

$$\left\{ \begin{matrix} \mathbb{A} \\ \end{matrix} \right\}$$

(1)

$$\begin{aligned} \mathbb{A}F &= \textcolor{blue}{\frac{\partial Fz}{\partial y}} \\ &\textcolor{blue}{-} \frac{\partial Fy}{\partial z} \hat{nx} \\ &\textcolor{blue}{+} \textcolor{blue}{\frac{\partial Fx}{\partial z}} \\ &\textcolor{blue}{-} \frac{\partial Fz}{\partial x} \hat{ny} \\ &\textcolor{blue}{+} \textcolor{blue}{\frac{\partial Fy}{\partial x}} \\ &\textcolor{blue}{-} \frac{\partial Fx}{\partial y} \hat{nz} \end{aligned}$$

$$\partial \{ \} \}$$

$$\left. \begin{array}{l} \diagup \\ \diagdown \\ \diagup \\ \diagdown \\ \diagup \end{array} \right\}$$

$$(2) \quad \{x+y=1x-y=1\implies \{x=1y=0$$

$$(3) \quad a \times b = c$$

$$\left\{ \begin{array}{l} \{ \} \\ \{ \} \\ \{ \} \\ \{ \} \\ \{ \} \end{array} \right\}$$

$$(4) \quad a \times b = c$$

$$\left\{ \begin{array}{l} \{ \} \\ \{ \} \\ \{ \} \\ \{ \} \\ \{ \} \\ \{ \} \\ \{ \} \\ \{ \} \\ \{ \} \\ \{ \} \end{array} \right\}$$

$$\begin{aligned} &\Leftrightarrow \\ &b+ \\ &a+ \\ &b) + \\ &c \Leftrightarrow \\ &a+ \\ &b+ \\ &c) \end{aligned}$$

$$\begin{matrix} \$ \$ \$ \$ \\ \{ \} \{ \} \end{matrix}$$

$$\begin{matrix} \$ \$ \\ x^2+y^2=1 \end{matrix}$$

$$\begin{aligned} &x^2+ \\ &y^2= \\ &1+ \\ &\overset{2}{\$ \$}^{\wedge} \$ \$ \\ &\overset{2}{\$}^{\wedge} \$ \end{aligned}$$

$$\begin{aligned} &\$ \$ \$^{\wedge} \$ \\ &\quad \{ \{ \{ \} \} \} \\ &\quad \quad ^{\{ \{ \{ \} \} \} } \end{aligned}$$

$$\left(\frac{\frac{1}{\frac{1}{2}}}{\frac{1}{2}}\right)^{\frac{1}{2}} \{ \}$$

$$\begin{aligned} &\lim_{n\rightarrow\infty} a_n = \\ &\cancel{\lim}_{n\rightarrow\infty} a_n = +\infty \\ &\quad \{ \}^{\{ \} } \end{aligned}$$

$$\begin{aligned} &\sum_{k=1}^{10} k = \\ &\cancel{\sum}_{k=1}^{10} k = 55 \end{aligned}$$