```
\LaTeX : $A = B + C$
aaa bbb ppp
 A = B + C
     \begin{equation}
A(x)^2 = C(x,y)
     \end{equation}
 A = B + C
                                        A(x)^2 = C(x, y)
                                                                                            (1)
 A = B + C
                                                 A = B + C
 \begin{equation}
                                                                A(x)^2 = C(x, y)
    A(x)^2 = C(x,y)
                                                                                            (2)
 \end{equation}
 A = B + C
 \begin{equation}
```

A = B + C

 $A(x)^2 = C(x,y)$

 $\verb|\end{equation}|$

\$A = B + C\$

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