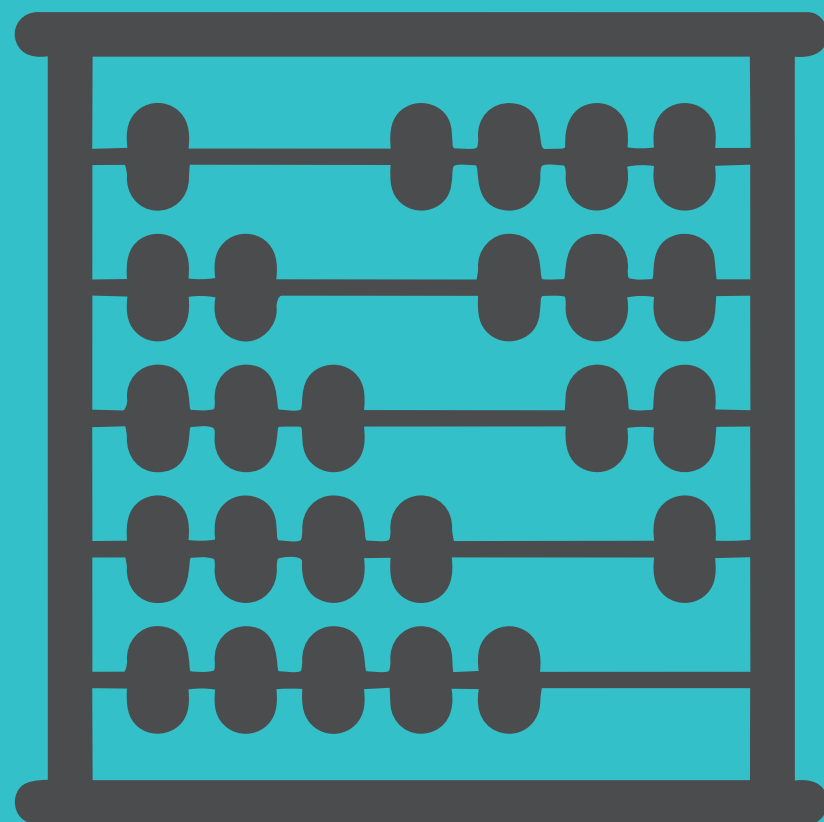
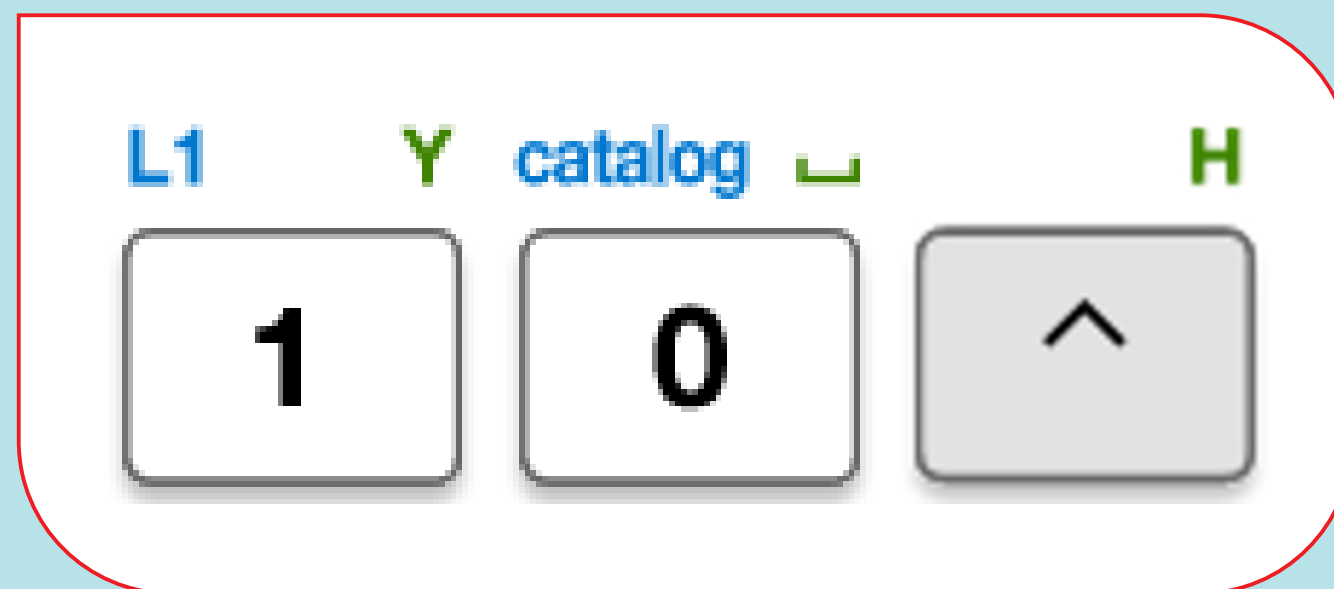
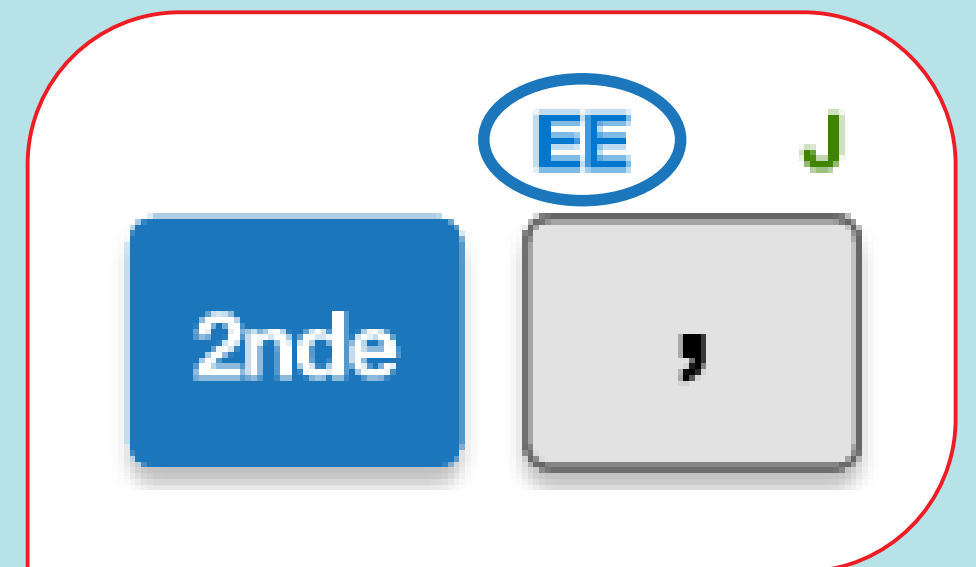
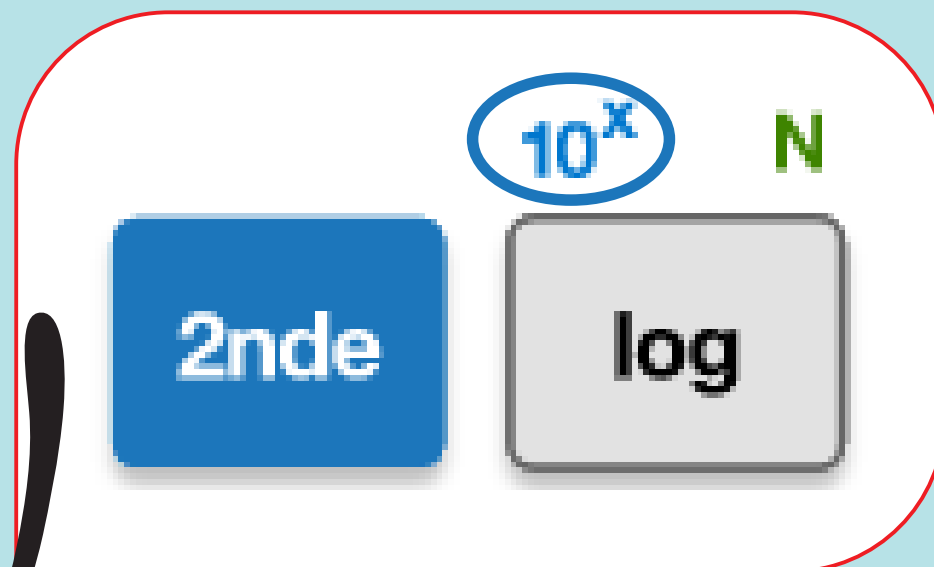
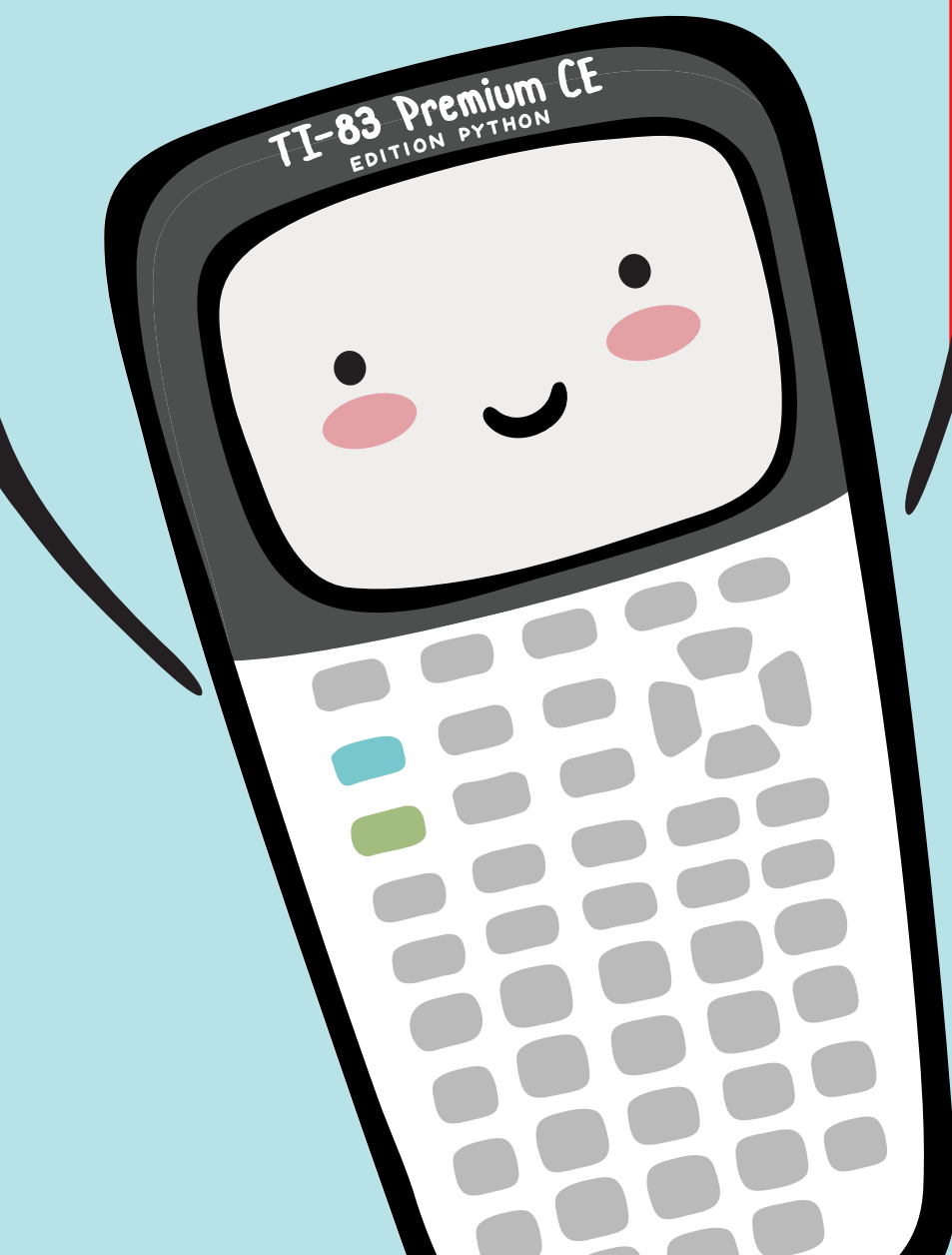


