TABLEAU DES VALEURS DE LA FONCTION CARRÉE AVEC LA CALCULATRICE NUMWORKS

receder aux rometions			
NUMWORKS	deg	APPLICATIONS	
Image: constraint of the second se	+ - × = Calculs	Fonctions	Python
$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \end{array} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} $	Statistiques	Probabilités	Equations
Créer une nouvelle fon	ction		
NUMWORKS	deg	FONCTIONS	
Ajouter une fonction	Fonctions	Graphique	Tableau
True is publical (Markovice in the	A		
Liracer .e grapmque Atticher Les valsurs	AJ	outer une fo	nction
		outer une fo	nction
$(1 \text{ face: } e \text{ grapping}) \xrightarrow{\text{ATTCHE Les Values}} (1 \text{ face: } e \text{ values})$ $(1 \text{ face: } e \text{ grapping}) \xrightarrow{\text{ATTCHE Les Values}} (1 \text{ face: } e \text{ values})$ $(1 \text{ face: } e \text{ face: } e \text{ values}) \xrightarrow{\text{ATTCHE Les Values}} (1 \text{ face: } e \text{ values})$ $(1 \text{ face: } e \text{ face: } e \text{ values}) \xrightarrow{\text{ATTCHE Les Values}} (1 \text{ face: } e \text{ values})$ $(1 \text{ face: } e \text{ face: } e \text{ values}) \xrightarrow{\text{ATTCHE Les Values}} (1 \text{ face: } e \text{ values})$ $(1 \text{ face: } e \text{ face: } e \text{ values}) \xrightarrow{\text{ATTCHE Les Values}} (1 \text{ face: } e \text{ values})$ $(1 \text{ face: } e \text{ face: } e \text{ values}) \xrightarrow{\text{ATTCHE Les Values}} (1 \text{ face: } e \text{ values})$ $(1 \text{ face: } e \text{ values}) \xrightarrow{\text{ATTCHE Les Values}} (1 \text{ values}) \xrightarrow{\text{ATTCHE Les Values}} (1 \text{ values}) \xrightarrow{\text{ATTCHE Les Values}} (1 \text{ values})$ $(1 \text{ values}) \xrightarrow{\text{ATTCHE Les Values}} (1 $		outer une fo	nction

La fonction carrée

NUMWORKS	deg	FONCTIONS	()
dag FonCTIONS Fonctions Graphique f(x) =	Fonctions	Graphique	Tableau
Ajouter une fonction			
× ²	f(x) =		
with alpha (x,n;) (y) (B) (B) (B)		Ajouter une	fonction
$ \begin{pmatrix} A \\ e^{x} \\ in \end{pmatrix} \begin{pmatrix} B \\ in \end{pmatrix} \begin{pmatrix} C \\ iog \end{pmatrix} \begin{pmatrix} C \\ iog$			
$\begin{array}{c} T^{M} \\ \end{array} \\ \end{array} \\ \begin{array}{c} N \\ \end{array} \\ \begin{array}{c} O^{M} \\ \end{array} \\ \begin{array}{c} O^{N} \\ \end{array} \\ \end{array} \\ \begin{array}{c} O^{N} \\ \end{array} \\ \begin{array}{c} O^{N} \\ \end{array} \\ \begin{array}{c} O^{N} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} O^{N} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} O^{N} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} O^{N} \\ \\ \\ \\ O^{N} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} $ \\ \begin{array}{c} O^{N} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\			
$\underbrace{\begin{pmatrix} 4 \\ \\ \end{pmatrix}}_{(1^{W})} \underbrace{\begin{pmatrix} 5 \\ \\ 2^{X} \end{pmatrix}}_{(2^{X})} \underbrace{\begin{pmatrix} 6 \\ \\ 3^{Y} \end{pmatrix}}_{(2^{Y})} \underbrace{\begin{pmatrix} x \\ 0 \end{pmatrix}}_{(2^{Y})} \underbrace{\begin{pmatrix} + y \\ + \end{pmatrix}}_{(2^{Y})} \underbrace{\begin{pmatrix} - y \\ - \end{pmatrix}}_{(2^{Y})}$			
$ \begin{array}{c} $	<u>_</u> 2		
	A		

Accéder au tableau de valeurs

NUMWORKS	deg	FONCTIONS	()
forctions Graphque Tableau f(x) = x ²	Fonction	s Graphique	Tableau
Ajouter une fonction Treser : a solingue Afficher les valeurs	f(x) = x	2	
$ \begin{array}{c} \hline \\ \hline $		Ajouter une '	fonction
0 ⁷ . (x10 ³) (Ans) (EXE)	Tracer le	graphique Affiche	r les valeurs

