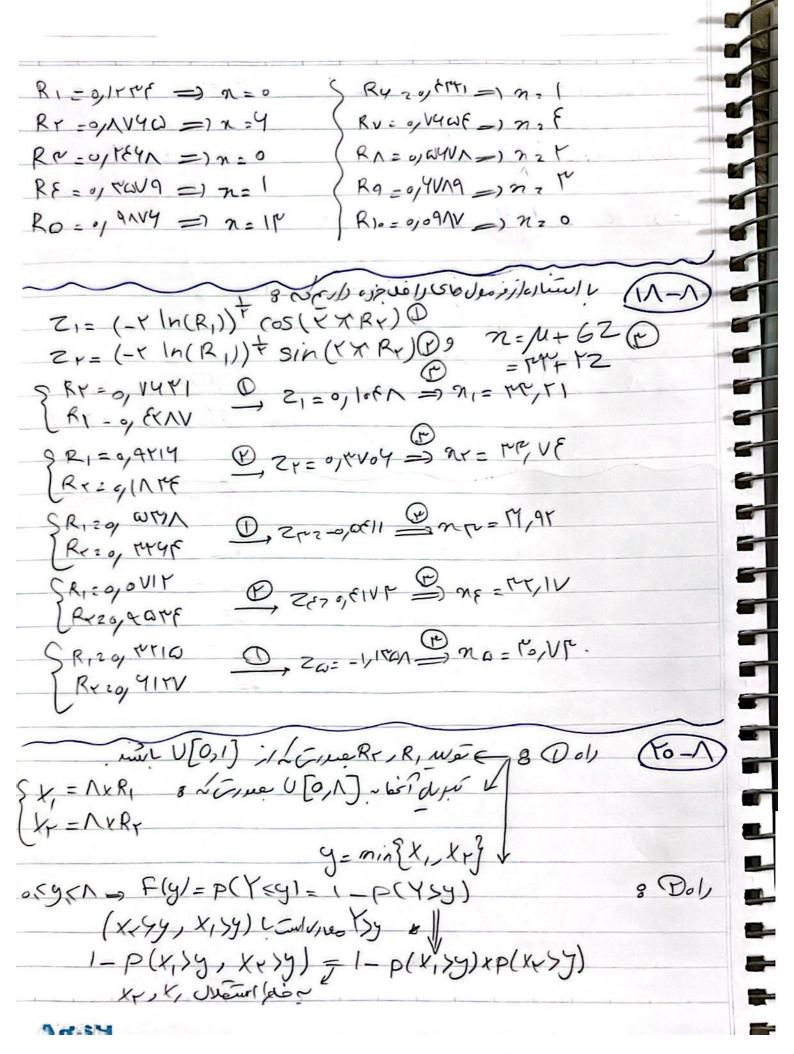


Scanned with CamScanner

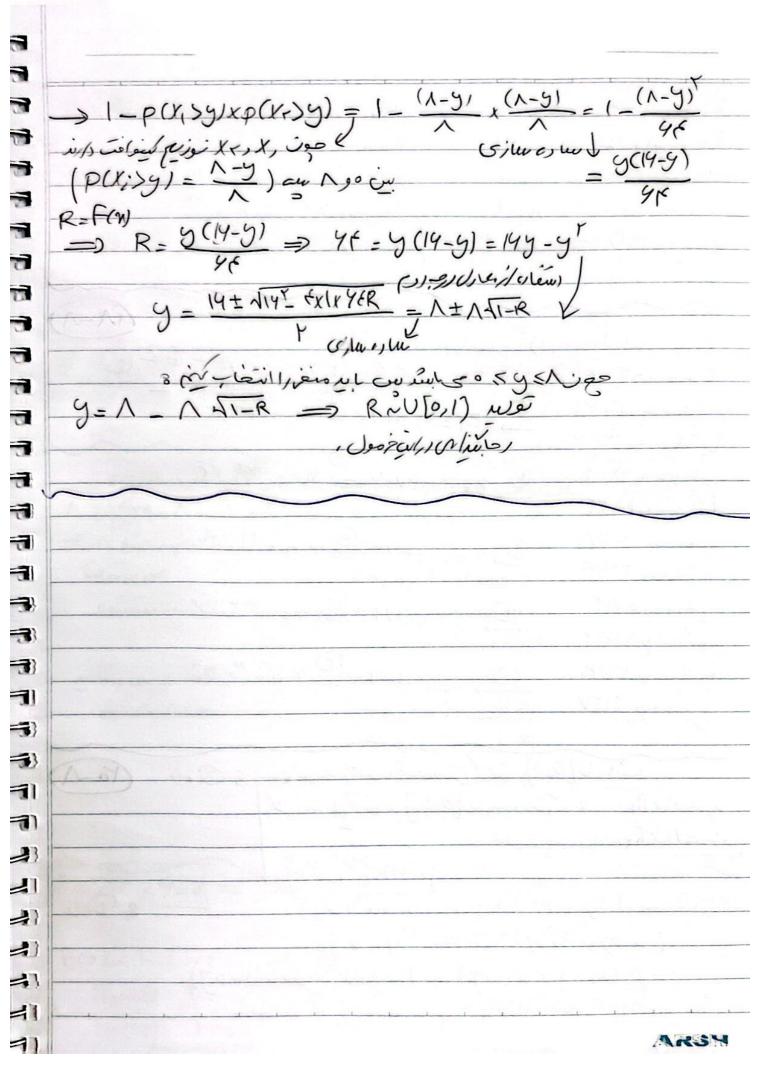


Scanned with CamScanner

Scanned with CamScanner



Scanned with CamScanner



Scanned with CamScanner