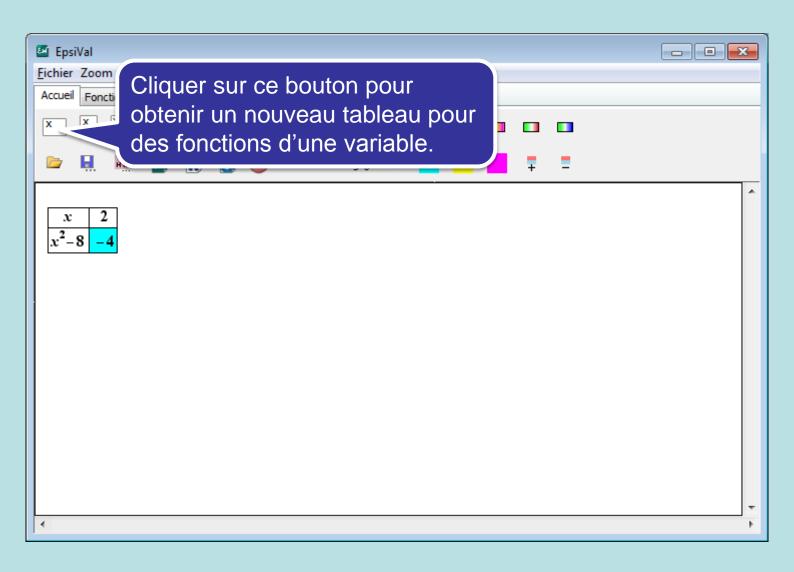
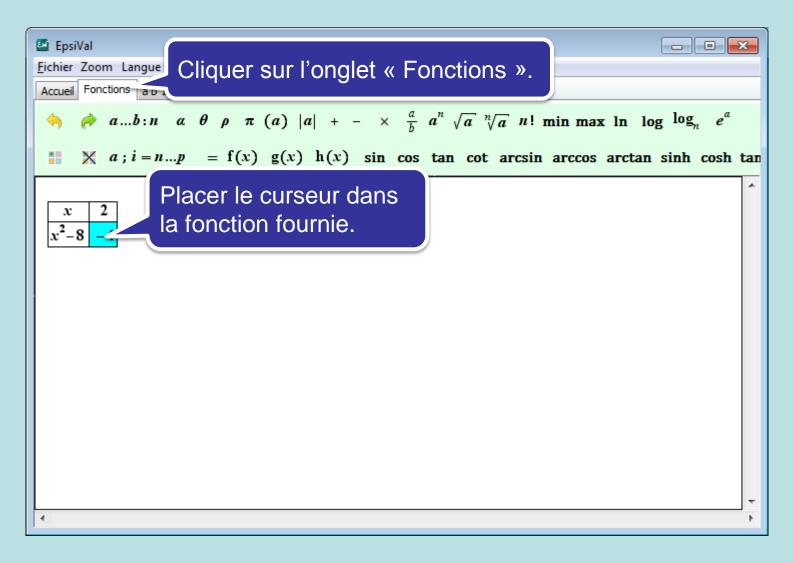


