$$\left(\frac{1+x}{x+y^2}\right)^2 \cdot \dots \cdot \int_0^{\pi} \sin x \, dx = 2\frac{\partial u}{\partial v}$$

$$\begin{bmatrix} a+b+c & uv & 28\\ a+b & u+v & 123 \end{bmatrix}$$

$$\lim_{x \to +\infty} f(x) = 0, \lim_{x \to +10} f(x) = 0$$

Eq. (2) is the given condition.

$$x = 123 + 123$$

$$y = tmp + 10$$

$$tmp = too + 123$$

$$\begin{cases} x^{2}, & \text{if } x < 0 \end{cases}$$

$$f(x) = \begin{cases} x^{2}, & \text{otherwise} \end{cases}$$