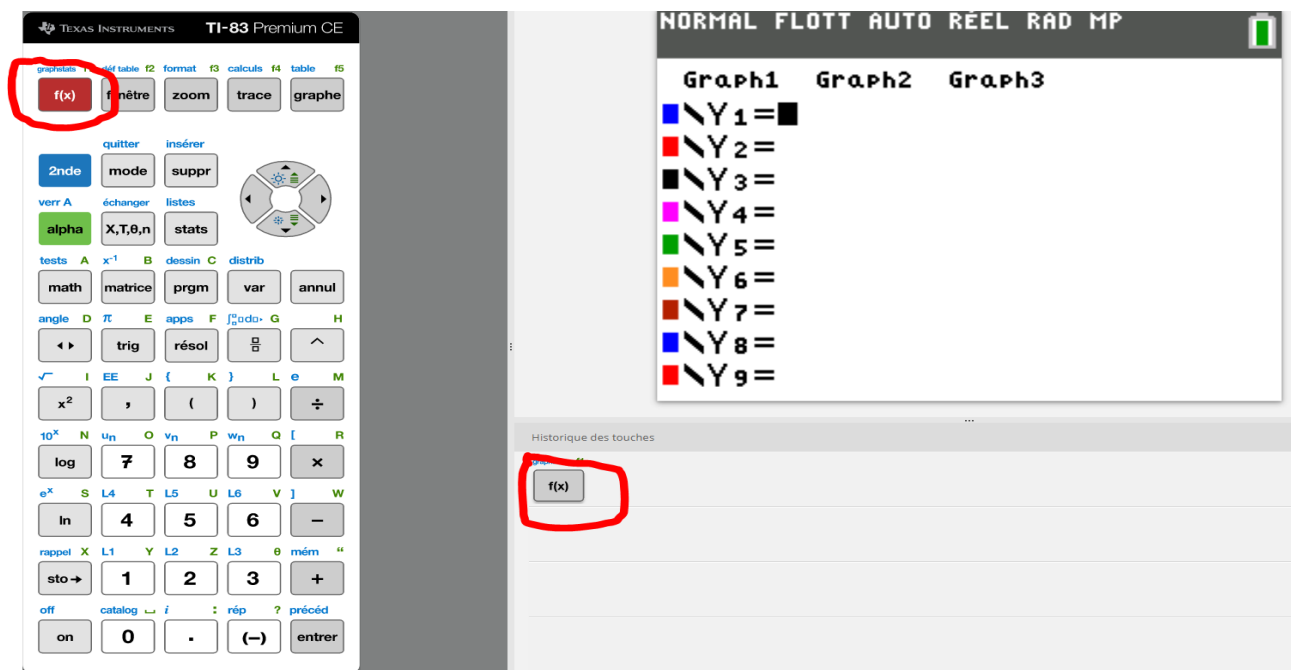
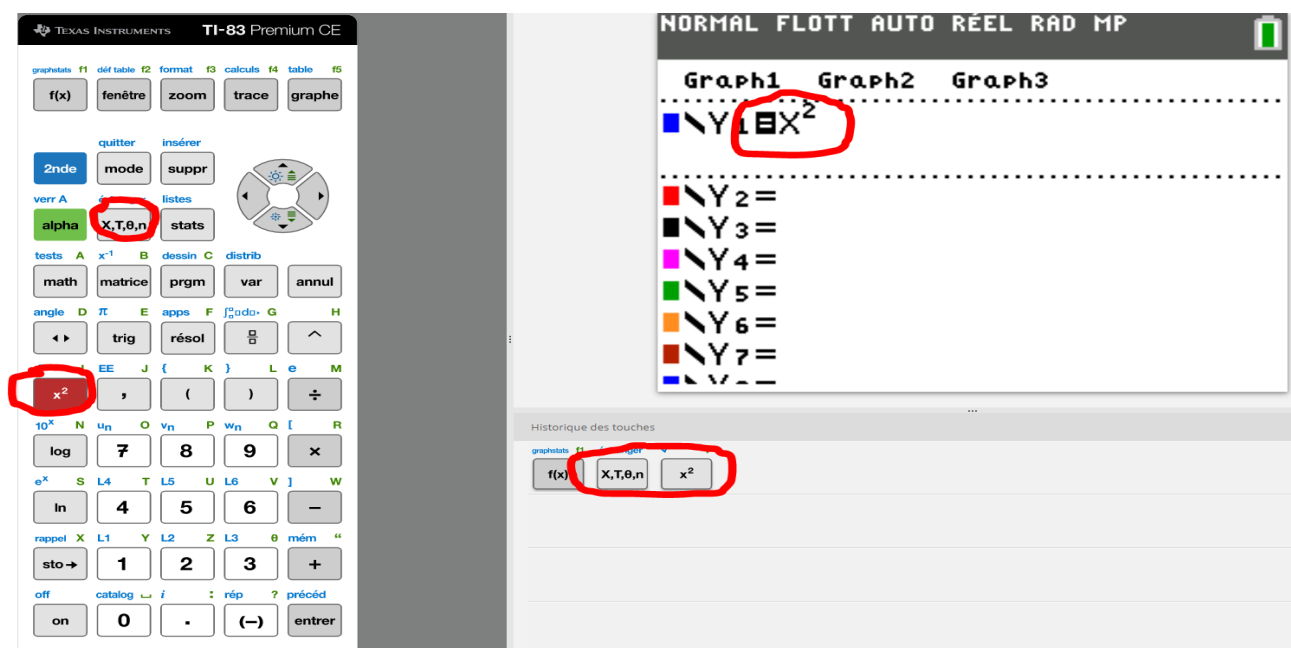