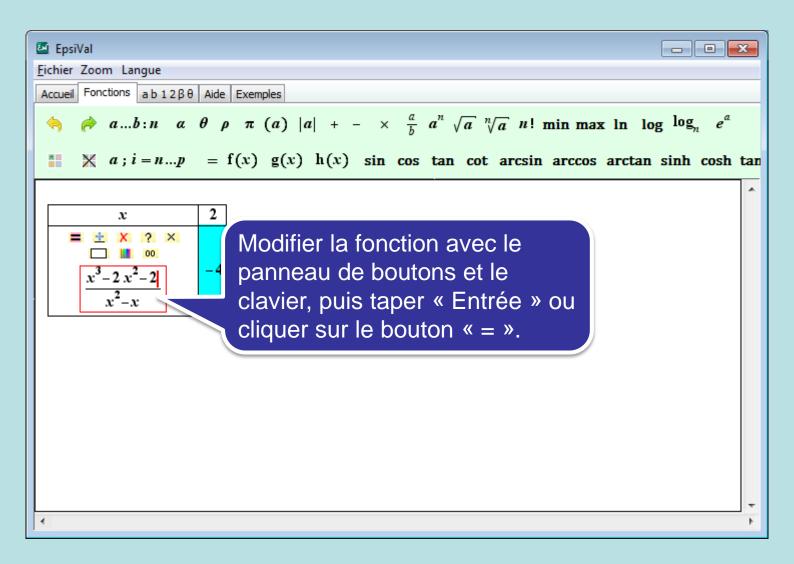
Tutoriel EpsiVal

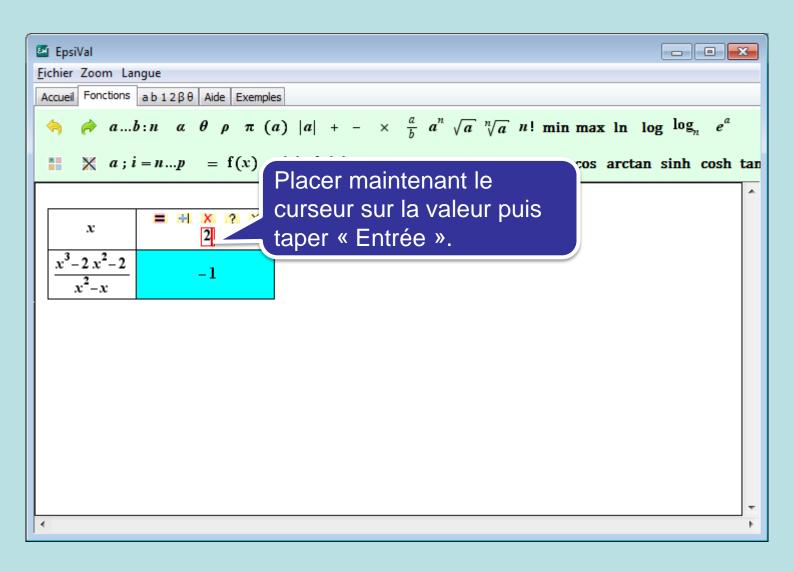
Fonctions d'une variable Valeurs définies par un intervalle Choix du nombre de chiffres

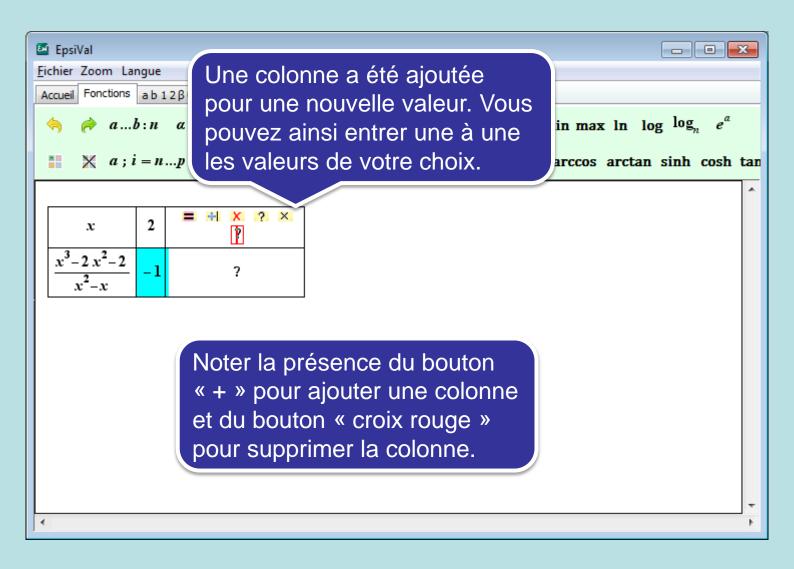
http://www.epsilonwriter.com/fr/epsival.html http://aristod.com