Puis régler les valeurs de x du tableau

NUMWORKS	deg	FONCTIONS	()
Forctions Craphique Tableau Régler L'intervalle	Fonctions	Graphique	Tableau
	Régler l'inter	valle	
	×	f(x)	-
		0	0
		1	1
shift alpha x,n,t var EB CS		2	4
$ \begin{array}{c} (\operatorname{sin} G) \\ (\operatorname{sin} G) \\ (\operatorname{cos} H) \\ (\operatorname{cos} H)$		3	9
$ \begin{array}{c} 7 \\ \hline 8 \\ \hline 4 \\ \hline 5 \\ \hline 6 \\ \hline \\ \end{array} \begin{array}{c} 4 \\ \hline \end{array} \begin{array}{c} 7 \\ \hline 8 \\ \hline 9 \\ \hline (1) \\ \hline \\ \hline \end{array} \begin{array}{c} 7 \\ \hline \\ 8 \\ \hline \end{array} \begin{array}{c} 9 \\ \hline \\ \hline \\ \hline \end{array} \begin{array}{c} 7 \\ \hline \\ \hline \\ \hline \end{array} \begin{array}{c} 7 \\ \hline \end{array} \end{array} \begin{array}{c} 7 \\ \hline \end{array} \begin{array}{c} 7 \\ \hline \end{array} \begin{array}{c} 7 \\ \hline \end{array} \end{array} \end{array} \begin{array}{c} 7 \\ \hline \end{array} \end{array} \end{array} \begin{array}{c} 7 \\ \hline \end{array} \end{array} \end{array} $		4 3	.6
1^{W} 2^{X} 3^{Y} $+^{\text{Z}}$ $-$		5 2	25
$\left(\begin{array}{c} 0^{?} \end{array}\right) \left(\begin{array}{c} 1 \\ 1 \end{array}\right) \left(x10^{*}\right) \left(Ans\right) \left(EXE\right)$		6 3	36

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

NUMWORKS	deg	FONCTIONS	
rie (Josephane Tableau Fonctions Graphique Tableau Réglar l'intervalle	Fonctions	Graphique	Tableau
X feed -3 X fin 3 Pes 0.5	Ré	gler l'intervalle	
	X début		-3
$\begin{array}{c} \begin{array}{c} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ $	X fin		3
$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} $	Pas		0.5
1^{W} 2^{X} 3^{H} $+^{\text{H}}$ $-^{\text{H}}$ 0^{H} 1^{H} 1^{H} Ans EXE		Valider	

On retrouve le tableau après avoir validé.

NUMWORKS	deg	FONCTIONS	()
Fonctions Craphique Tableau Régler l'intervalle x f(x)	Fonctions	Graphique	Tableau
	Régler l'interva	lle	
	x	f(x)	
	-3	9	
	-2.5	6.25	
$ \begin{array}{c} \begin{array}{c} \text{shift} \\ \text{(a)na} \end{array} & \begin{array}{c} \text{(x,n,t)} \\ \text{(a)na} \end{array} & \begin{array}{c} \text{(a)na} \end{array} & \begin{array}{c} \text{(x)na} \\ \text{(a)na} \end{array} & \begin{array}{c} \text{(a)na} \end{array} & \begin{array}{c} \text{(a)na} \\ \text{(a)na} \end{array} & \begin{array}{c} (a$	-2	4	
$ \begin{array}{c} \left(\begin{array}{c} \sin & G \\ \sin & \cos & H \\ \sin & \cos & \sin & 1 \\ \cos & \sin & 1 \\ \cos & \sin & 1 \\ \end{array} \right) \left(\begin{array}{c} \pi \\ \pi \end{array} \right) \left(\begin{array}{c} \pi \\ \nabla \\ \nabla \end{array} \right) \left(\begin{array}{c} \chi^2 \\ \chi^2 \end{array} \right) \left(\begin{array}{c} \chi^2 \\ $	-1.5	2.25	
$ \begin{array}{c} 7 \\ \hline 6 \\ \hline 8 \\ \hline 6 \\ \hline 8 \\ $	-1	l	
1^{\vee} 2^{\times} 3^{\vee} $+^{2}$ $-^{-}$	-0.5	0.25	
(0) $(.)$ $(x10^{*})$ (Ans) (EXE)	0	0	