

Vidéo: <https://ladigitale.dev/digiview/#/v/64e2556f7db94>

$$\frac{d}{dx} \left(\int_0^x f(u) du \right) = f(x)$$

```
\begin{eqnarray*} & \& \frac{3}{4 \pi} \sqrt{4 \cdot x^2 - 12} \& \& \lim_{n \to \infty} \sum_{k=1}^n \\ \frac{1}{k^2} = \frac{\pi^2}{6} \& \& \text{it } f(x) = \frac{1}{\sqrt{x} x^2} \& \& e^{i \pi} + 1 = 0 \\ \end{eqnarray*}
```



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$$ \newcommand{\indiceGauche}[2]{\color{blue} { \vphantom{\#2}}_{\#1}\#2} {
\indiceGauche{A}{ \begin{Bmatrix} \mathscr{T}(\bar{S}/S) \end{Bmatrix}_R = \indiceGauche{A}{
\begin{Bmatrix} \vec{R} \end{Bmatrix}_R = \indiceGauche{A}{
\begin{Bmatrix} 1 \& 2 \ a \& b \ c \& d \end{Bmatrix}_R } } $$
```

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