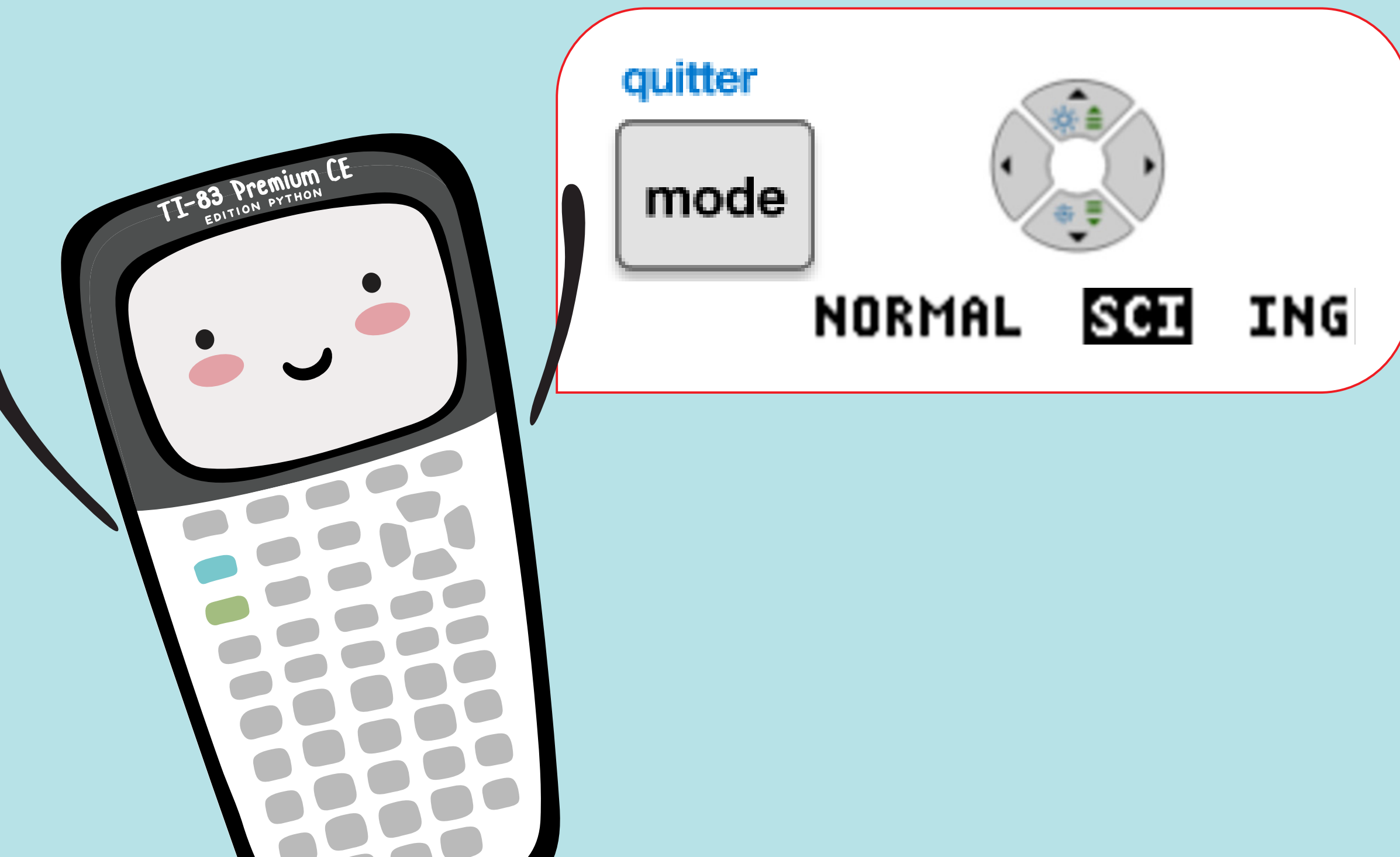


Calculer

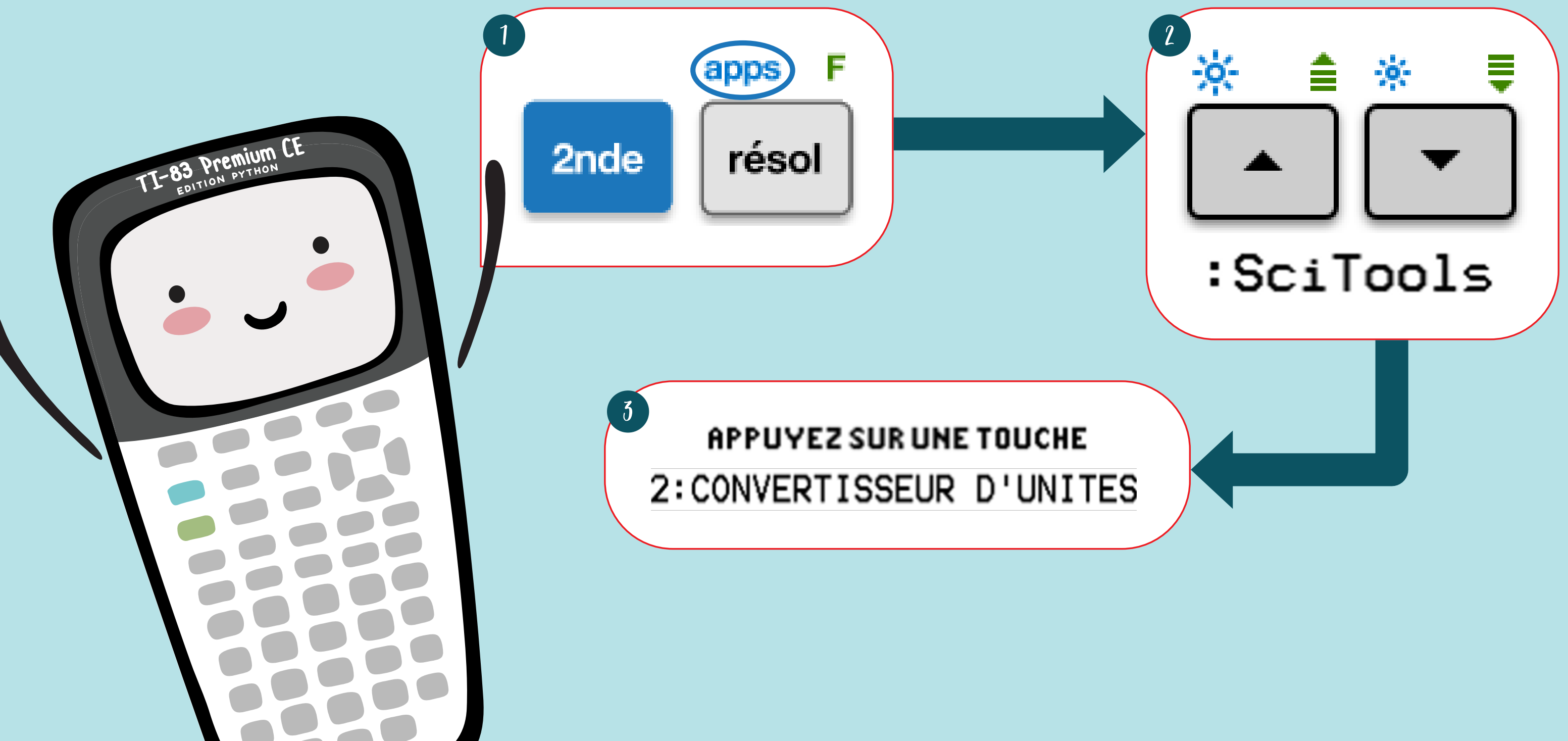
Puissance de 10



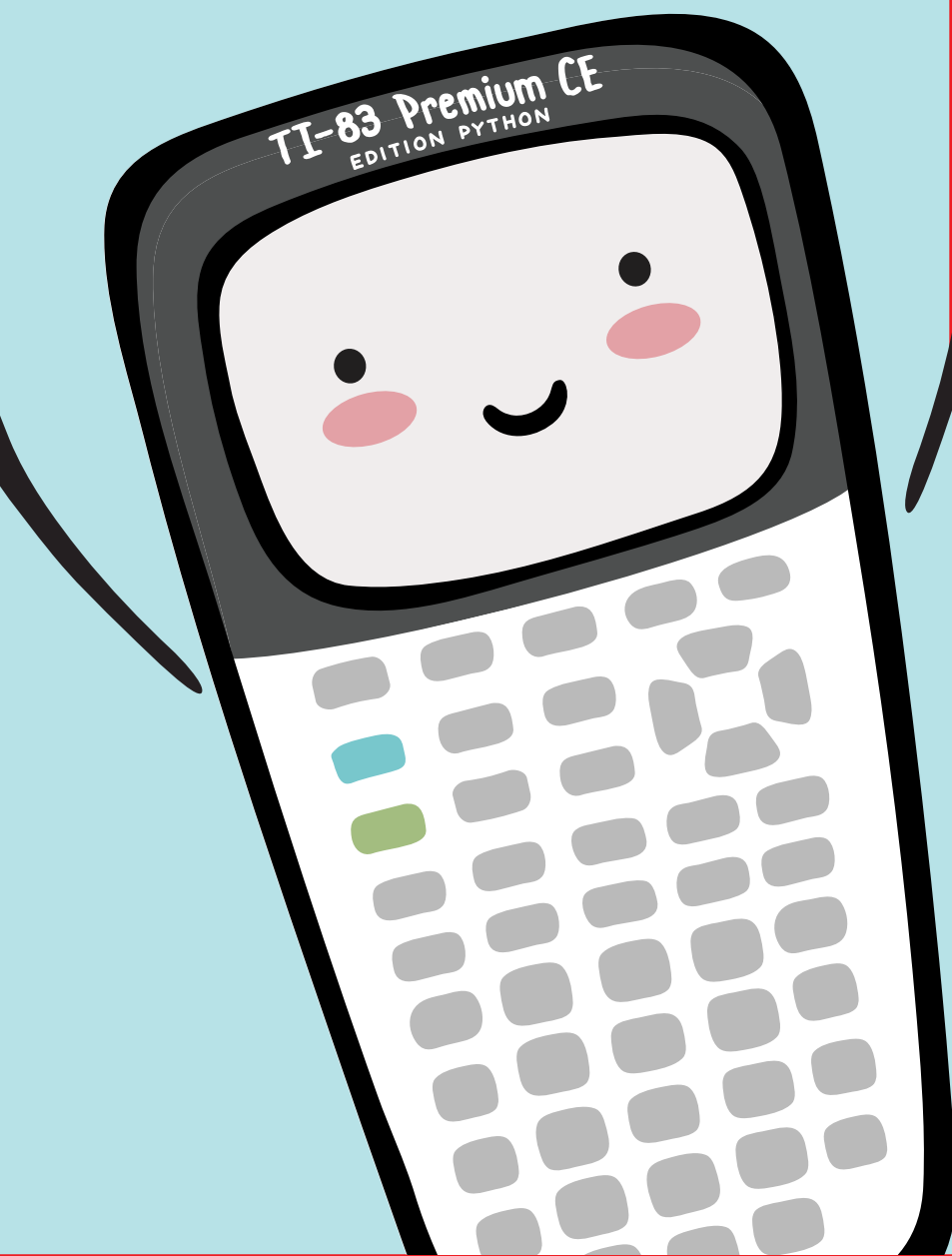
Ecriture scientifique



Convertisseur d'unités



Angles et trigonométrie



1

quitter



RADIAN **DEGRÉ**

2

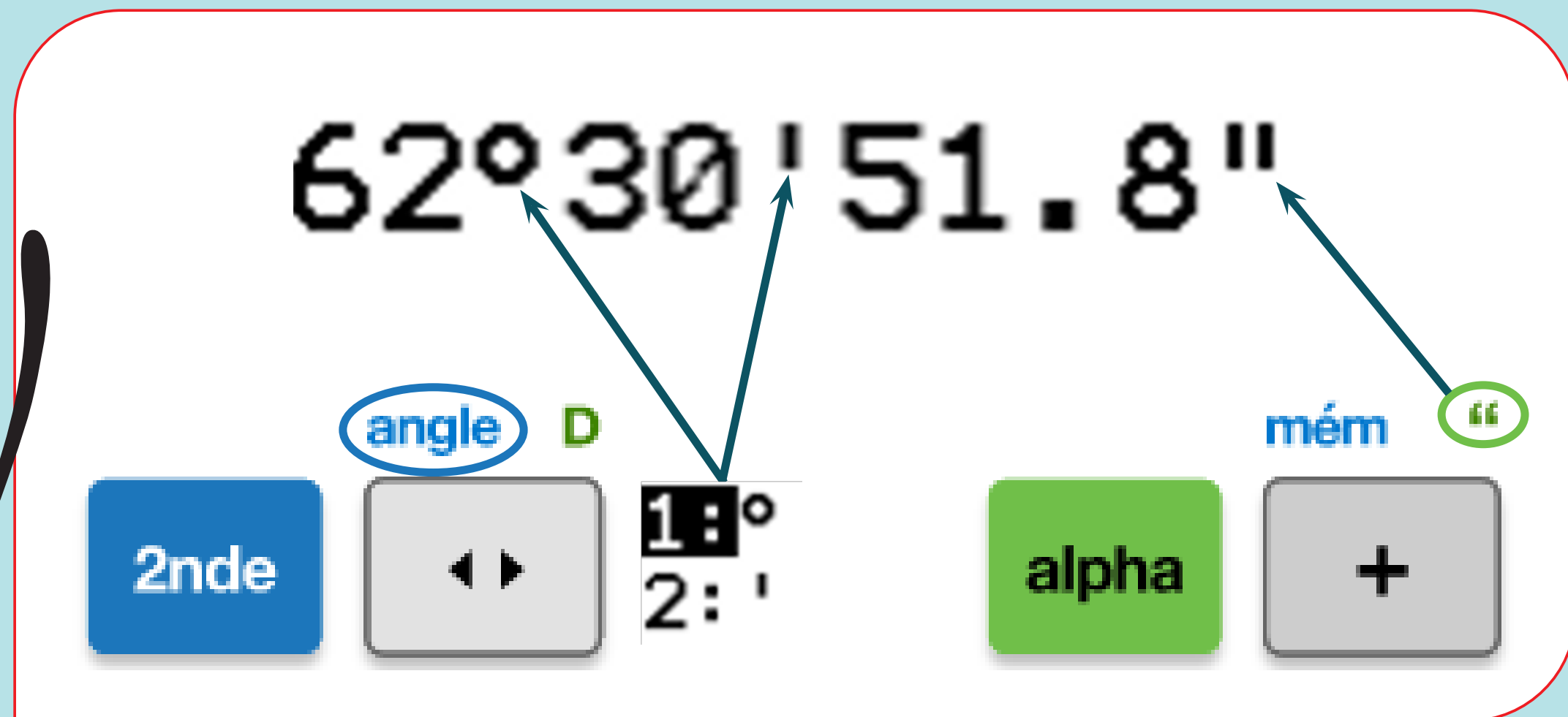
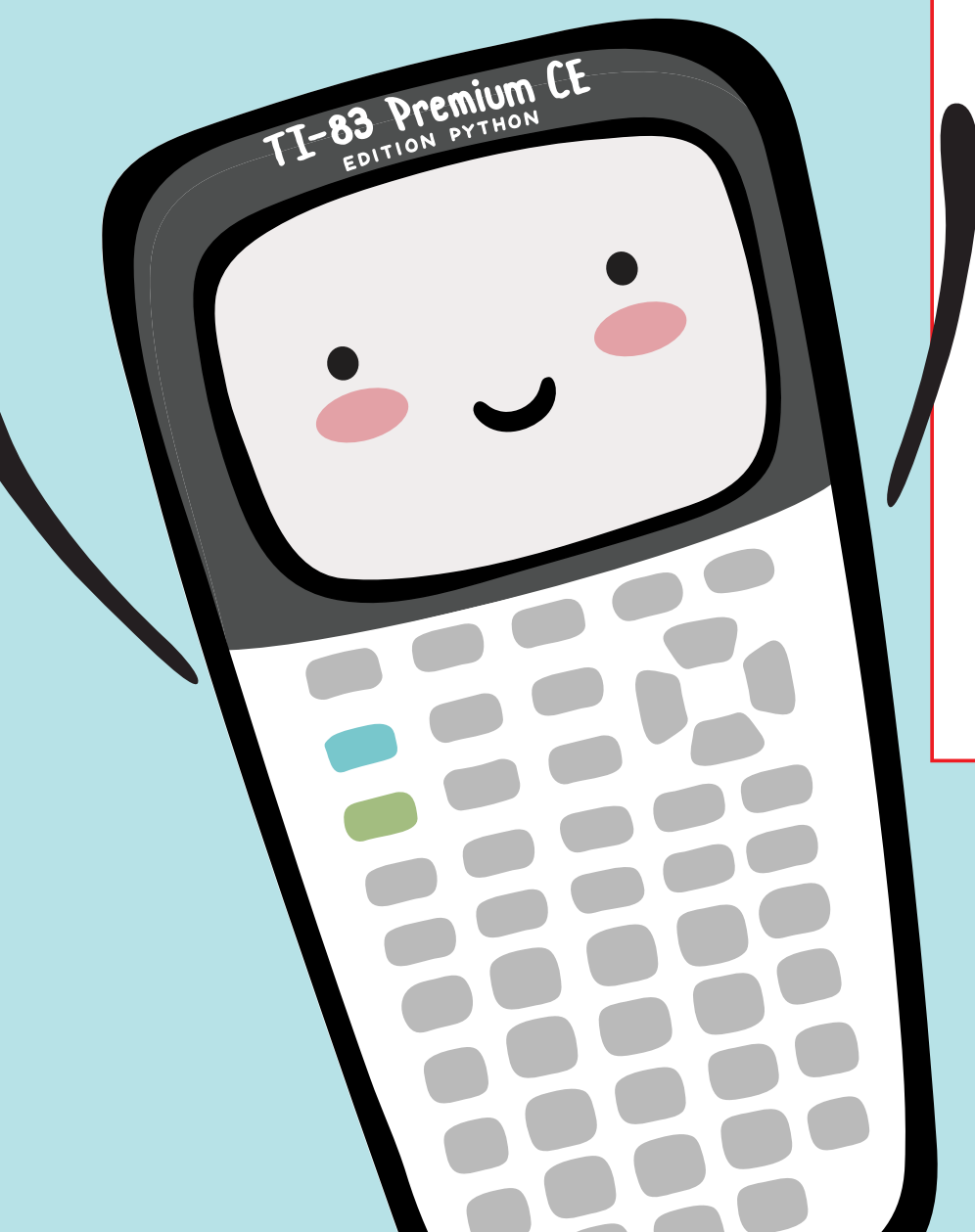
π