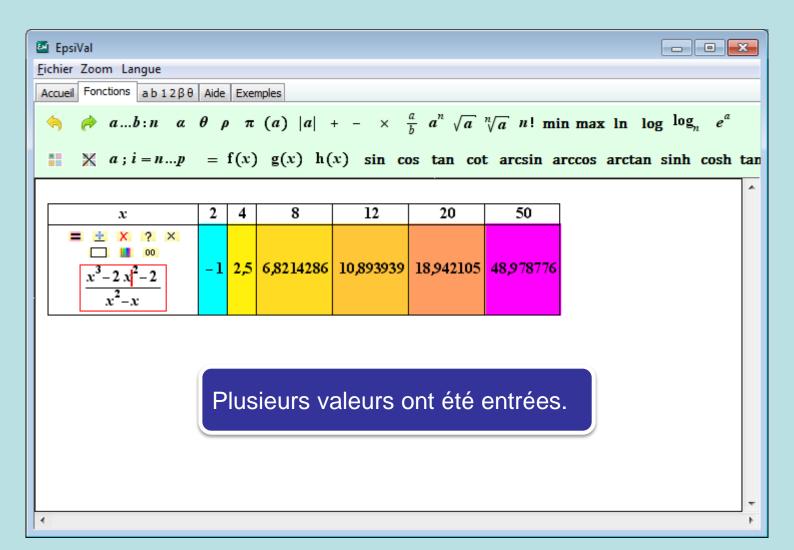


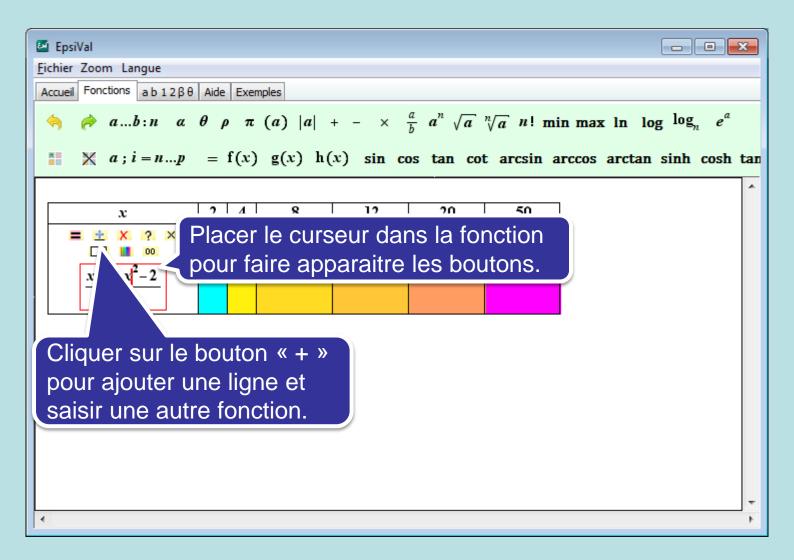


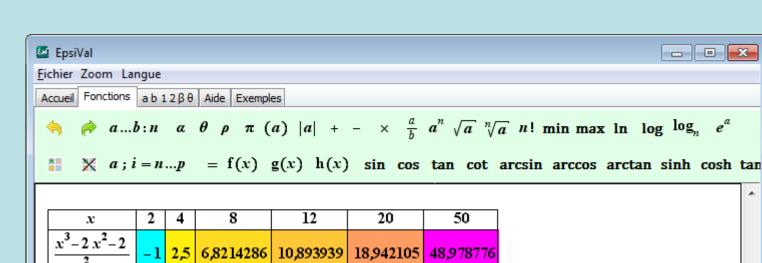






