1 ...

$\sin x$
$\sin(x+y)$
$\operatorname{supp} x$
$\operatorname{supp}(x+y)$

$$\mathbb{N} \tag{1}$$
$$\mathbb{R} \tag{2}$$
$$\mathbb{C} \tag{3}$$
$$\mathbb{Z} \tag{4}$$

$$ \tag{5}$$

$$\Upsilon \tag{6}$$
$$MMDCCCLXXV \tag{7}$$
$$121 \tag{8}$$

$$\begin{cases} 1+1= \ 3 \to 2 \\ 1+1= \ 2 \to 3 \\ \lhd \end{cases} \tag{9}$$

Зелёный текст!
Неправильно→Правильно

fsdgfglkdfglkkhkuhkjkh

$$\overrightarrow{vector} = \overrightarrow{vec1} + \overrightarrow{addition\_vector} \tag{10}$$

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Hello! Привет!! ⩾ 1
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$$\boldsymbol{bold_a} = \sqrt{\frac{\mathbf{10}}{\overrightarrow{\mathbf{34345}}}} + \sqrt{\frac{10}{\overrightarrow{34345}}} \tag{11}$$

$$\cancel{Badthing} \tag{12}$$

$$\cancel{Badthing} \tag{13}$$

$$\cancel{Badthing} \tag{14}$$

$$\cancel{\frac{e^n}{n}}^{\infty} \tag{15}$$

$$\operatorname{Re} z \tag{16}$$

$$\operatorname{Im} z \tag{17}$$

$$\operatorname{supp} s \tag{18}$$

$$\begin{bmatrix} a_{11} & a_{1n} \\ a_{21} & \\ & \\ a_{n1} & a_{nn} \end{bmatrix} \tag{19}$$

$$\begin{bmatrix} a_{11} & \cdots & a_{1n} \\ \vdots & \ddots & \vdots \\ a_{n1} & \cdots & a_{nn} \end{bmatrix} \tag{20}$$