E



1:sin	4:sin ⁻¹
2:cos	5:cos ⁻¹
3:tan	6:tan ⁻¹

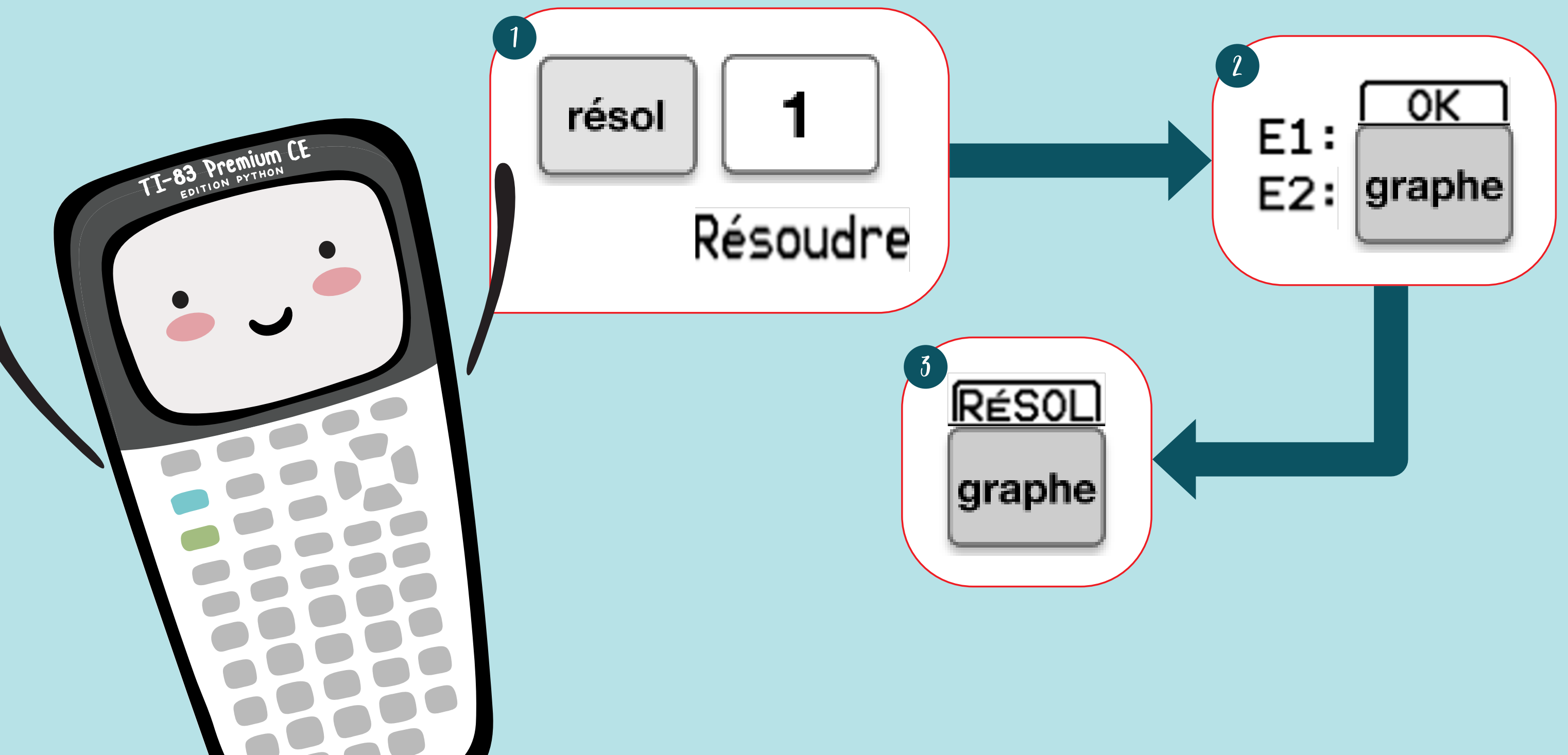
Notation sexagésimale



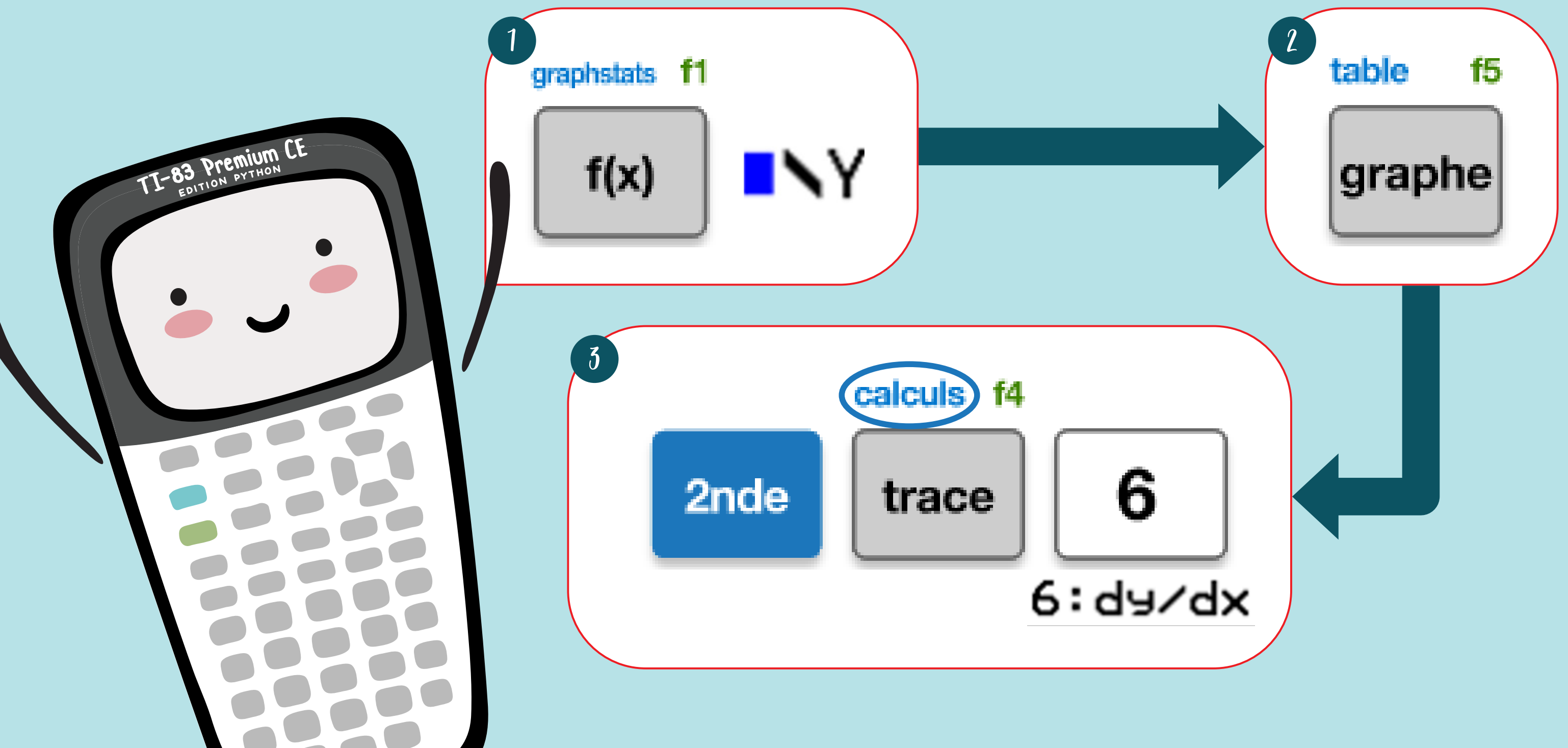
$$\begin{aligned}
 & \cdot x^4) \sum N \quad i=2 \% a \times b c (b+c) \quad (1- \\
 & \text{xyy} \quad a^4 ? \frac{5}{4} \cdot \frac{9}{4} \quad 3 > -4 \left\{ \begin{array}{l} x x - \\ x x - \end{array} \right. \\
 & \neq \sin\left[\frac{\pi}{14}\right] \div \sqrt{2} \quad \infty * \left\{ \begin{array}{l} x x - \\ x x - \end{array} \right. \\
 & \text{MS}^{(1)} + \frac{ab}{7^a + 3^b} \sqrt{\frac{1}{3} ab} \quad SH \supset F \\
 & (z \equiv x) \quad \left[\begin{array}{l} \frac{y}{8} S(2p \cdot 3) \\ \frac{y}{8} (2p \cdot x) \end{array} \right] \quad a \times 0 = 0 \quad \frac{4n-3}{4} \rho \\
 &] \quad ab = ba \quad (b+1) > \cos\left[\frac{3\pi}{14}\right] \\
 & s \quad a \times b \times c = (a \times b) \times c \quad \int \frac{x}{\sqrt{1-x^3}} \quad x + Co. \\
 &)^2 \quad \left(x + \sin\left(\frac{\pi}{14}\right)\right) \log[1-x] \quad \frac{1-x^{1/2}}{1+x^{1/2}}
 \end{aligned}$$

