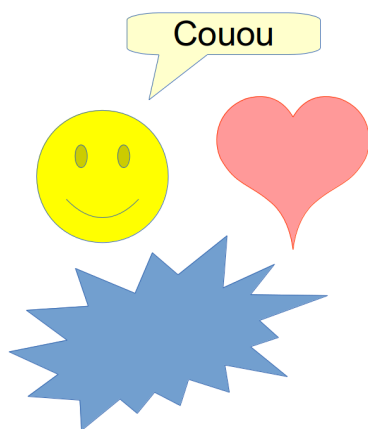


HAUTE RÉOLUTION

ODG / Image



En attendant le poisson

ODS

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ODF

$$f(x) = \sum_{i=0}^{\infty} \frac{f^{(i)}(0)}{i!} x^i$$

$$\begin{array}{ccc} H & \leftarrow & K \\ \downarrow & & \uparrow \\ I & \rightarrow & J \end{array}$$

$$\forall x \in \mathbb{C} (\sin^2 x + \cos^2 x = 1)$$

$$\text{ODF inline : } f(x) = \sum_{i=0}^{\infty} \frac{f^{(i)}(0)}{i!} x^i$$

$$\int_a^b f(x) dx = \lim_{n \rightarrow \infty} \sum_{i=1}^n f(x_i^*) \Delta x$$

$$\sum_{a=2x}^{a=3x^3} \frac{2 \sin(4a^4)}{a^2 \sqrt{3 \tan(a)}} + 2 \log\left(\frac{1}{a}\right) - 2x^3 a^{24} \sqrt{\operatorname{arccoth}(2a^3)}$$