

# Simple Exponential functions

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

Here are a few examples for writing equations

`cos(x)`  
`cos(x*2)`  
`cos(x/40)`  
`cosh(x)`  
`cosh(40*x)`

`exp(x)`  
`exp(1/x)`  
`x^2`  
`1/x^2`  
`1/(x^3+10)`  
`1/(exp(x-20)+1)`

Here are a few results for exponentials:

