

$$\text{لما زادت المقادير} \rightarrow \frac{\partial}{\partial x_1} \left( \frac{\partial L}{\partial x_1} \right) < \frac{\partial}{\partial x_1} \left( \frac{\partial L}{\partial x_1} \right)^2$$

$$\begin{array}{l} \text{زیرا دسته است؟} \\ \text{لهم لا يحيى} \\ \frac{1^{\infty}}{1+1^{\infty}} > \frac{99}{1+99^{\infty}} \\ 1^{\infty} > 1^{\infty} \\ -r^{\frac{1}{1-\infty}} > -\sqrt[1]{r}^{\infty} \\ 1/\sqrt[1]{r}^{\infty} < 1^{\infty} \\ r > 1^{\infty} > 1^{\infty} \times e^{i\omega} > r^{\infty} \\ 1^{\infty} > r^{\infty} \times e^{i\omega} > r^{\infty} > r^{\infty} \end{array}$$