$$f(x,y)=|x-y|=\begin{cases} x-y, & x \neq y, \\ y-x, & y>x. \end{cases}$$

T(m,n)
$$\mathcal{T}(n)$$
 $\mathcal{S}(n)$ $\mathcal{J}(m,n,q)$
Hagunukoba

$$f(x) = \frac{x}{2}$$
 $f(x) = \frac{x}{2}$

$$f(x,y) = xy$$

$$f(x,y) = sg(xy)$$
$$f(x,y) = sg(x+y)$$

(2) f(x,y) = 2x - y 2) f(x,y) = nsg(xy) 3) f(x,y) = nsg(x+y) 4) f(x,y) = x + 2max(x,y) $5) f(x) = x! - ger no \delta uge eif$