Graphique de la fonction f pour m=2 et $\sigma=2$

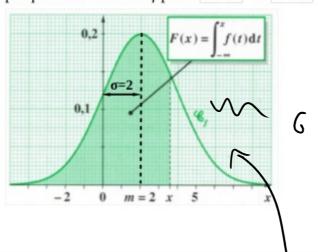
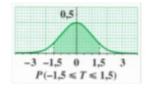
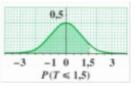
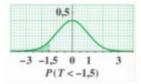


Illustration de probabilités





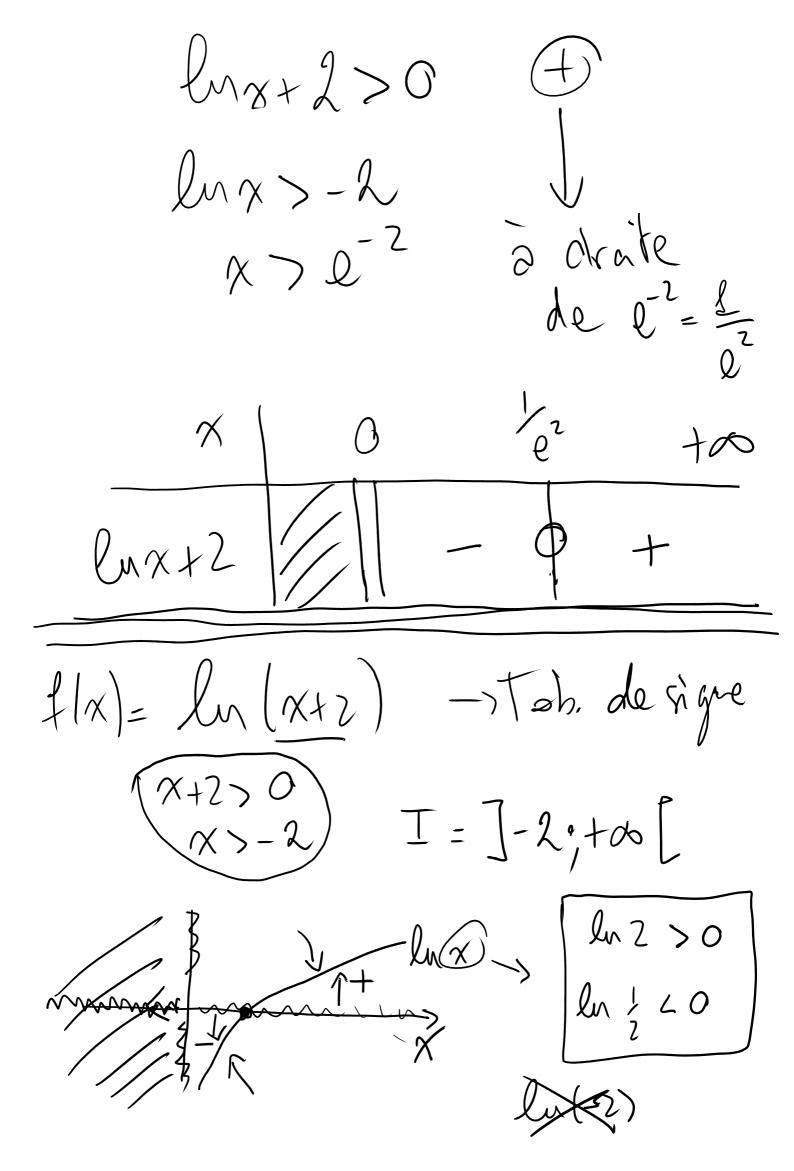


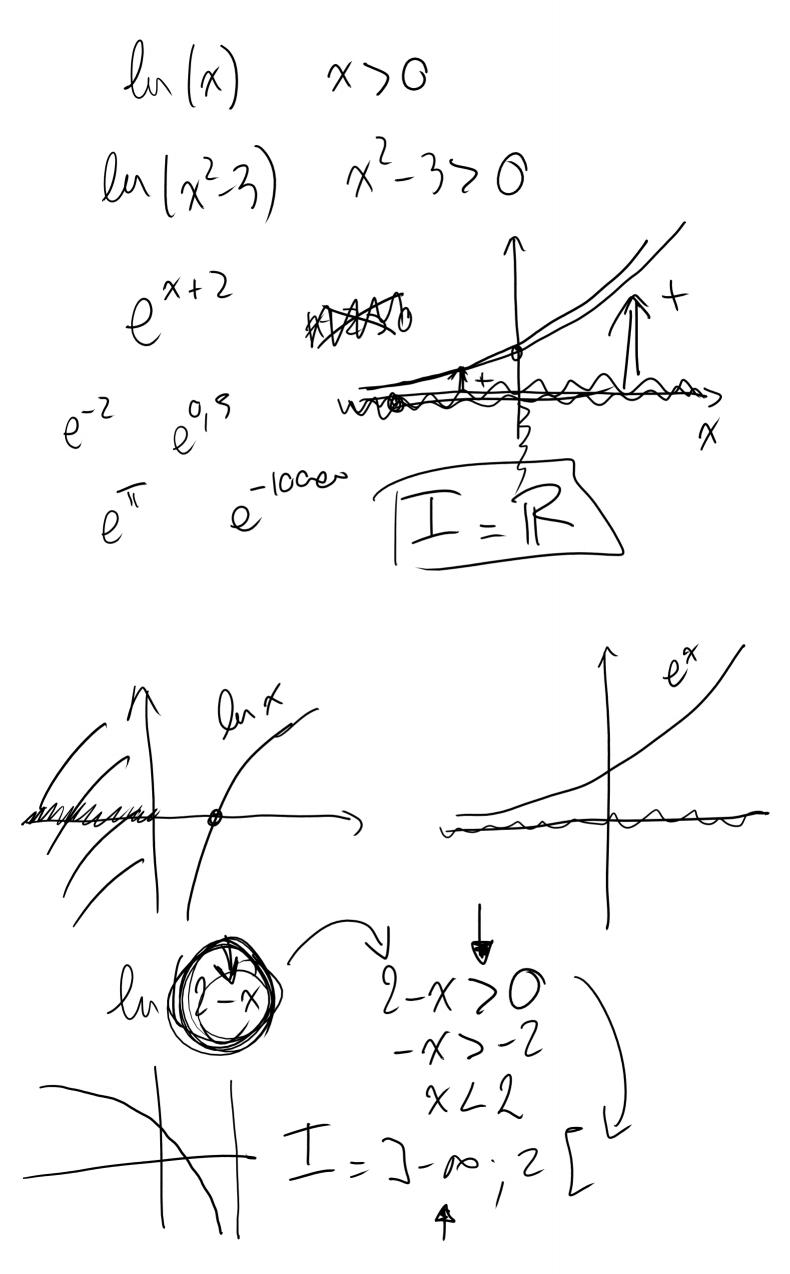
Presser la tableau du styre de lux + 2

\$\delta > 0

I =]0;+0[

mx + 2 ///





$$\frac{|u(x+2)|}{|x|^{2}} = \frac{|x|^{2}-2}{|x|^{2}-2}$$

