第一章　test

第二章 aaa

2.1 aaa

2.1.1 aa

aaa

2.2 a

1. bbbaaaa

2.

3.

4. aaa

5. (a)   i. A.

        B.

- – *
    *
    *

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

$\sin\cos\tan\cot\arcsin\gcd\deg\exp\sup\inf d\ln\log\operatorname{sgn} xyz.$

$\approx\cap\cdot\circ\cup\div\wedge\vee\mp\nabla\neg\odot\ominus\oplus\oslash\otimes\partial\pm\Re\Im\setminus\sqcap\sqcup\times\triangle\vee\wedge\amalg\bigsqcup\rceil\asymp\lceil\lfloor\langle\rangle\rightleftharpoons.$

$\bigcap\bigcirc\bigcup\bigodot\bigoplus\bigotimes\bigsqcup\bigtriangledown\bigtriangleup\bigvee\bigwedge\int\oint\iint\oiint\iiint\oiiint\iiiint\int\cdots\int\prod\sum.$

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

⊥ ≅≐≡≥≥∈≤≤≪∤≠≠∄∉∋∥⊥≺≼∝∼≃⊏⊑⊐⊒⊂⊆≻≽⊃⊇⊢.

‖‖‖ ∗ \⋈ •©† ⊣‡◇ ⌢≫↩↪ ↵¶∕　　　　⌣⌣ ⋆√⊤ ◁▷‖.

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

$\sqrt{\frac{1}{\frac{1}{\frac{2}{\frac{2}{\frac{3}{\frac{3}{\frac{4}{\frac{4}{\frac{5}{\frac{5}{\frac{6}{\frac{6}{\frac{7}{\frac{7}{\frac{8}{8}}}}}}}}}}}}}}}}$ $\sqrt[90]{\frac{1}{a\frac{1}{222a}}}$ $\sqrt[a]{b\frac{1}{2c}}$ $\overline{a}\overline{b}\overline{c}\overline{abcde}\overline{\pi}$.

ABCDEFGHIJKLMNOPQRSTUVWXYZ1. ABCDEFGHIJKLMNOPQRSTUVWX

$\mathscr{ABCDEFGHIJKLMNOPQRSTUVWXYZ}$. $\mathscr{ABCDEFGHIJKLMNOPQ}$

𝔄𝔅ℭ𝔇𝔈𝔉𝔊ℌℑ𝔍𝔎𝔏𝔐𝔑𝔒𝔓𝔔ℜ𝔖𝔗𝔘𝔙𝔚𝔛𝔜ℨabcdefghijklmnopqrstuvwxyz.

We can insert [1]footnote in paragraph. We can insert another [2]footnote in paragraph.

?? (??) ??

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

$$a_a \tag{2.1}$$

$$a_a \tag{2.2}$$

$$a_a \tag{2.3}$$

what is it.

$$a_a \tag{2.4}$$

$$a_a$$

$\not{a}bcd \not\models \not\equiv 1$

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[1]This is a footnote

[2]This is another footnote