Résoudre

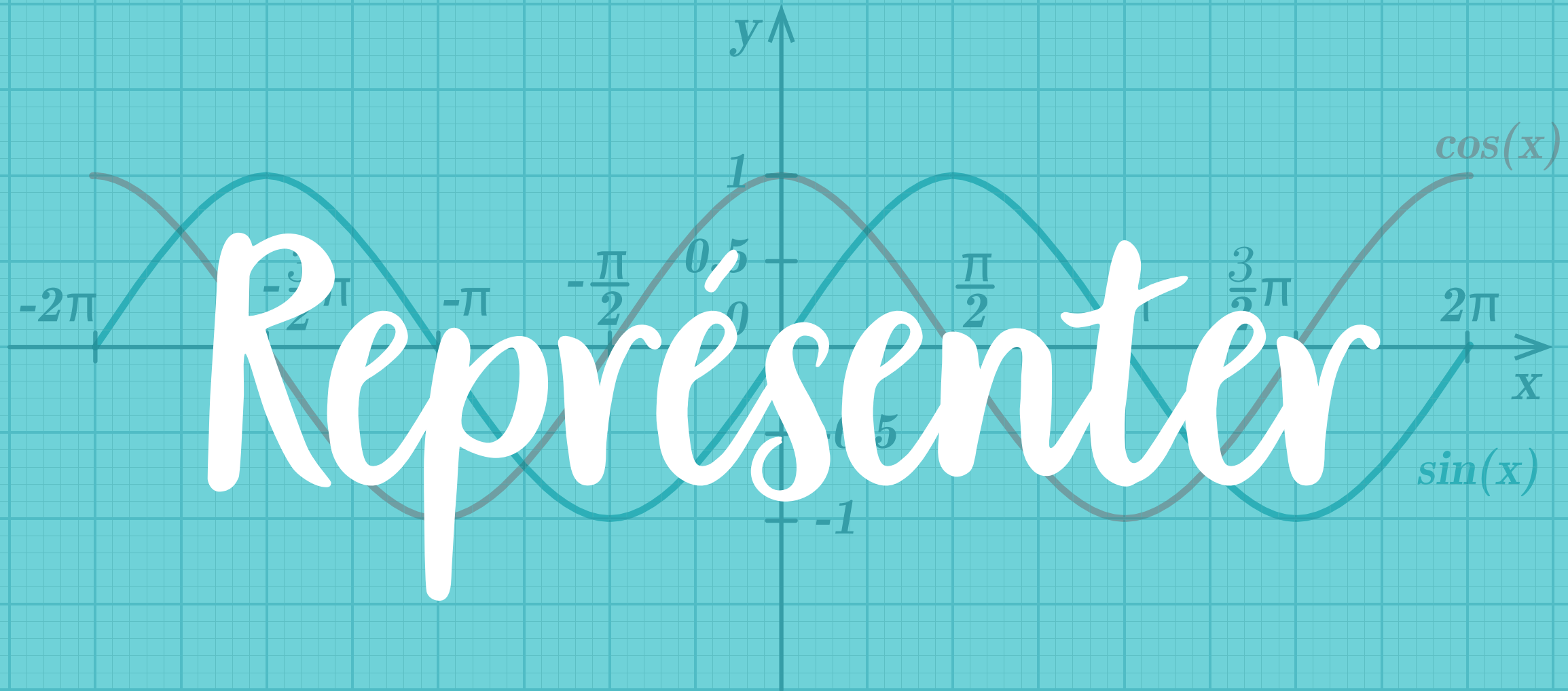
Résoudre une équation



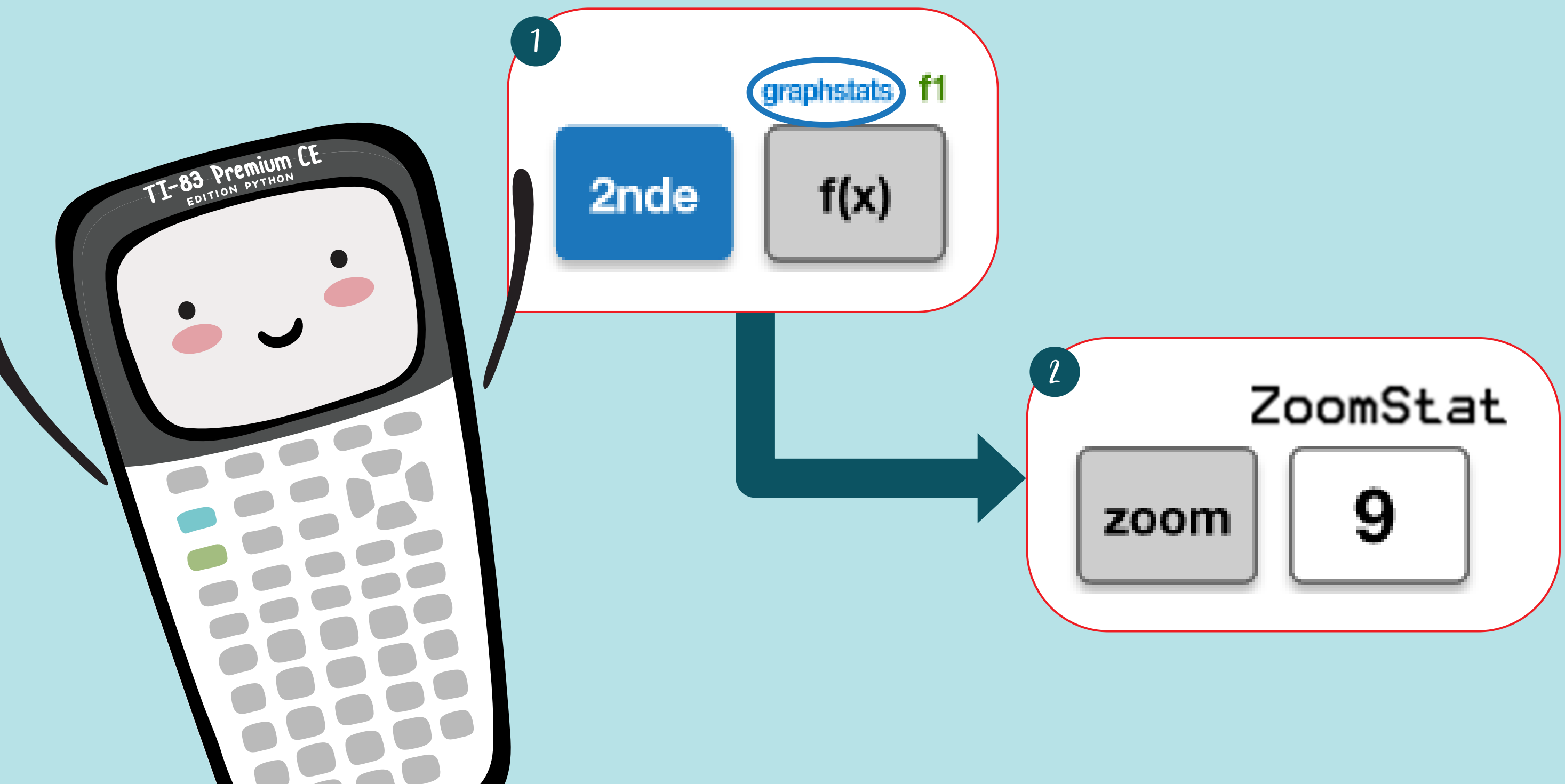
Nombre dérivé



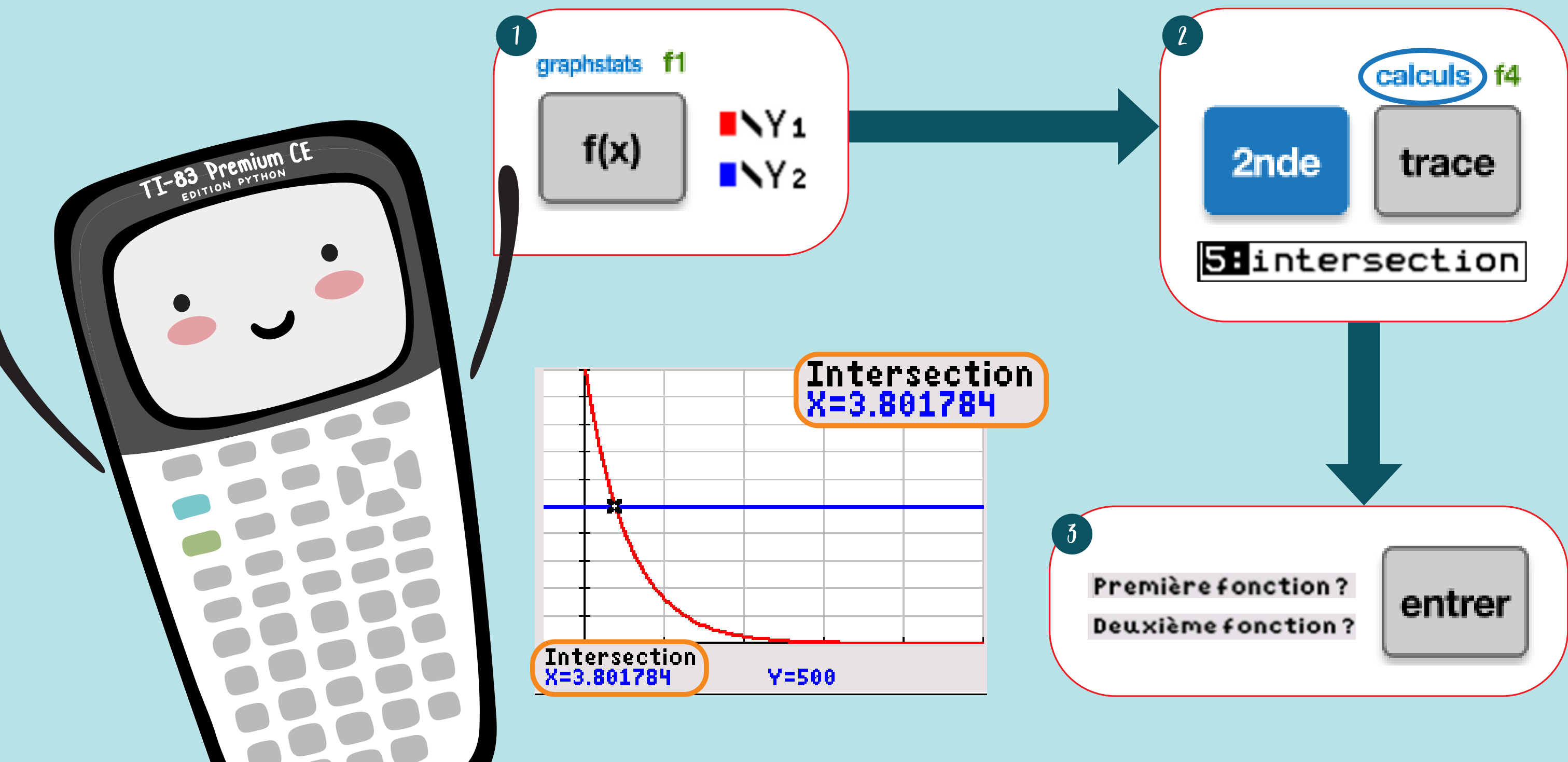
Représenter



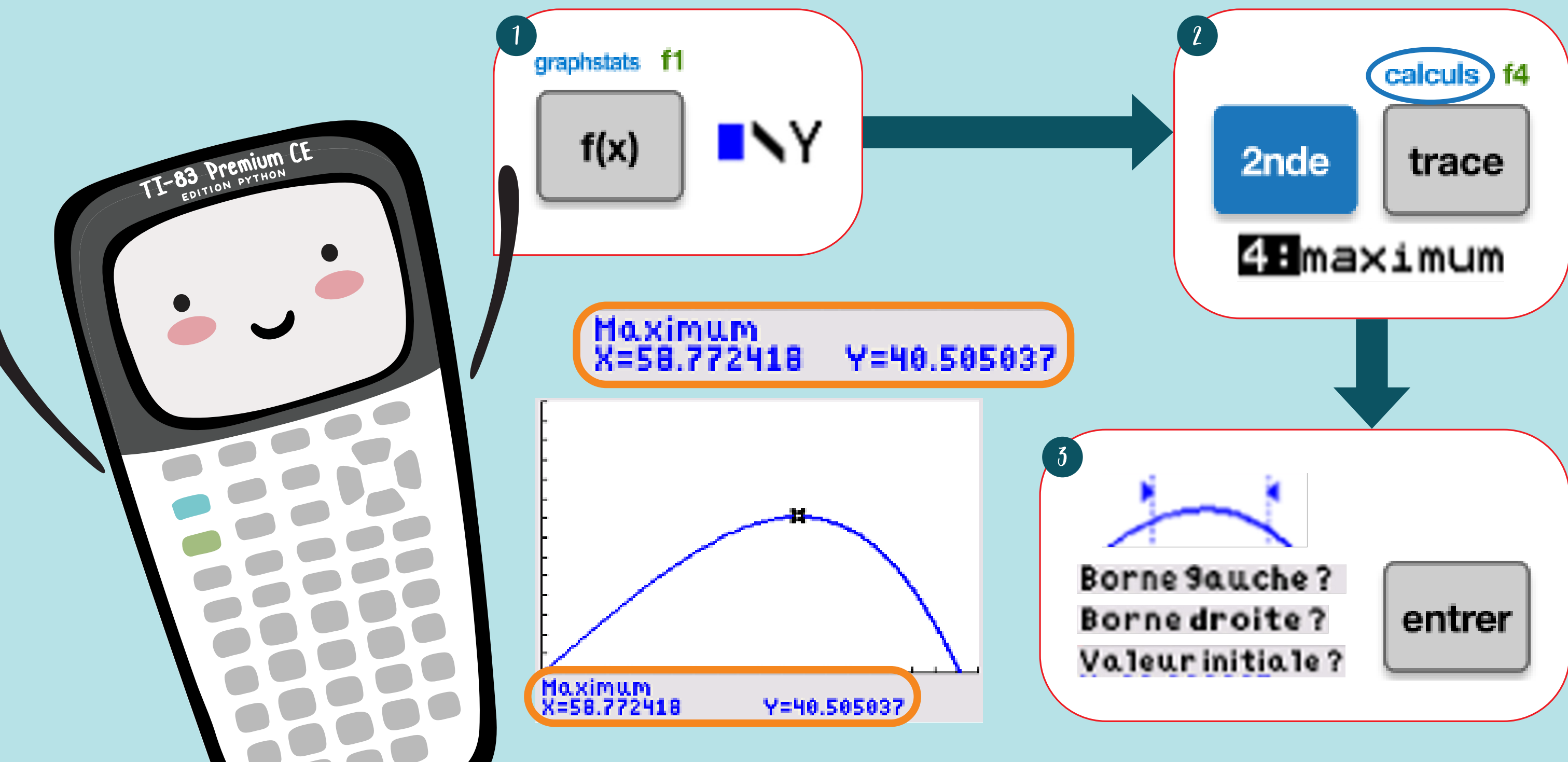
