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

```
\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}
```

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$A = B + C$
```

```
\begin{equation}
  A(x)^2 = C(x,y)
\end{equation}
```

$$A = B + C$$

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

```
1 $A = B + C$
```

```
2
```

```
3 \begin{equation}
```

```
4   A(x)^2 = C(x,y)
```

```
5 \end{equation}
```

$$A = B + C$$

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

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