Simple Exponential functions

With this JAVA module you can plot exponential (or other) functions

● Her are a few examples for writing equations

cos(x)	exp(x)
cos(x*2)	exp(1/x)
cos(x/40)	x^2
cosh(x)	1/x^2
cosh(40*x)	1/(x^3+10)
	1/(exp(x-20)+1)

Basics

Here are a few results for exponentials:

$$y = e^x$$

$$y = e^{-x}$$

$$y = e^{1/x}$$

$$y = e^{-1/x}$$