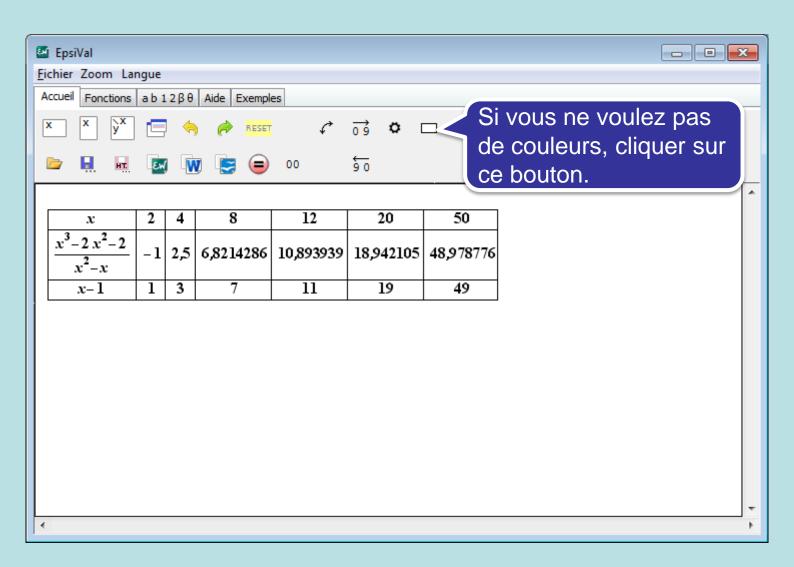


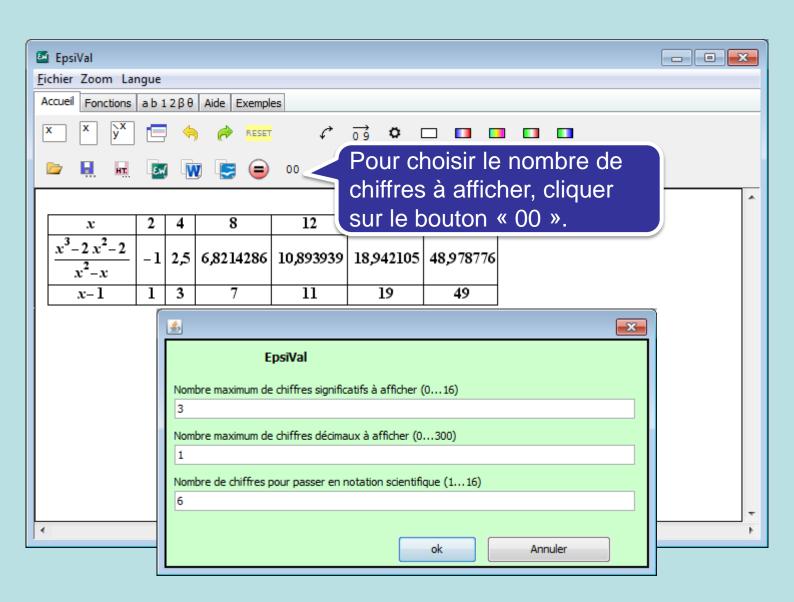


