

\LaTeX : \$A = B + C\$
 aaa bbb ppp

\$A = B + C\$

$$\begin{aligned} &\backslash\mathrm{begin}\{\mathrm{equation}\} \\ &\quad A(x)^2 = C(x,y) \\ &\backslash\mathrm{end}\{\mathrm{equation}\} \end{aligned}$$

$A = B + C$

$$A(x)^2 = C(x,y) \tag{1}$$

$A = B + C$

$$\begin{aligned} &\backslash\mathrm{begin}\{\mathrm{equation}\} \\ &\quad A(x)^2 = C(x,y) \\ &\backslash\mathrm{end}\{\mathrm{equation}\} \end{aligned}$$

$$A(x)^2 = C(x,y) \tag{2}$$

\$A = B + C\$

$$\begin{aligned} &\backslash\mathrm{begin}\{\mathrm{equation}\} \\ &\quad A(x)^2 = C(x,y) \\ &\backslash\mathrm{end}\{\mathrm{equation}\} \end{aligned}$$

\$A = B + C\$

 $A = B + C$

 $A = B + C$

 $A = B + C$

 $A = B + C$

 $A = B + C$