```
\
    (1)
   (\{\}\{\}
     \begin{cases} x + y = 1x - y = 1 \Longrightarrow \{x = 1y = 0\} \end{cases}
(3)^{a \times b = c}
a \times b = c
    3+
$$^^$
$\^$
\\
$$$.
          {}
    \lim_{n\to\infty} a_n =
    \lim_{n\to\infty}a_n=+\infty \\ \{\}^{\hat{}} \{\}
    \sum_{k=1}^{10} k = 55
```