## 第一章 test

2 第一章 TEST

## 第二章 aaa

## 2.1 aaa

## 2.1.1 aa

aaa

- 1.
- 2.
- 3. (a) i. A.

В.

- - \*
  - \*
  - \*

 $\alpha\beta\gamma\delta\epsilon\epsilon\zeta\eta\theta\vartheta\iota\kappa\lambda\mu\nu\xi\pi\varpi\rho\varrho\sigma\varsigma\tau\upsilon\phi\varphi\chi\psi\omega\Gamma\Delta\Theta\Lambda\Xi\Pi\Sigma\Upsilon\Phi\Psi\Omega.$ 

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

 $\approx \cap \cdot \circ \cup \div \wedge \vee \mp \nabla \neg \odot \ominus \ominus \odot \otimes \partial \pm \mathfrak{R}\mathfrak{J} \setminus \sqcap \sqcup \times \triangle \vee \wedge \amalg \coprod \urcorner \asymp \lceil \lfloor \rfloor \langle \rangle \rightleftharpoons.$ 

$$\mapsto \Downarrow \nearrow \nwarrow \searrow \swarrow \Uparrow \updownarrow \Uparrow \to \uparrow \to \Rightarrow \leftarrow \leftarrow \leftarrow \leftarrow \leftarrow \leftrightarrow \leftarrow \Longleftrightarrow \downarrow \Longrightarrow.$$

⊥≅≐≡≥≥∈≤≤≪|≠≠∋|¢∋||⊥≺≾∞~≃⊏⊑⊐⊒c⊆≻≿⊃⊇⊦.

$$\|\|\|* \setminus \bowtie \bullet \textcircled{c}\dagger \dashv \ddagger \diamond \frown \gg \longleftrightarrow \frown \P/ \qquad \ \ \, \smile \star \sqrt{\top} \triangleleft \triangleright \|.$$

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

4 第二章 AAA



We can insert  $^1$  footnote in paragraph. We can insert another  $^2$  footnote in paragraph.

2.1.1 (2.1.1) Section 2.1.1

a\_1

 $a_a a_1 a_2 a_{12} a_{aaa} a^1 a^2 a^a \alpha a_{\phi} a_b$ 

 $a_a$  (2.1)

 $a_a$  (2.2)

 $a_a$  (2.3)

what is it.

 $a_a$  (2.4)

 $a_a$ 

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<sup>&</sup>lt;sup>1</sup>This is a footnote

<sup>&</sup>lt;sup>2</sup>This is another footnote