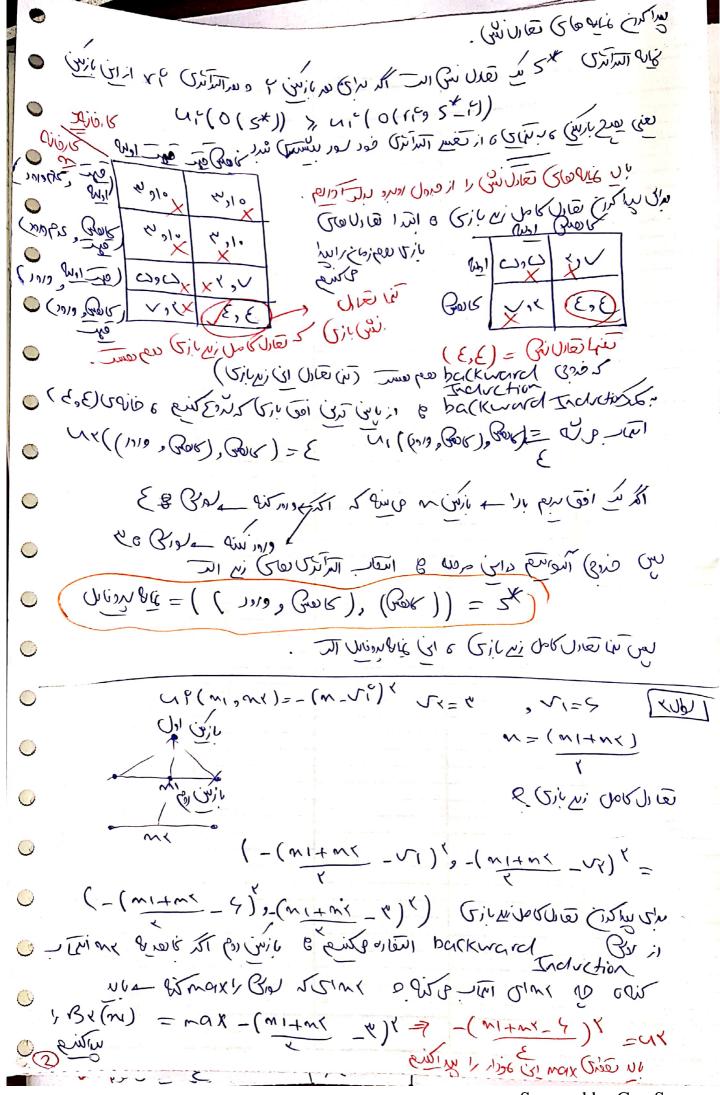
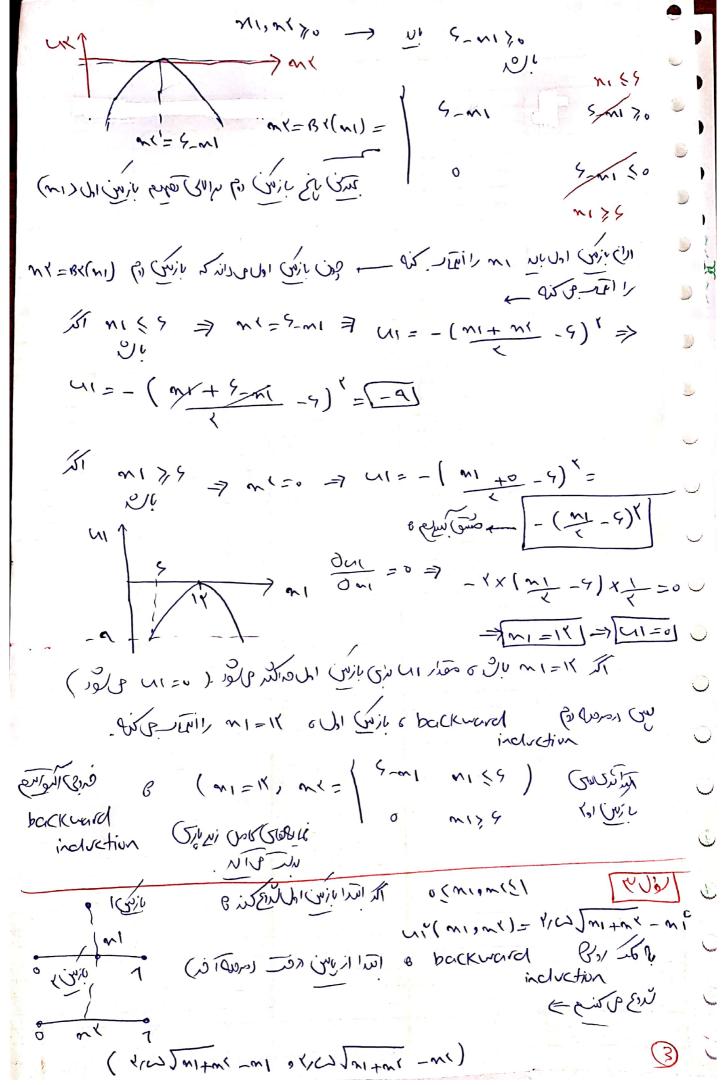
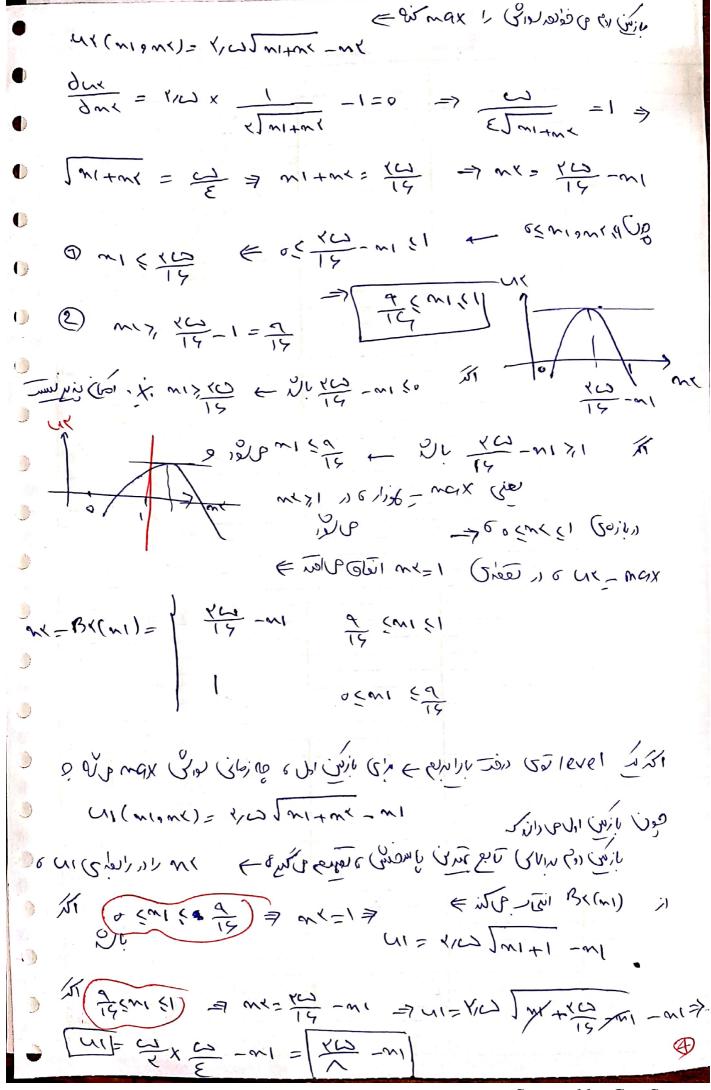
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 $U1 = \frac{\omega}{\zeta} \times 1 - 0 = \frac{\omega}{\zeta} = \frac{\xi_0}{14}$ E MI=75 IT U1 = YCO - 15 = 641 Las con = 9 $\frac{\omega^{0-9}}{15} = \left(\frac{\xi_1}{1\zeta}\right)$ Jr dui =0 7 (50), 60) U1= 10 -1= 1V = WE $\frac{\omega}{\sqrt{J_{mi+1}}} = 1 \Rightarrow \frac{\omega}{\varepsilon} = \sqrt{mi+1} \Rightarrow$ (Slo) (NI = (NI = 15) NI = | 15 = NI = 15 = NI) 0 KM159 ← Von1=1 ← 9 n1= q ← (5ibri (50) he (51) $U_1 = \frac{1}{2} \times \frac{1}{2} \times \frac{1}{2} = \frac{1}{2} \times \frac{1}{2} \times \frac{1}{2} = \frac{1}{2} \times \frac{1}{2} \times \frac{1}{2} \times \frac{1}{2} = \frac{1}{2} \times \frac{1}{2}$ UX = YD J41 - 1 = 100 -1 = 100

