Onverfere Orderics

i) $\|\nabla f\| < \epsilon$ L) $\|f(x|_{k+1}) - f(x|_{k})\| < \epsilon$ $\|f(x|_{k+1}) - f(x|_{k})\| < \epsilon$

Let Order Veccessory andition.

 $\frac{\partial}{\partial L} = 0$, $\frac{\partial}{\partial L} = 0$,

Act, g? (2402