Graphique de données



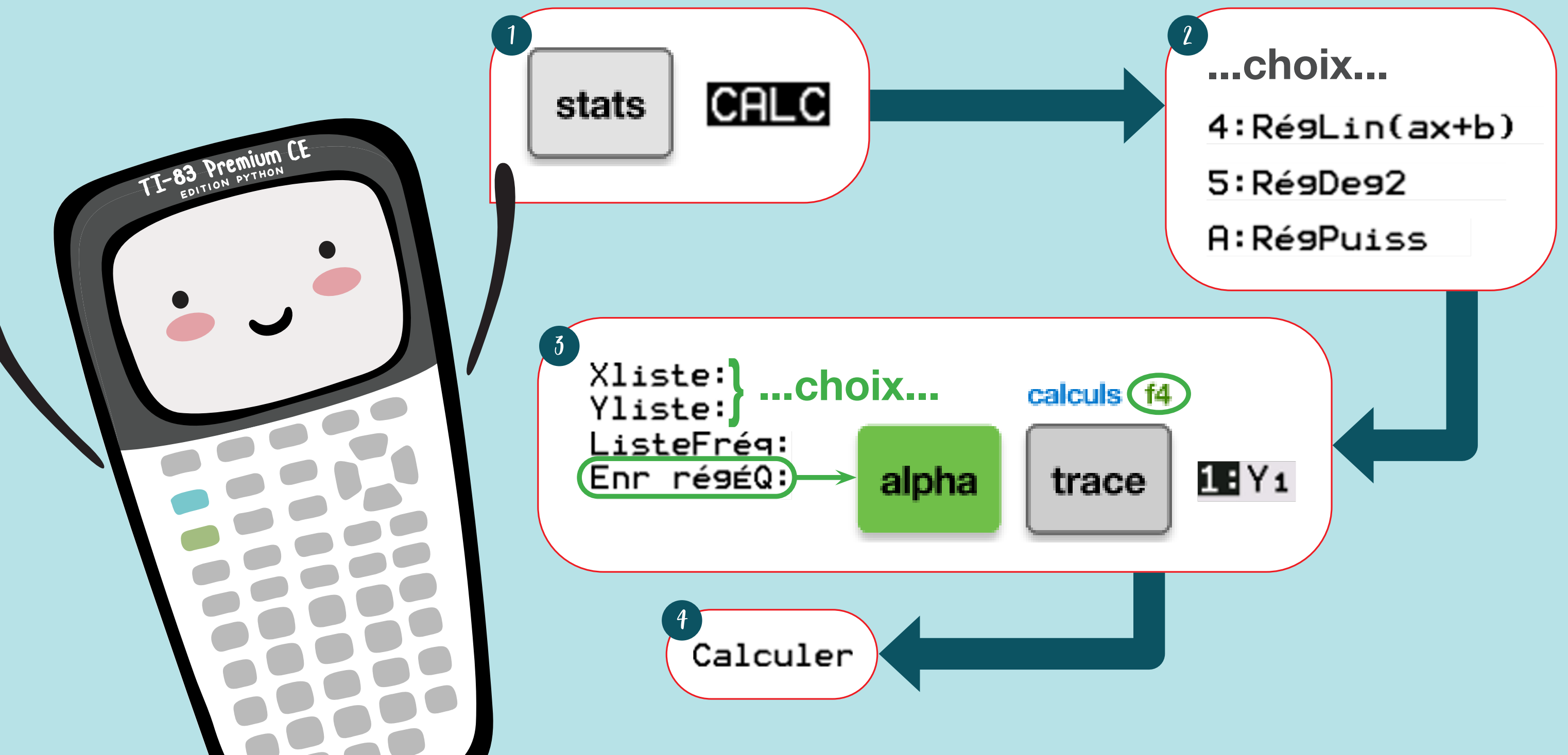
Intersection graphique



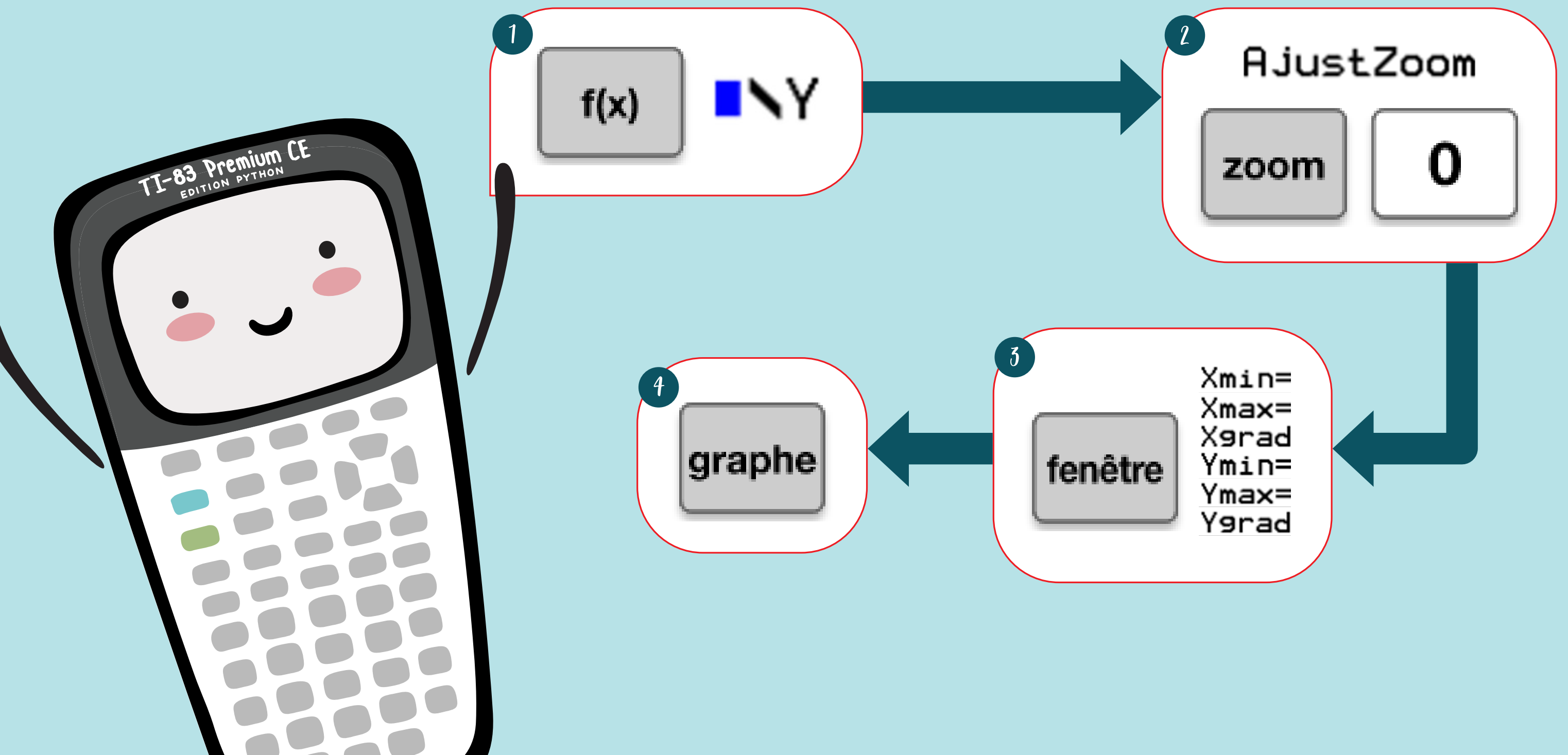
Maximum graphique



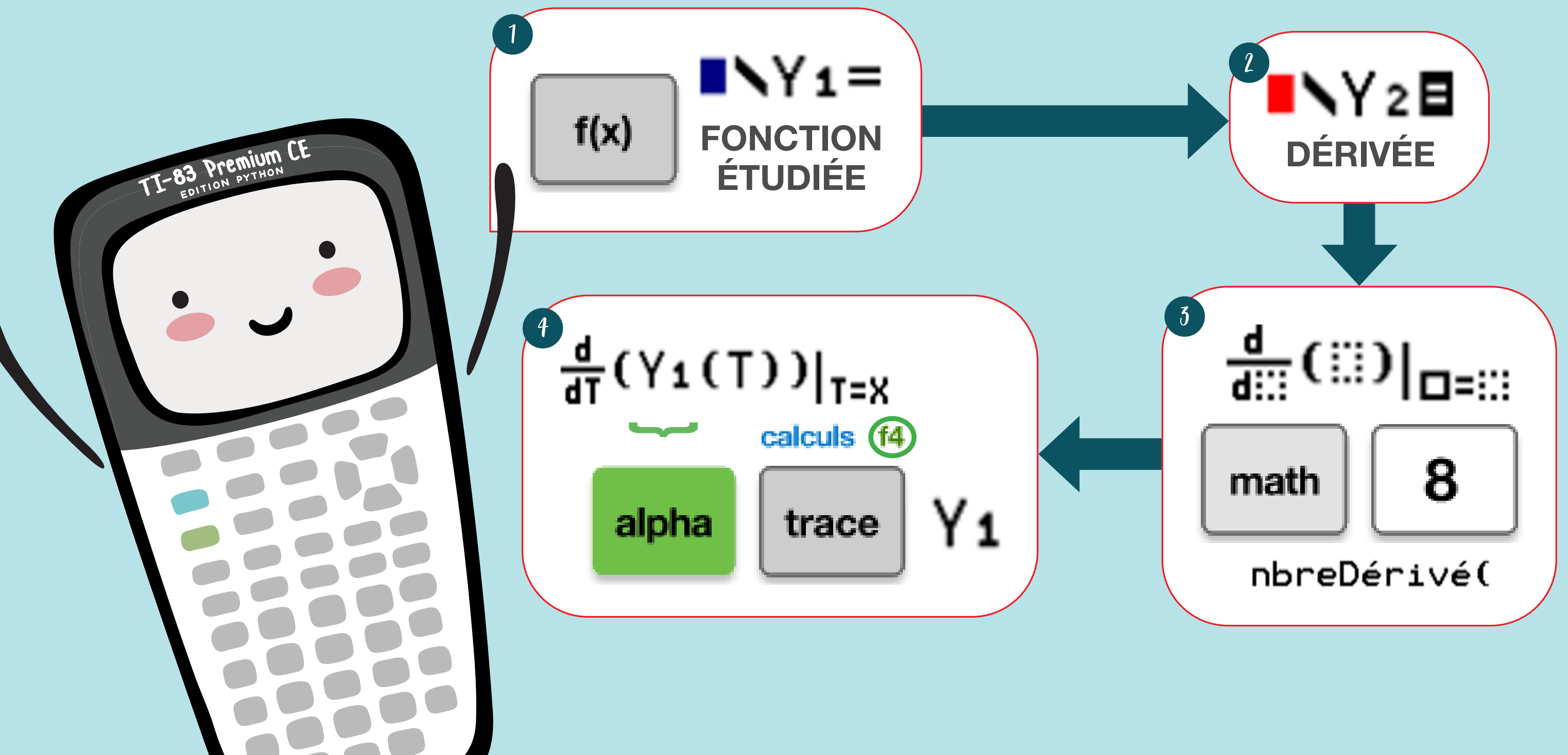
Régression

