How to Graph a Function Using Winplot

Make sure you have Winplot installed on your computer

Double click on the Winplot Icon

Press F2

Press F1

Enter the function you wish to graph. Enter the function using the expressions below.

Use $x^{\wedge}2$ for x^2

Use sqrt(x) for $\sqrt{x}$

Use abs(x) for |x|, the absolute value of x.

For example $x^3 + \sqrt{x} - 3$ is entered as $x^{\wedge}3+\text{sqrt}(x) - 3$