$$\begin{array}{ccc} \pm \ \times \ \div \ \cdot \ \cap \ \cup \ \geq \ \leq \ \neq \ \approx \ \equiv \\ & \subset \subseteq \supset \in \not \in \mid \end{array}$$

 $\max_{a < x < b} \{f(x)\}$ $\limsup_{\substack{x \to 0 \\ \lim \inf \\ x \to 0}} \text{vs } \lim \sup_{\substack{x \to 0 \\ x \to 0}}$

- 1asdfasdf
- \bullet 2adsfa324
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