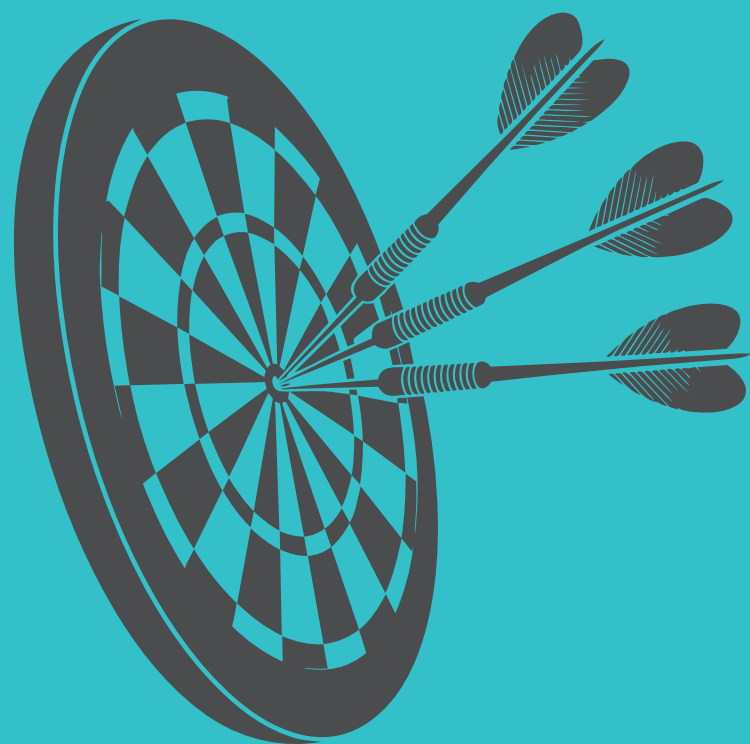


Représenter une fonction



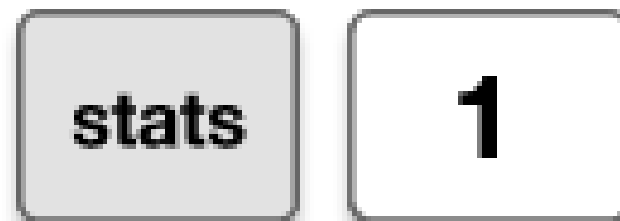
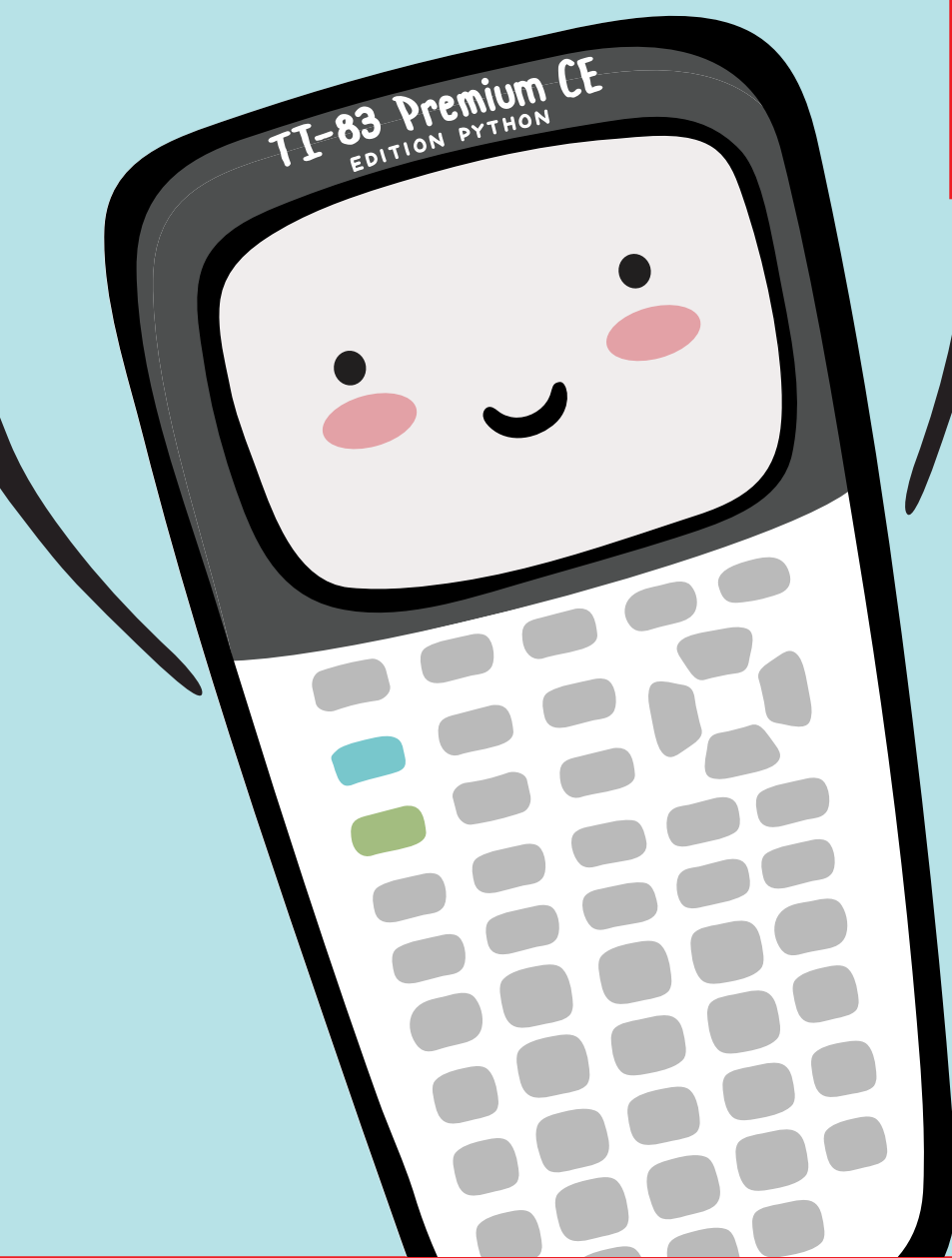
Représenter une dérivée



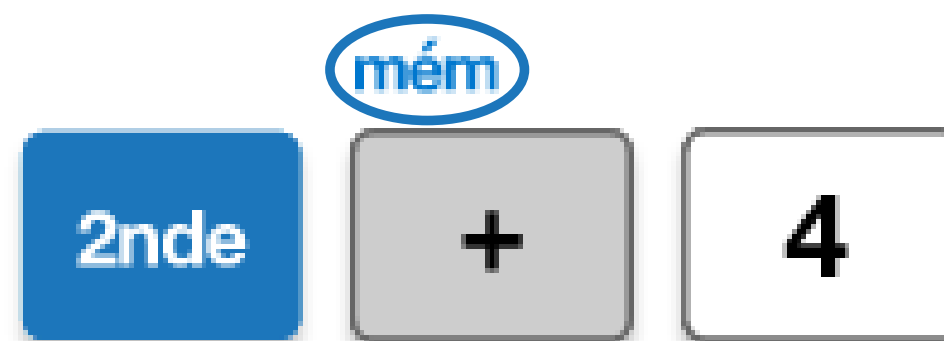


