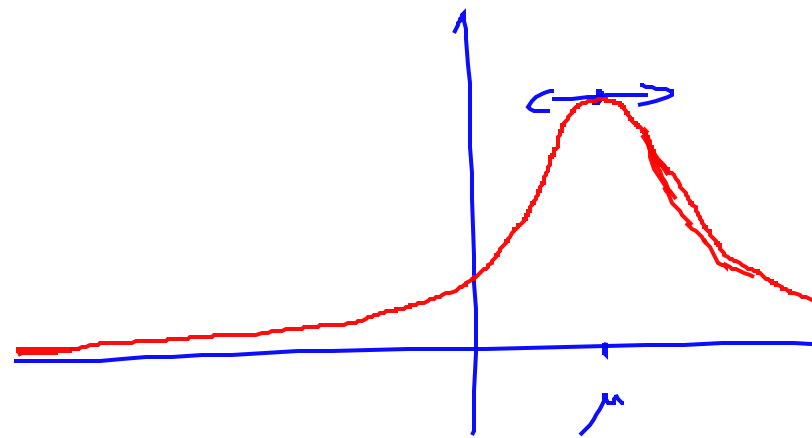


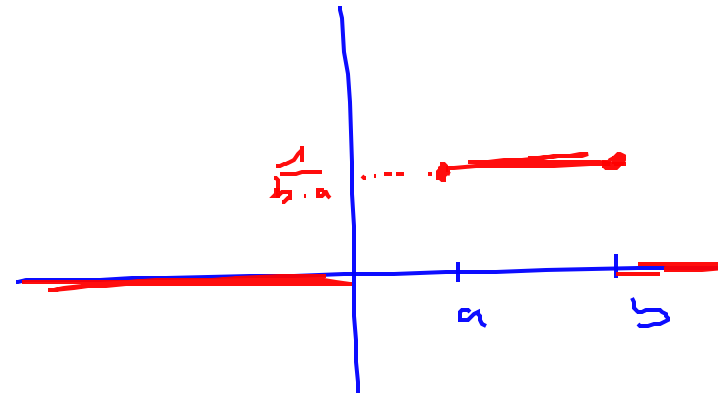
loi normale de paramètres μ et σ .

$$f_x(x) = \frac{1}{\sqrt{2\pi\sigma^2}} e^{-\frac{(x-\mu)^2}{2\sigma^2}}$$



loi uniforme sur $[a, b]$.

$$f_x: x \rightarrow \begin{cases} \frac{1}{b-a} & \text{si } x \in [a, b] \\ 0 & \text{sinon.} \end{cases}$$



loi exponentielle de paramètre λ .

$$f_x: x \rightarrow \begin{cases} \lambda e^{-\lambda x} & \text{si } x \geq 0 \\ 0 & \text{si } x < 0 \end{cases}$$

