\[
\begin{align*}
A & \frac{1}{2} B \\
A & \sqrt{2} B \\
A & \lim_{x \to 1} B \\
A & a + \bar{B} B \\
\triangle ABC \\
\text{数学 I A} \\
a, b \\
a_0 \\
(1, 2) (1, 2, 3) (1, 2, 3, 4) \\
A \cap B \quad C \cup D \\
\overline{A} \\
A \text{かつ} \ B \ A \text{または} \ B \\
A \text{and} \ B \ A \text{or} \ B \\
A \implies B \iff C \iff D \\
\end{align*}
\]

\[
A
\iff B
\]

\[
A = B
\]

\[
\{ A | B \}
\]

\[
\mathbb{N}_0 \mathbb{N}_+ \mathbb{Z} \mathbb{R} \mathbb{C}
\]

\[
f^{-1} \\
\begin{vmatrix} 1 & 1 \\ 2 & 2 \end{vmatrix}
\]

\[
A = \begin{cases} B \\ C \end{cases}
\]

\[
\begin{cases} 
A = A \\
B = B 
\end{cases}
\]

1
\[ \int d\theta = \theta + \text{const.} \]

\[ \int_{1}^{2} dx = \left[ x \right]_{1}^{2} \]

<table>
<thead>
<tr>
<th>( x )</th>
<th>1</th>
<th>( \cdots )</th>
<th>2</th>
</tr>
</thead>
<tbody>
<tr>
<td>( f(x) )</td>
<td>0</td>
<td>( \rightarrow )</td>
<td>1</td>
</tr>
</tbody>
</table>

\[ (1, 2) \quad (1, 2, 3) \]

\[ \begin{pmatrix} 1 \\ 2 \end{pmatrix} \begin{pmatrix} 1 \\ 2 \\ 3 \end{pmatrix} \]

\( \vec{a} \cdot \vec{b} \)

\( \{a_n\} \)

\[ \sum_{k=1}^{n} \]

GCD \( (1, 2) \) LCM \( (1, 2) \)

30°

\( \overrightarrow{AB} \)

\( l \parallel m \)

\( \triangle ABC \cong \triangle ABC \)

\( aP_{rn}C_{rn}H_{rn}H_{r} \)

\( E(P) \)

Re Im

\( \overline{\alpha} \)

\( a \ (a) \parallel \parallel a_{\parallel} \)

\( a \parallel a_{\parallel} \parallel \parallel a_{\parallel} \)

\[ A = \begin{cases} B & (b) \\ C & (c) \end{cases} \]

\[ A = \begin{cases} B & (b) \\ C & (c) \end{cases} \]
任意の実数 $x$ に対し $x = 1$

$a = 1$ (kgw)

$a \therefore b \therefore c$