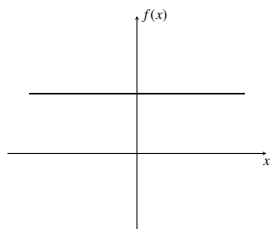
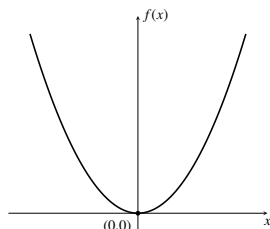


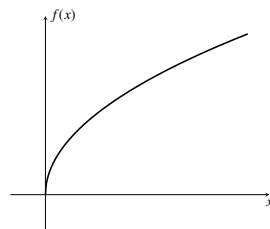
Fonctions à connaître



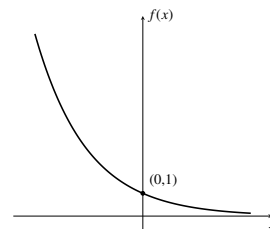
Constante
 $f(x) = C, \quad 0 < C \in \mathbb{R}$



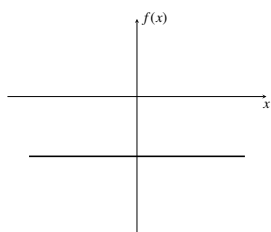
Parabole
 $f(x) = x^2$



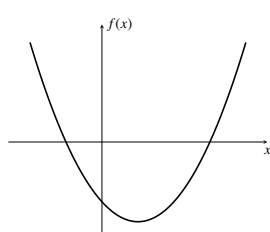
Racine carrée
 $f(x) = \sqrt{x},$



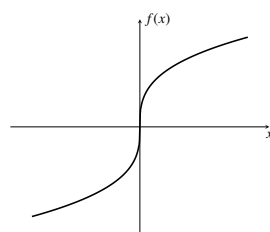
Exponentielle décroissante
 $f(x) = b^x, \quad 0 < b < 1$



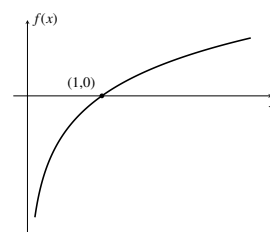
Constante
 $f(x) = C, \quad C < 0 \in \mathbb{R}$



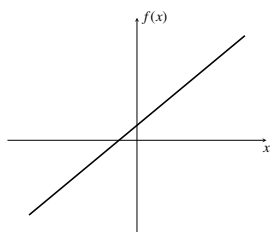
Parabole
 $f(x) = ax^2 + bx + c, \quad a > 0$



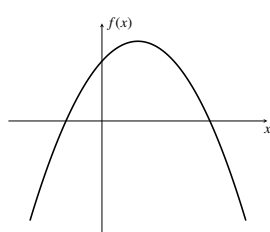
Racine cubique
 $f(x) = \sqrt[3]{x},$



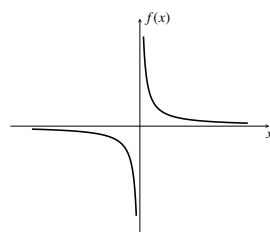
Logarithme croissant
 $f(x) = \log_b(x), \quad 1 < b$



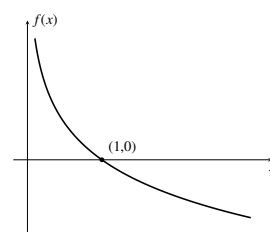
Droite
 $f(x) = ax + b, \quad a > 0$



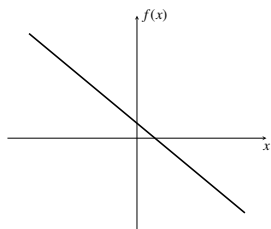
Parabole
 $f(x) = ax^2 + bx + c, \quad a < 0$



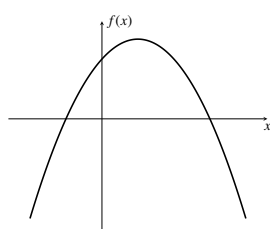
$f(x) = \frac{1}{x}$



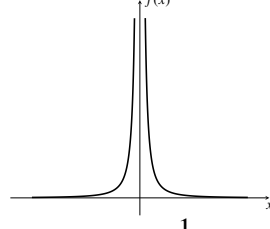
Logarithme décroissant
 $f(x) = \log_b(x), \quad 0 < b < 1$



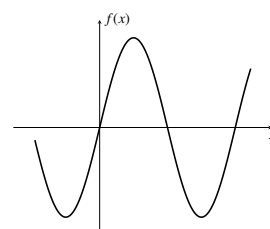
Droite
 $f(x) = ax + b, \quad a < 0$



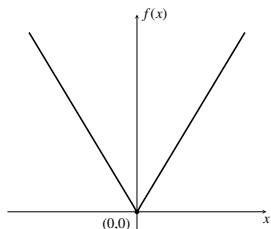
Parabole
 $f(x) = ax^2 + bx + c, \quad a < 0$



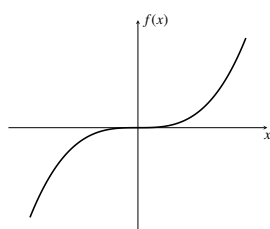
$f(x) = \frac{1}{x^2}$



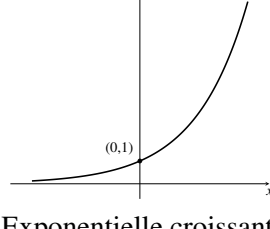
Sinus
 $f(x) = \sin(x)$



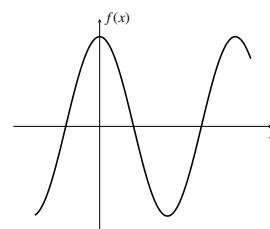
Valeur absolue
 $f(x) = |x|$



Cubique
 $f(x) = x^3$



Exponentielle croissante
 $f(x) = b^x, \quad 1 < b$



Cosinus
 $f(x) = \cos(x)$