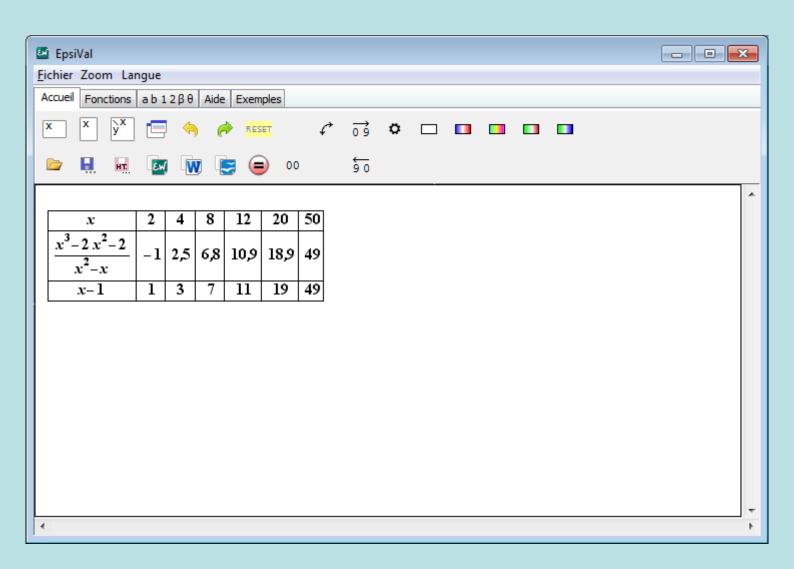


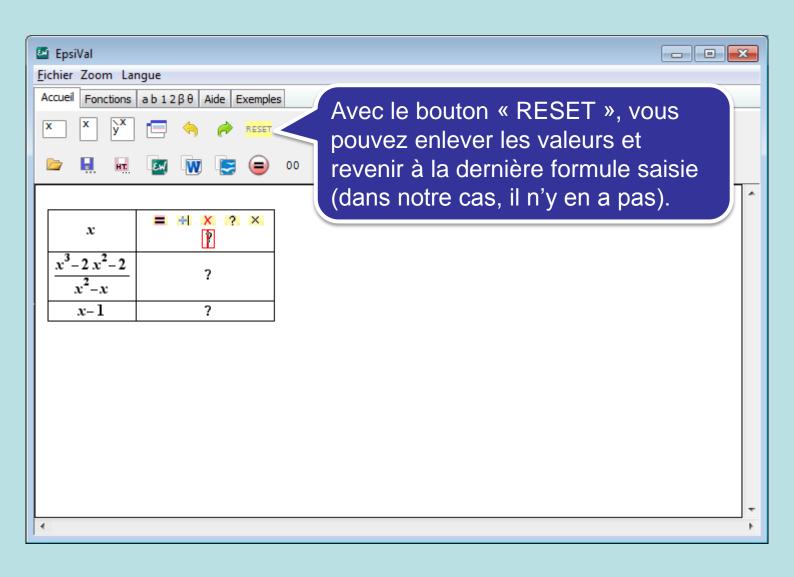
La fonction x-1 a été saisie.

