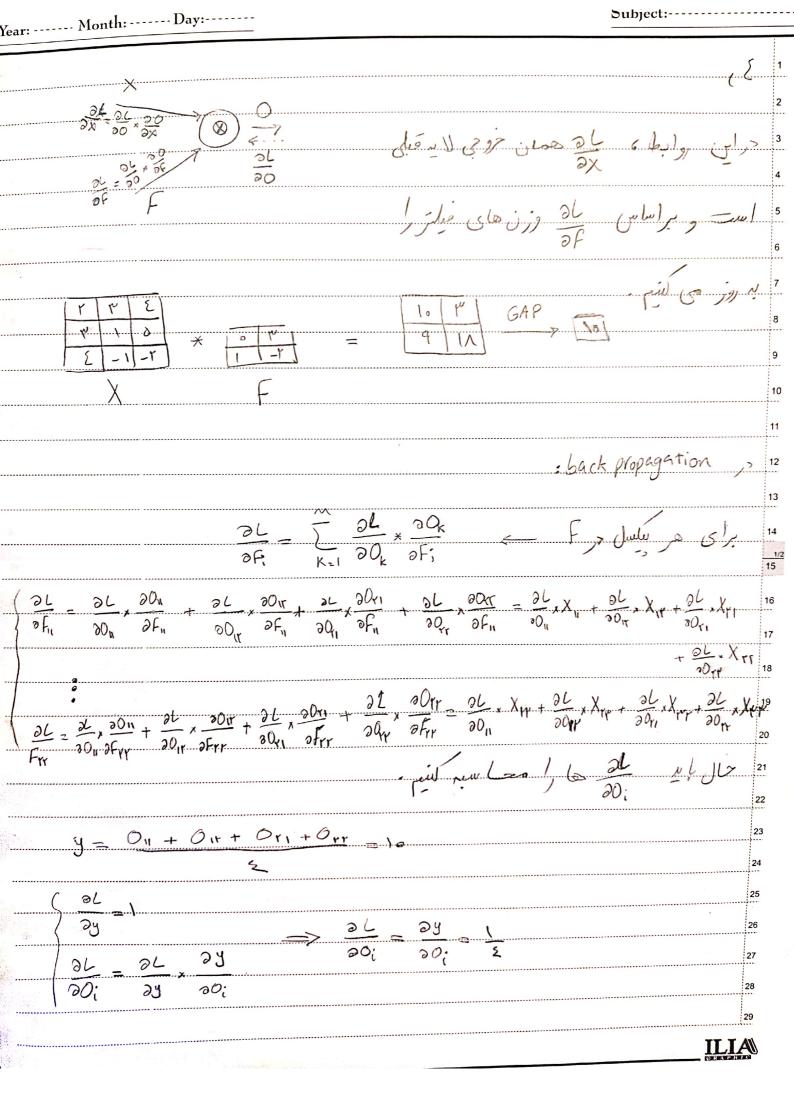
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Subject:--



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$$\frac{\partial L}{\partial F_{\parallel}} = \frac{1}{2} \left(X_{\parallel} + X_{\parallel}P + X_{P}P + X_{P}P \right) = \frac{9}{2}$$

$$\frac{\partial L}{\partial F_{r_1}} = \frac{1}{E} \left(\chi_{r_1} + \chi_{rr} + \chi_{rr_1} + \chi_{rr_2} \right) = \frac{V}{E}$$

$$\frac{\partial L}{\partial X_{r_1}} = \frac{\partial L}{\partial O_{r_1}} \times f_{r_1} = \frac{1}{2}$$