你好吗

Memimimi

2017 年 9 月 1 日

目录

1 nihaoma

$$1 + 1 = 12 + 1 = 1 \tag{1}$$

1.1 ni

你你你

$$E = mc^2 \big/ 3333_{233}^{3999} \cdot \sqrt{r \cdot \pi}$$

$$\frac{E = mc^2}{3333_{233}^{3999} \cdot \sqrt{r \cdot \pi}}$$

$$1 + 1 = 12 + 1 = 1 \tag{2}$$

1.1.1 hao

好好好 $4cm^2$

$$1 + 1 = 12 + 1 = 1 \tag{3}$$

1.2 ma

吗吗吗

$$1 + 1 = 12 + 1 = 1 \tag{4}$$

mamami

$$\pm \times \div \cdot \cap \cup \geq \leq \neq \approx \equiv$$

$$\sum_{i=1}^{n} i \quad \prod_{i=1}^{n} \sum_{i=1}^{n} i \quad \prod_{i=1}^{n}$$

$$\lim_{x \to 0} x^2 \quad \int_{a}^{b} x^2 dx$$

$$\lim_{x \to 0} x^2 \quad \int_{a}^{b} x^2 dx$$

$$\iint \quad \iiint \quad \iiiint \quad \int \cdots \int$$

$$\left(\left(\left(\left((x)\right)\right)\right)\right)$$

$$\left[\left[\left[[x]\right]\right]\right]$$

$$\left\{\left\{\left\{\{x\}\right\}\right\}\right\}$$

$$\left\langle\left\langle\left\langle\langle x\rangle\right\rangle\right\rangle\right\rangle$$

$$\left\|\left\|\|x\|\right\|\right\|$$

$$\left\|\left\|\left\|\|x\|\right\|\right\|\right\|$$

$$x_1, x_2, \ldots, x_n \quad 1, 2, \cdots, n \quad \vdots \quad \ddots$$