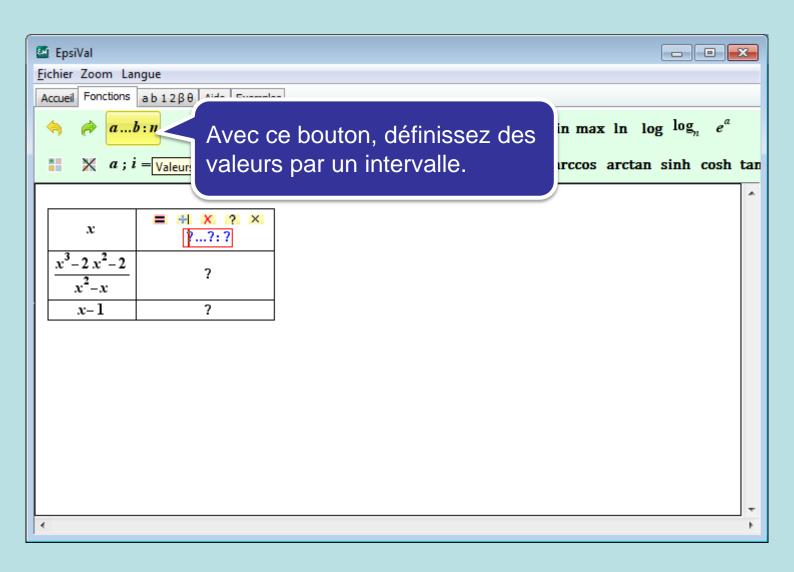
x-1

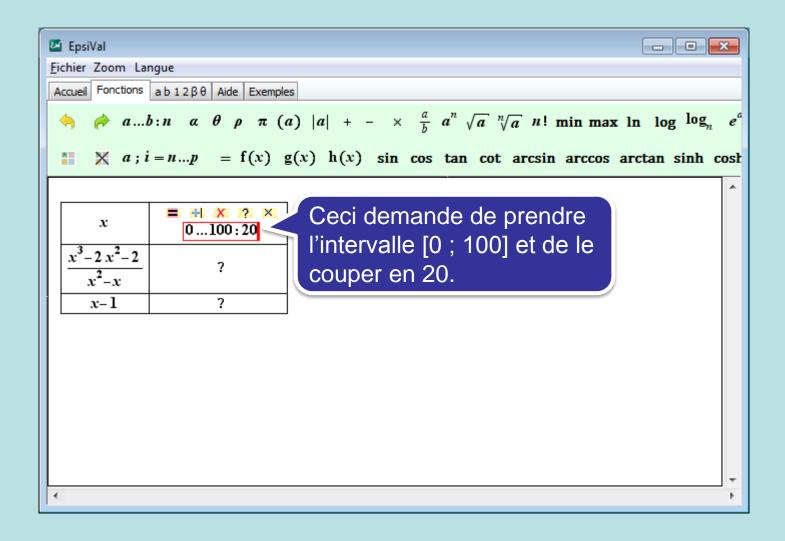


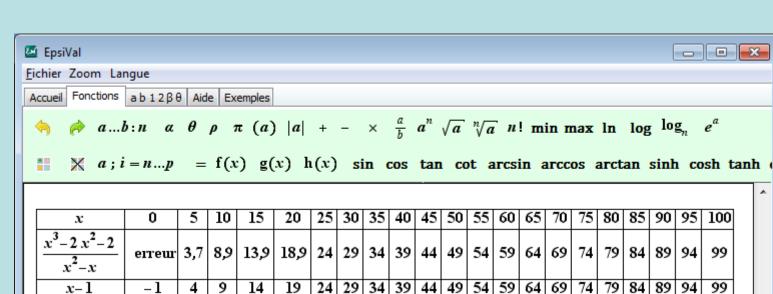






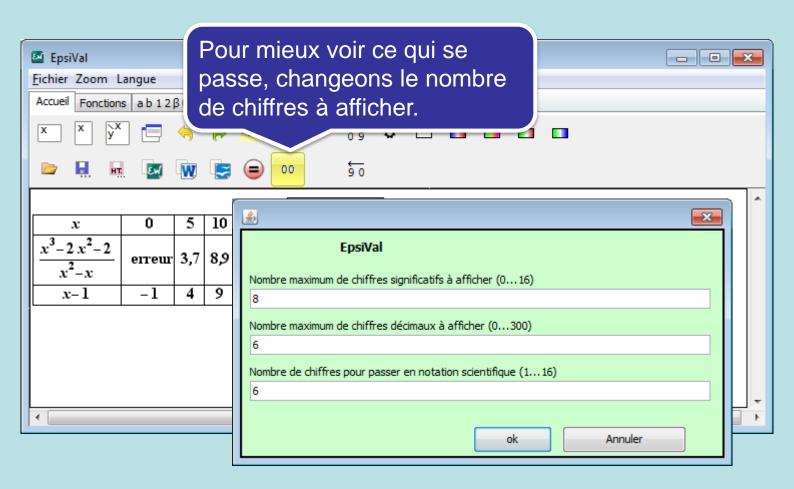


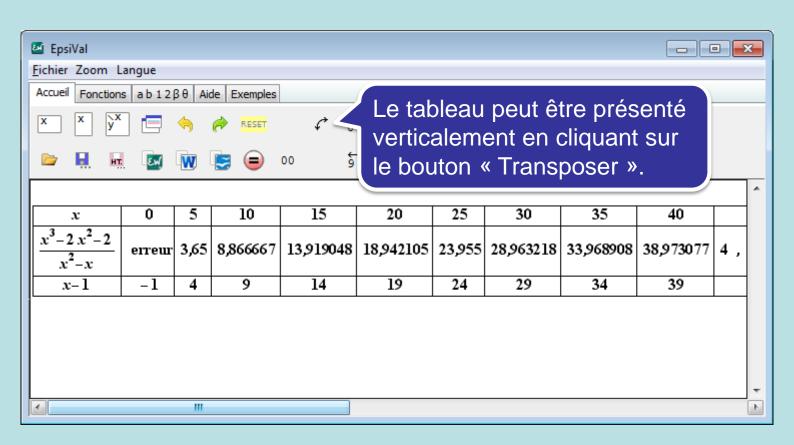


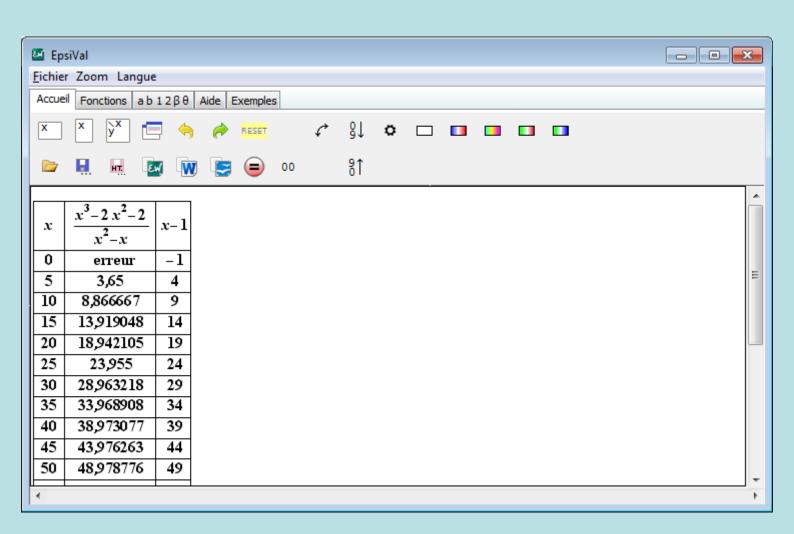


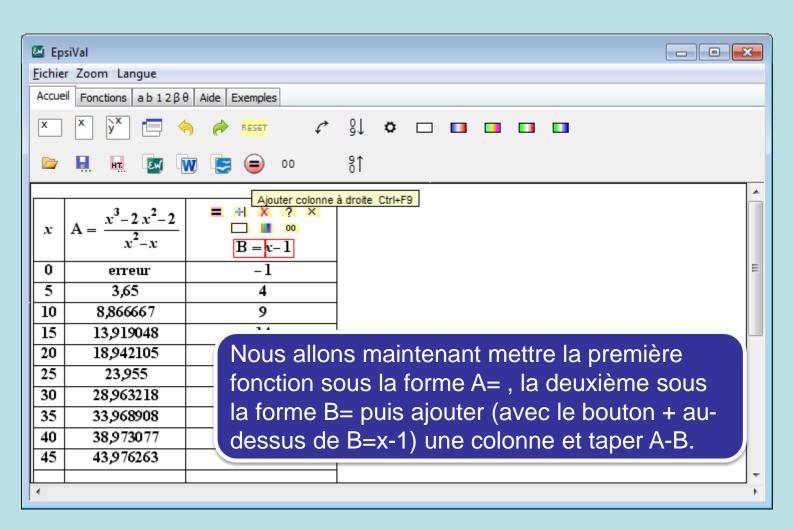
÷

