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

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<pre> \tdoclatexshow[style      = stripe,                   col-stripe = orange,                   col-text   = blue!70!black,                   before     = Rendu ci-après.,                   explain    = Ce qui vient est coloré...,                   after      = Rendu fini.,] {examples/listing-latex/xyz.tex} </pre>	<pre> \$A = B + C\$  \begin{equation}   A(x)^2 = C(x,y) \end{equation} </pre>	<hr style="border-top: 1px dashed black;"/> $A = B + C$	$A(x)^2 = C(x,y)$	$(1)$
<pre> 1 \$A = B + C\$ 2 3 \begin{equation} 4   A(x)^2 = C(x,y) 5 \end{equation} </pre>	<div style="display: flex; align-items: center;"> <div style="border-left: 1px dashed black; width: 1px; height: 100px; margin-right: 5px;"></div> <div> <math display="block">A = B + C</math> </div> </div>	$A(x)^2 = C(x,y)$	$(2)$	

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