

$$\left[\nabla^2 f(x)\right]_{ij} = \frac{\partial}{\partial x_j} \frac{\partial}{\partial x_i} f(x)$$

$$f(tx+(1-t)y) \leq tf(x)+(1-t)f(y)$$

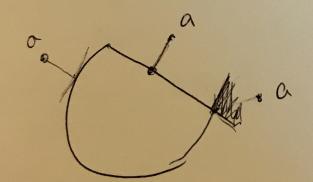
$$f(arg) \leq arg(f)$$

g(x,y)





Nc(x) = 1g: gTly-x) = 03 yy ∈ C



を; > 0

名:>1-y:(xip+po)