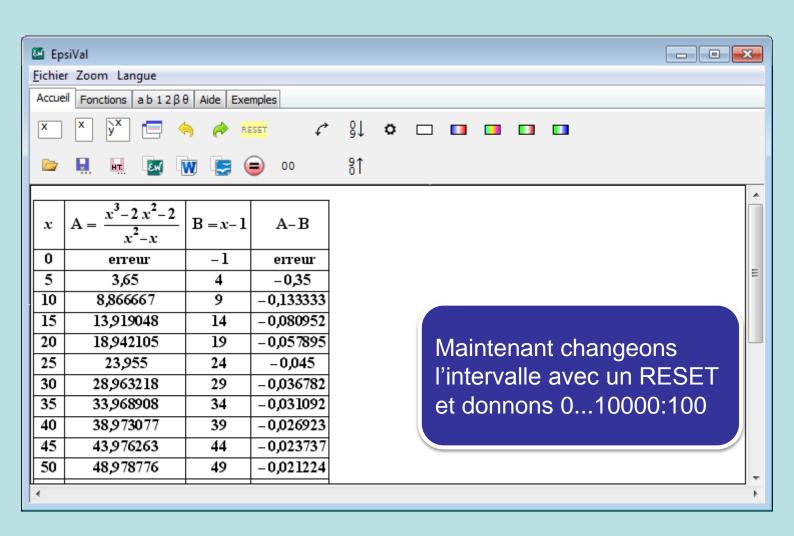
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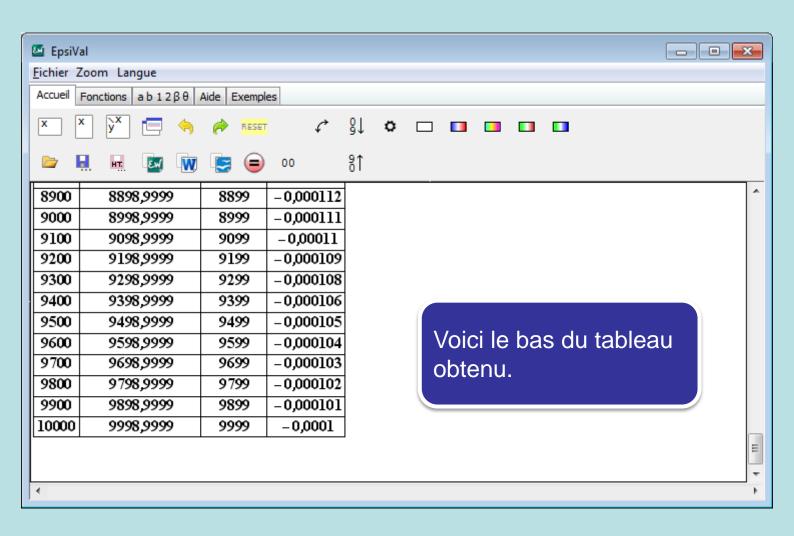


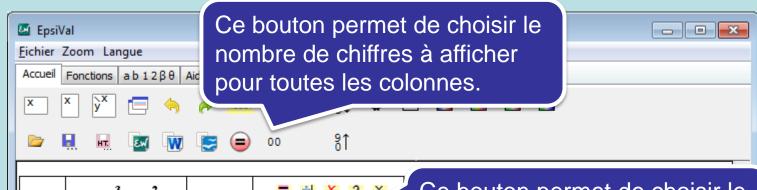












x	$A = \frac{x^3 - 2 x^2 - 2}{x^2 - x}$	$\mathbf{B} = x - 1$	A-B
0	erreur	-1	erreur
100	98,989697	99	-0,010303
200	198,99492	199	-0,005075
300	298,99663	299	-0,003367
400	398,99748	399	-0,002519
500	498,99799	499	-0,002012
600	598,99832	599	-0,001675
700	698,99857	699	-0,001435
800	798,99875	799	-0,001255
900	898,99889	899	-0,001115

Ce bouton permet de choisir le nombre de chiffres à afficher pour la colonne où il se trouve.

