line Search grad desaid, $\gamma \in \gamma - \eta \, Q_{\gamma} \, \widetilde{D}_{\kappa c} \, (\gamma)$ T f(n sp) 7x KL (9+ x (5-9+) 117) $= \nabla_{\gamma} \int \frac{d^{2} + \gamma (s-q^{2})}{2t} \int \frac{d^$ - < \ (a), n) $= \int \left(\nabla_{\gamma} \tilde{q}_{t} \right) \left($ (5-9t) 19 9t + (5-9t) = ((S - qt) 3 (1 + 1 - q 9 +) = \(\) \(\ (= (s, 19 2+) - (9+, 19 2+)) = 1Es [19, 9, - 19 p] - 1Egt [199t - 19 p]