Statistiques

Les listes

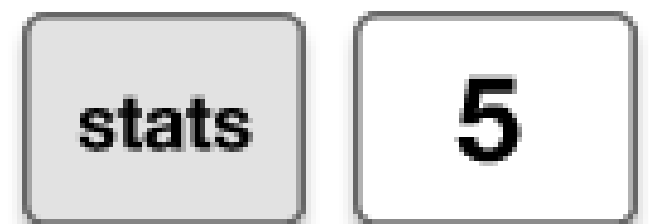


Compléter

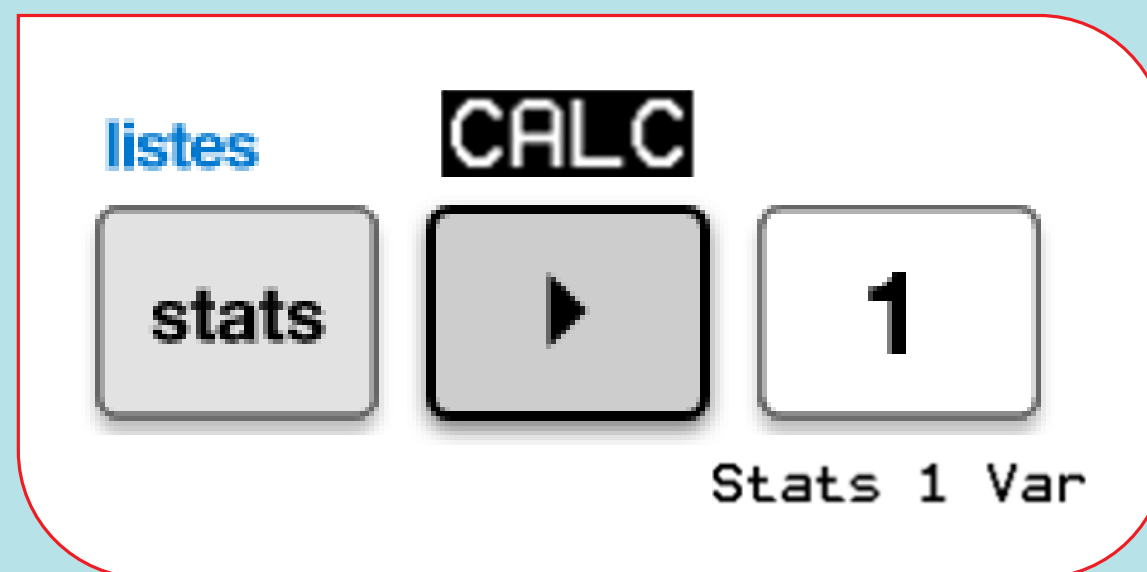
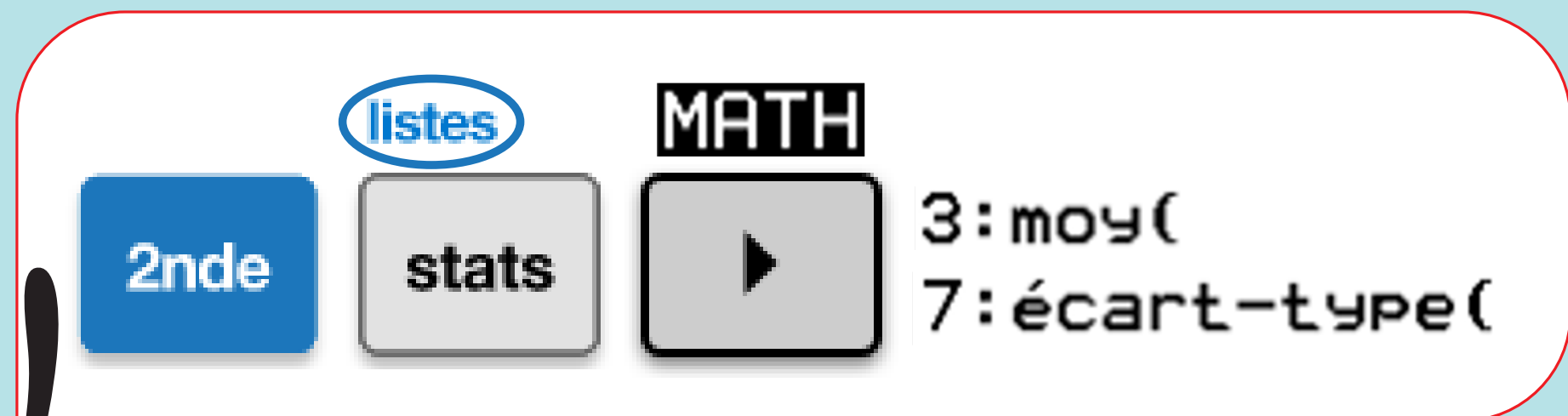
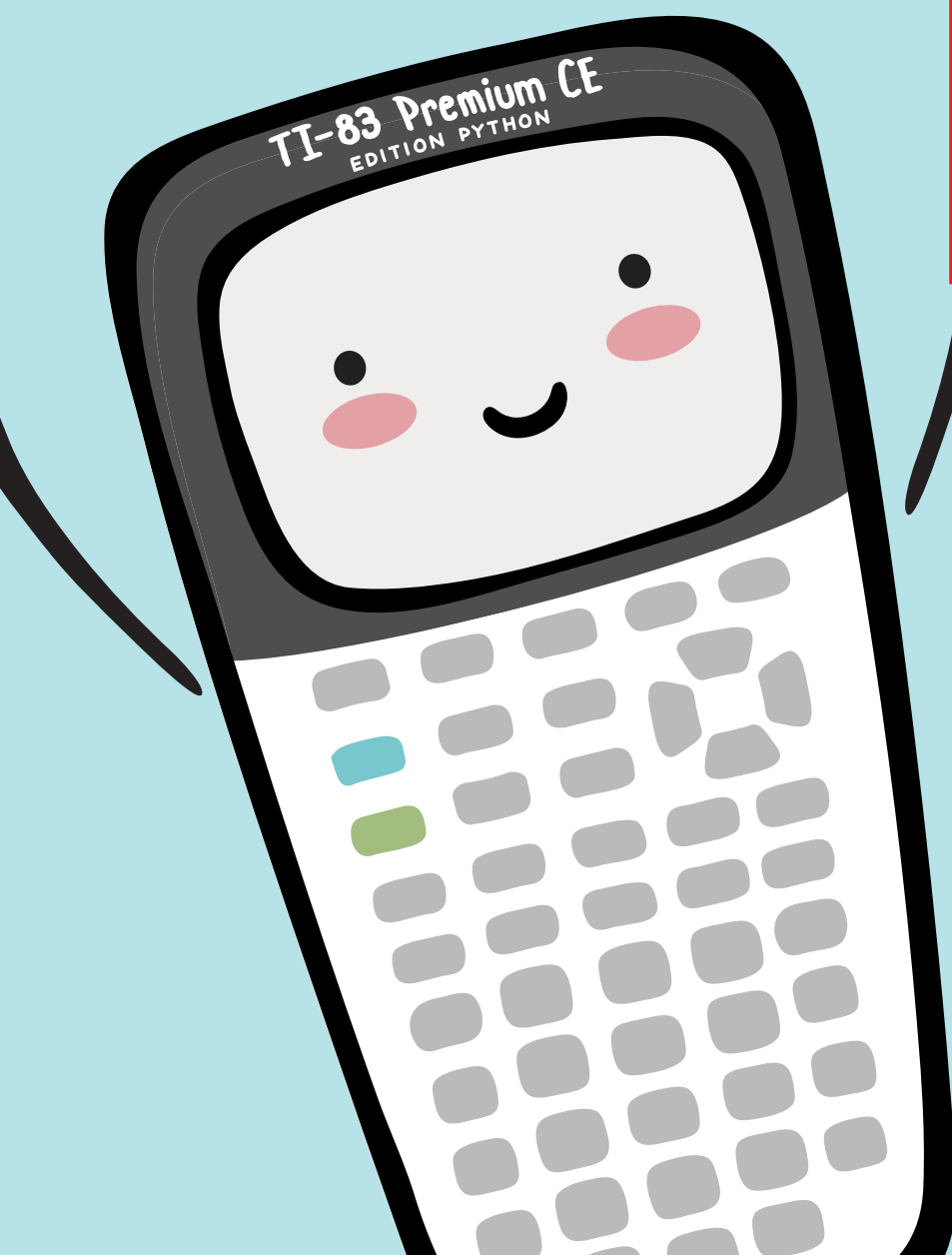


