Un essai de texte barré et d'équation en ligne $\frac{1}{2}+5$.

$$x^2=\frac{x+x^2-\overbrace{\frac{2\,x-x-x}{2+5\,x}}^{=0}}{a+b+c}+\int_{-\infty}^{\infty}t\,e^{-t^2}\mathrm{d}t\,0 \qquad \frac{-\frac{\hbar}{2\,m}\times\frac{\partial^2\psi}{\partial x^2}+(V-E)\,\psi=0}{-\frac{\hbar}{2\,m}\times\frac{\partial^2\psi}{\partial x^2}+(V-E)\,\psi=0} \qquad \frac{1}{2}+5$$

prova , altra prova , $\left(\frac{1}{2}+123^2\right)^2$ $\frac{1}{2}+5$ $\frac{1}{2}+5$ $\frac{1}{2}+5$ $\frac{1}{2}+5$

$\frac{1}{2}+5$

$\frac{1}{2}+5$

$\frac{1}{2}+5$ 2^3+3^2

0.4 x 0.5

$\int_{-\infty}^{\infty}t\,e^{-t^2}\mathrm{d}t$

$\frac{-\frac{\hbar}{2\,m}\times\frac{\partial^2\psi}{\partial x^2}+(V-E)\,\psi=0}{-\frac{\hbar}{2\,m}\times\frac{\partial^2\psi}{\partial x^2}+(V-E)\,\psi=0}$

cross not centered

0.5 x 0.5

$\int_{-\infty}^{\infty}t\,e^{-t^2}\mathrm{d}t$

$\frac{-\frac{\hbar}{2\,m}\times\frac{\partial^2\psi}{\partial x^2}+(V-E)\,\psi=0}{-\frac{\hbar}{2\,m}\times\frac{\partial^2\psi}{\partial x^2}+(V-E)\,\psi=0}$

centered

?easier? to arrow->value

0.4 x 0.4

$\frac{-\frac{\hbar}{2\,m}\times\frac{\partial^2\psi}{\partial x^2}+(V-E)\,\psi=0}{-\frac{\hbar}{2\,m}\times\frac{\partial^2\psi}{\partial x^2}+(V-E)\,\psi=0}$

centered