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