

第一章 test

第二章 aaa

2.1 aaa

2.1.1 aa

aaa

1.

2.

3. (a) i. A.

B.

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αβγδεζηθικλμνξπωρρςςτυφφχψωΓΔΘΛΞΠΣΥΦΨΩ.

sin cos tan cot arcsin gcd deg exp sup inf d ln log sgn xyz.

$$\approx \cap \cdot \circ \cup \div \wedge \vee \mp \nabla \neg \odot \ominus \oplus \otimes \partial \pm \Re \Im \setminus \sqcap \sqcup \times \Delta \vee \wedge \amalg \left[\right] \asymp \left[\right] \langle \rangle \rightleftharpoons.$$
 $\cap \cup \odot \oplus \otimes \sqsubset \nabla \triangle \vee \wedge \int \oint \S \P \R \llcorner \lrcorner \Im \Re \Upsilon \Sigma.$

$\rightarrow \Downarrow \nearrow \searrow \swarrow \Uparrow \Updownarrow \Updownarrow \rightarrow \uparrow \rightarrow \Rightarrow \leftarrow \Leftarrow \leftarrow \leftarrow \leftrightarrow \leftrightarrow \leftarrow \leftrightarrow \downarrow \Rightarrow .$

[illegible]

||||| * \ ⋈ ● © † ‡ ‡ ◇ ∪ ≫ ⇔ ↷ ↶ ↷ /) − ★ √ T ◀ ▶ ||.

$$\frac{12345}{67890} \frac{-999}{-123} \frac{11}{22} \frac{a}{b} \frac{\alpha}{\beta} \frac{\frac{1}{2}}{\frac{3}{4}} \frac{\frac{5}{6}}{\frac{7}{8}}.$$