$$\frac{|u(x+2)|}{|x|^{2}} = \frac{|x|^{2}-2}{|x|^{2}-3} = \frac{|x|^{2}-3}{|x|^{2}-3} = \frac{|x|^{2}-3}{|x|^{2}-3$$

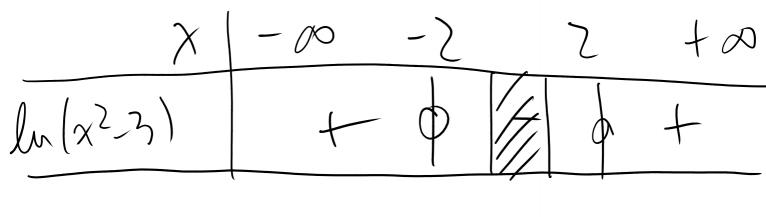
 $I = J-\infty; -13[U]5; +\infty[$

$$\frac{x}{-\infty} - \frac{1}{3} = \frac{1}{3}$$

$$\frac{x^{2} - 3}{2} = \frac{1}{3}$$

$$\frac{x^{2} - 3}{2} > 0$$

$$\frac{x^{$$



7x+370 x>-1/2 $2 \times (2) + 3 = -1$ lu(-1) = erro (, , !

$$ln(x-2) = ln 3$$

$$(x-2>0) \times > 2$$

$$x-2=3$$

$$x=5 \rightarrow 0$$

$$x \rightarrow 2$$

$$x \rightarrow 5 \rightarrow 0$$

$$\Delta I = 1-2; 3[$$