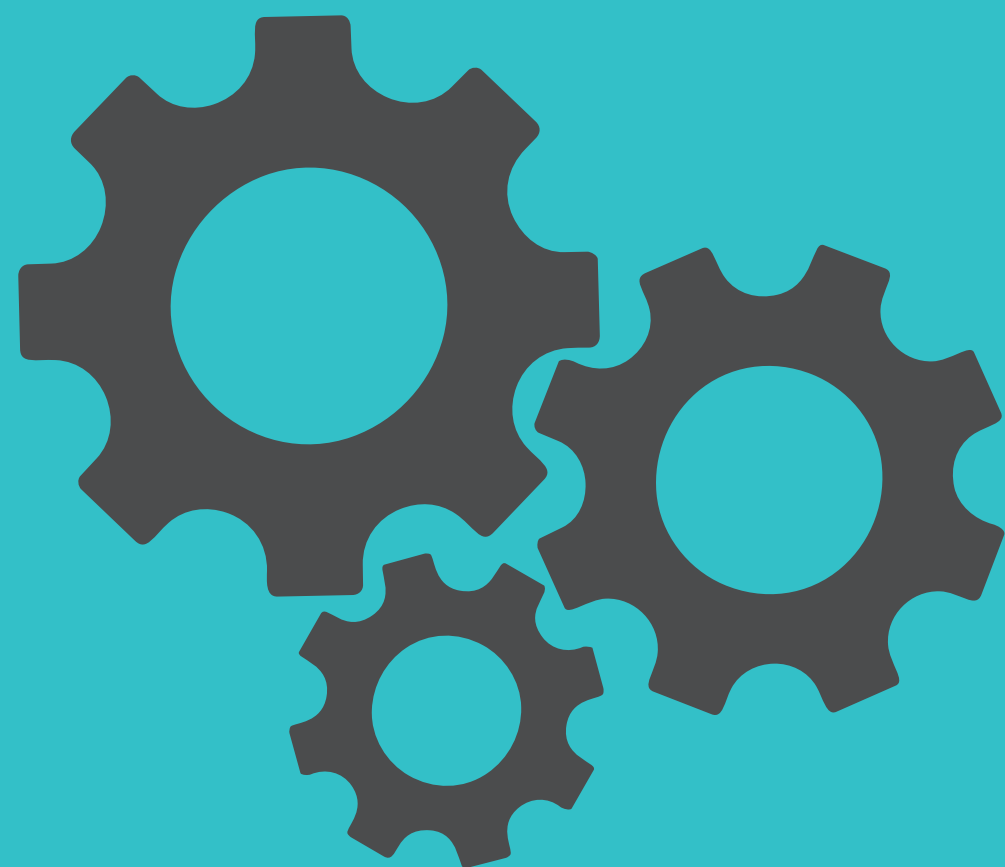
Effacer

Restaurer



Statistiques





Outils

Python

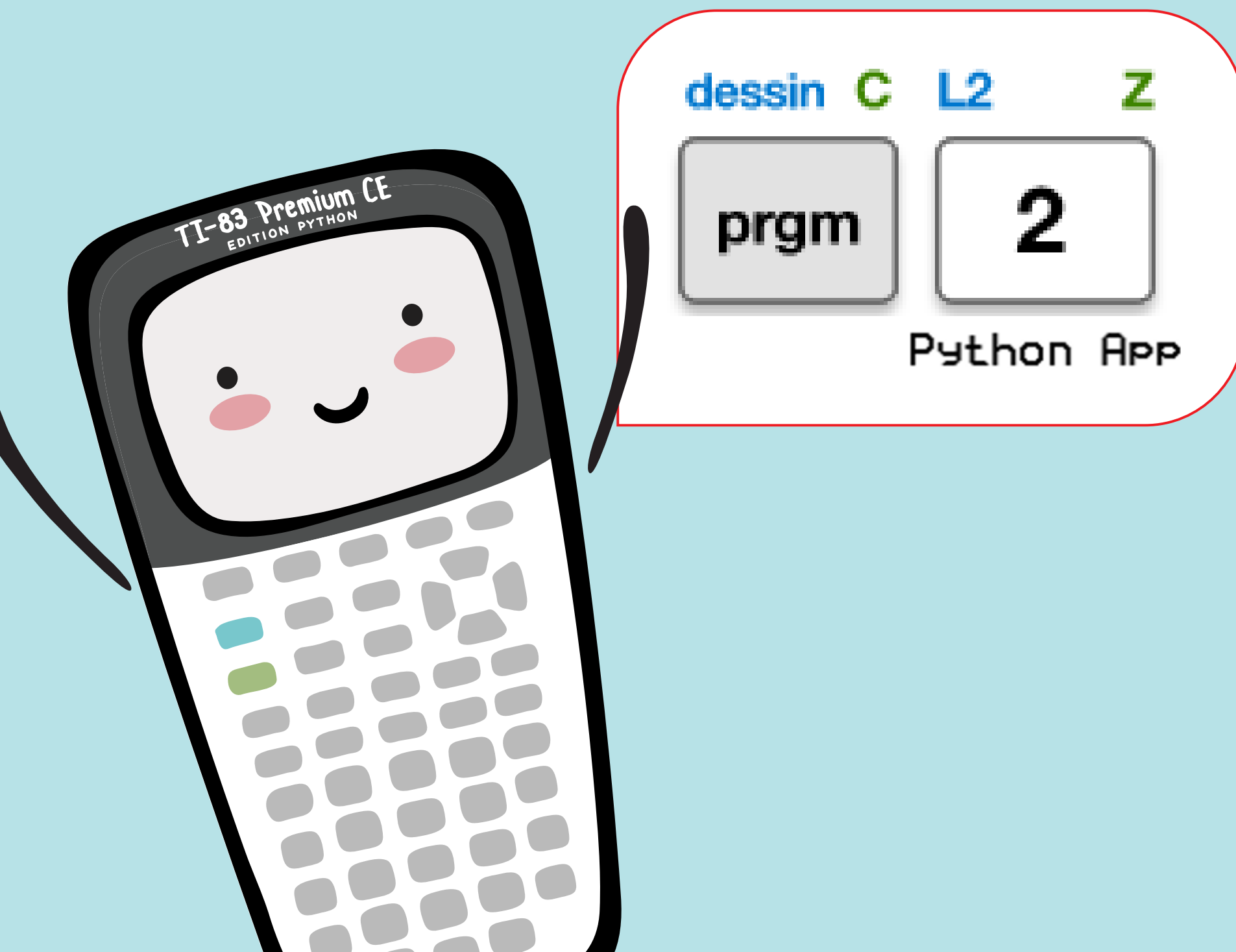
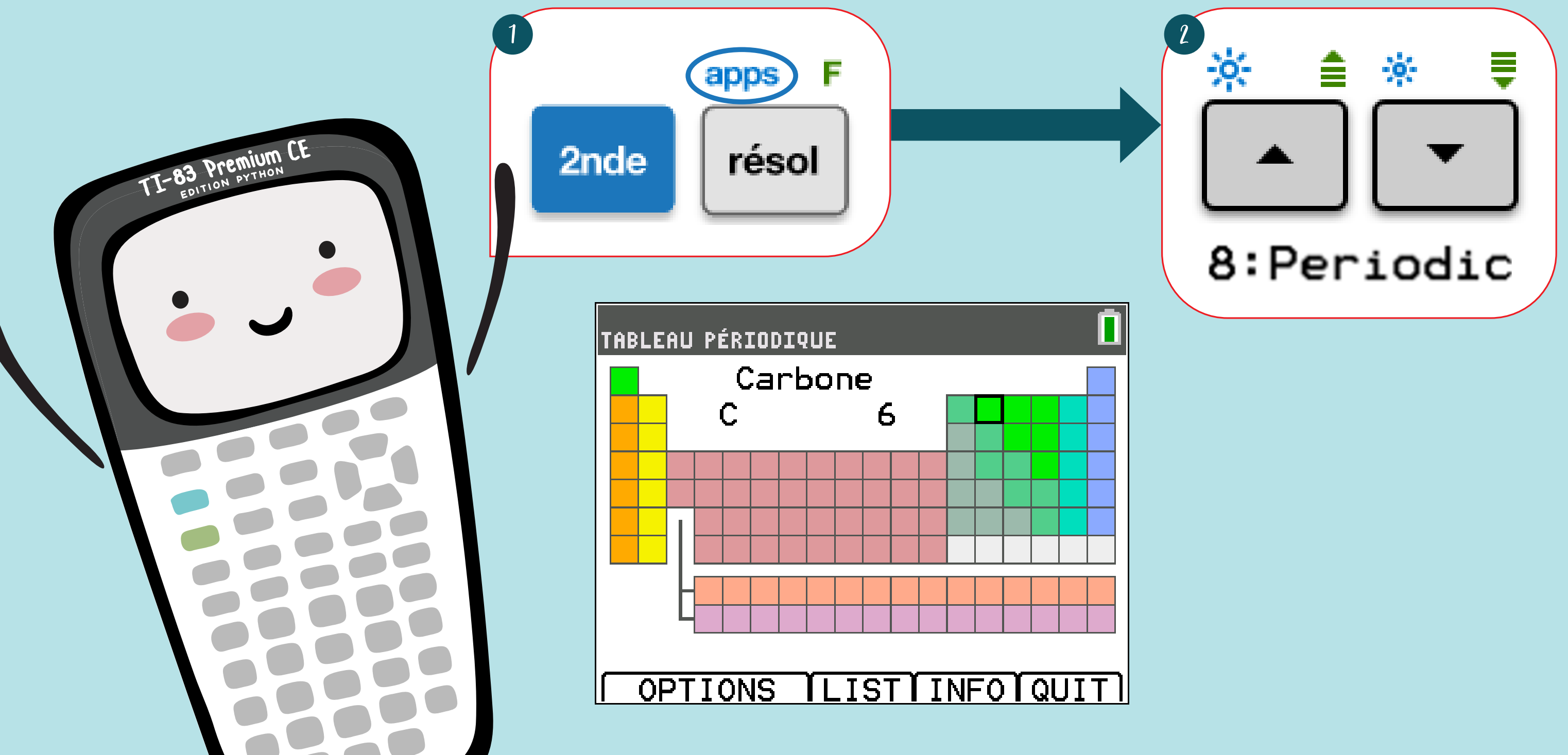


Tableau périodique



Tableur Cellsheet

