1 3

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2 4

$$\partial f(x,y)/\partial x = \alpha(x,y) \Rightarrow \int \alpha(x,y)dx = f(x,y) + C.$$

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$$\frac{\partial f(x,y)}{\partial x} = \alpha(x,y) \to \int \alpha(x,y)dx = f(x,y) + C.$$

3 5

$$x^{y^z}$$

4 6

В результате решения получаем ответ

$$\mathbf{x} = \frac{-1 + \frac{1}{2}}{3 + \left(\frac{5}{1}1\right)^{12}}$$

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5 7

$$f(x) = 5x \tag{2}$$

$$f(x) = 5x \tag{1}$$

$$\begin{split} f(x) = 5x \\ g(x) = 7x \end{split} \tag{2}$$

$$f(x) = 5x \tag{3}$$
$$g(x) = 7x \tag{4}$$

$$f(x) = 5xg(x) = 7x \tag{5}$$

6 8

$$\sim \notin \geqslant \in \leftarrow \leq \cdot \equiv \cap \Rightarrow$$

7 9

$$\begin{cases} x+1=1 \\ \dots \\ x+N=N \end{cases}$$

$$\left[\begin{array}{l} x+1=1 \\ \dots \\ x+N=N \end{array}\right.$$

8 10

$$\begin{bmatrix} x_{11} & x_{12} & \dots & x_{1m} \\ x_{21} & x_{22} & \dots & x_{2m} \\ \vdots & \vdots & \ddots & \vdots \\ x_{n1} & x_{n2} & \dots & x_{nm} \end{bmatrix}$$

$$\begin{matrix} x_{11} & x_{12} & \dots & x_{1m} \\ x_{21} & x_{22} & \dots & x_{2m} \\ \vdots & \vdots & \ddots & \vdots \\ x_{n1} & x_{n2} & \dots & x_{nm} \end{matrix}$$

$$\left[\begin{matrix} x_{11} & x_{12} & \dots & x_{1m} \\ x_{21} & x_{22} & \dots & x_{2m} \\ \vdots & \vdots & \ddots & \vdots \\ x_{n1} & x_{n2} & \dots & x_{nm} \end{matrix}\right]$$

$$\begin{Vmatrix} 1 & 2 \\ 3 & 4 \\ 5 & 6 \end{Vmatrix}$$