TABLEAU DES VALEURS DE LA FONCTION CARRÉE AVEC LA CALCULATRICE TI-83 Premium

Accéder aux fonctions



Créer la fonction carrée



Accéder au réglage du tableau de valeurs

The image shows the TI-83 Premium CE calculator interface. On the left, the calculator keypad is visible with the 'fenêtre' (window) button highlighted in red. On the right, the screen displays the 'CONFIG TABLE' menu with the following settings:

```

NORMAL FLOTT AUTO REEL RAD MP
CONFIG TABLE
DébutTb1=
ΔTb1=1
Indpnt : Auto Demande
Dépndte : Auto Demande
    
```

Below the screen, the 'Historique des touches' (key history) shows the sequence of keys pressed: f(x), X,T,θ,n, x², 2nde, and fenêtr.

Ici, il y aura -3 comme première valeur, 3 pour la fin puis un pas de 0.5

The image shows the TI-83 Premium CE calculator interface. On the left, the calculator keypad is visible with the '2nde' button highlighted in red. On the right, the screen displays the 'CONFIG TABLE' menu with the following settings:

```

NORMAL FLOTT AUTO REEL RAD MP
CONFIG TABLE
DébutTb1=-3
ΔTb1=0.5
Indpnt : Auto Demande
Dépndte : Auto Demande
    
```

Below the screen, the 'Historique des touches' (key history) shows the sequence of keys pressed: f(x), X,T,θ,n, x², 2nde, fenêtr, (-), 3, ↓, 0, ., 5.

On retrouve le tableau avec la touche 2nd + table

The image shows the TI-83 Premium CE calculator interface. On the left, the calculator keypad is visible with the '2nde' button highlighted in red. On the right, the screen displays the 'table' screen with the following table of values:

X	Y1				
-3	9				
-2.5	6.25				
-2	4				
-1.5	2.25				
-1	1				
-0.5	0.25				
0	0				
0.5	0.25				
1	1				
1.5	2.25				
2	4				

Below the table, the screen displays 'X=-3'. The 'Historique des touches' (key history) shows the sequence of keys pressed: f(x), X,T,θ,n, x², 2nde, fenêtr, (-), 3, ↓, 0, ., 5, 2nde, and table.