Зачет по LaTex

- $\begin{pmatrix} \sqrt[3]{57\epsilon} & \ddot{\alpha} & \pi^{\beta} \\ A \cup B & (\mathrm{mod}\ \sigma) & \{\|\} \end{pmatrix}$
- $\begin{cases} A & \to & \ddot{\beta} & \to & R \\ \downarrow & & & & \downarrow \\ B & \supseteq & æ & \hookrightarrow & H \end{cases}$
- $X = \cos(\alpha)$
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1. $\begin{pmatrix} \sqrt{x} & \log_{e^x} \sin \pi \\ C_{24}^{13} & \ddot{S} \\ \frac{arctan(\frac{\pi}{3}) \cdot \ln(2^{x^6})}{\sin(\frac{\infty}{\pi})} & 0 \end{pmatrix}$
2. $\mathrm{x} \geq \mathrm{y}$
3. $\overline{AB} + \overline{BC} = \overline{AC}$
4. $\mathrm{X} \notin (KL) \Rightarrow X \neq Y$
5. $\sqrt[12]{omg, pls, helpme}$