“ Your Imagination And Willingness Can Bring You To The Top ”

Custom Search

Download Link

equaGRAPH.exe
equaGRAPH.jar
For windows download .exe or .jar file
For other operating system download .jar file
But in both cases atleast JRE should be install in your system.
If you do not have JRE installed in your system download it from Here, Java Official Website

About equaGRAPH

equaGRAPH, a ligh weight graph plotting, stand alone, free software. Runs in java platform and in any Operating System that supports java.

System required to run this software

Basically in every general purpose computer where JRE is installed properly, can run this software smoothly.

Size of the software

It is as low as 301 KB - 367 KB (depending upon application extention).

Extention available

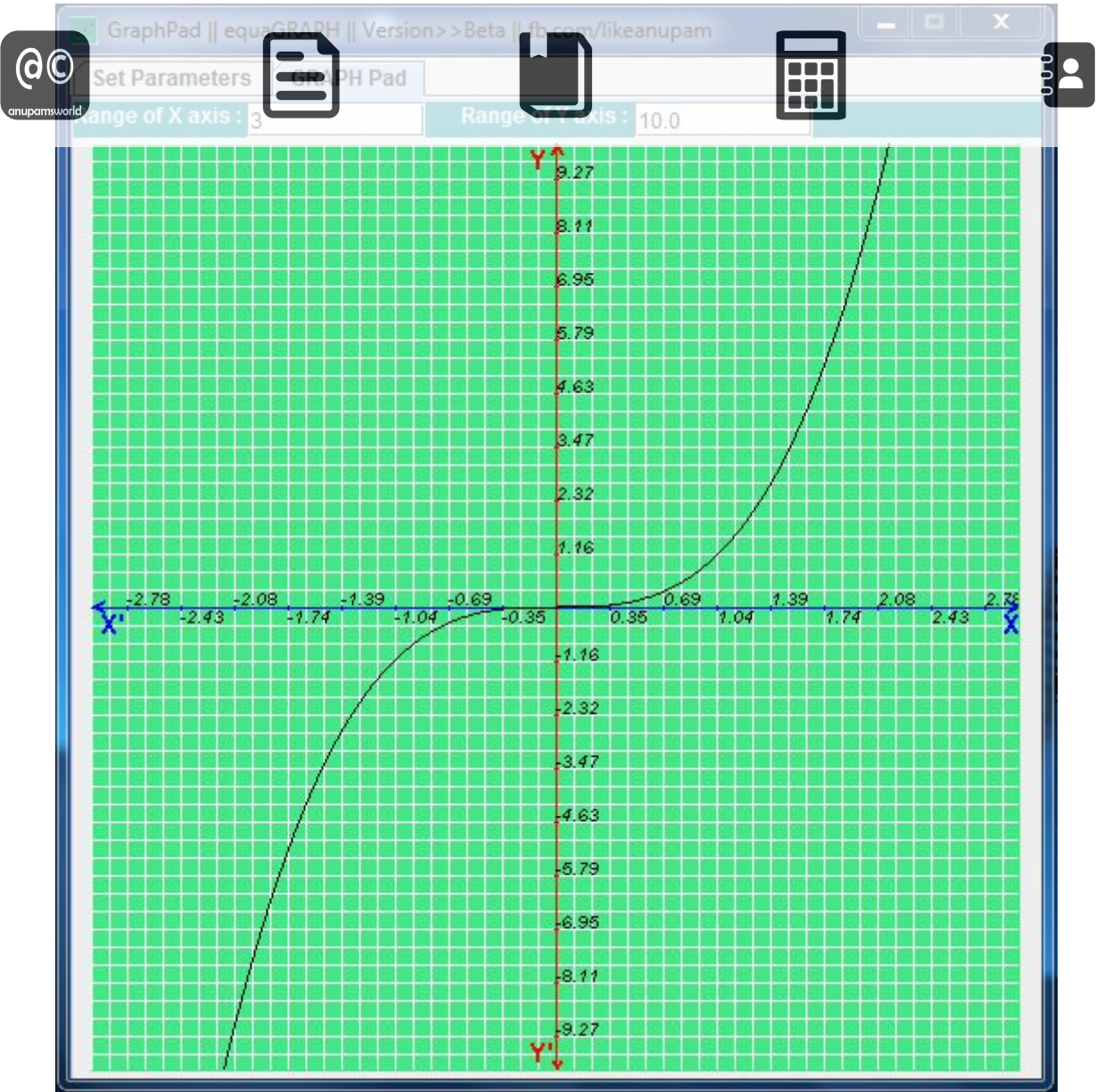Both .jar and .exe extentions are available. But in both cases JRE should be install in your system.

Demo screenshots

Welcome || equaGRAPH || Version>>Beta || fb.com/likeanupam

Welcome !

Hi ! This is equaGRAPH (Beta). Plot your desired Equation into a Graph !

Yes ! Lets go >>

UserDetails || equaGRAPH || Version>>Beta || fb.com/likeanupam

Kindly provide these following informations for future interaction

ANUPAM | Enter your Last Name Here

Save & Continue >>

GraphPad || equaGRAPH || Version>>Beta || fb.com/likeanupam

| Set Parameters | GRAPH Pad |

| Set Equation | Set Points |

Hey ANUPAM !

About Programmer

Kindly set the equation of which graph has to be plotted

Set [4] powered X term(s) ⓘ   **Set Value**

Coefficient of [X^3 ▼] equals to [+ ▼] [1] **Set Coefficient Value**

$Y = +0.0\ X^0\ +0.0\ X^1\ +0.0\ X^2\ +1.0\ X^3$

✔ $Y = +0.0\ X^0\ +0.0\ X^1\ +0.0\ X^2\ +1.0\ X^3$

Graph has been plotted ! Goto GRAPH pad tab.

GraphPad || equaGRAPH || Version>>Beta || fb.com/likeanupam

Set Parameters | GRAPH Pad

Range of X axis : 3   Range of Y axis : 10.0

GraphPad || equaGRAPH || Version>>Beta || fb.com/likeanupam

Set Parameters | GRAPH Pad

Set Equation | Set Points

Hey ANUPAM !

About Programmer

Kindly provide (x,y) points through which graph has to be plotted

Register point X : `7.89`   and Y : `2.34`   [Add]

`(-8.0,2.0)` ▼   [Delete Selected]
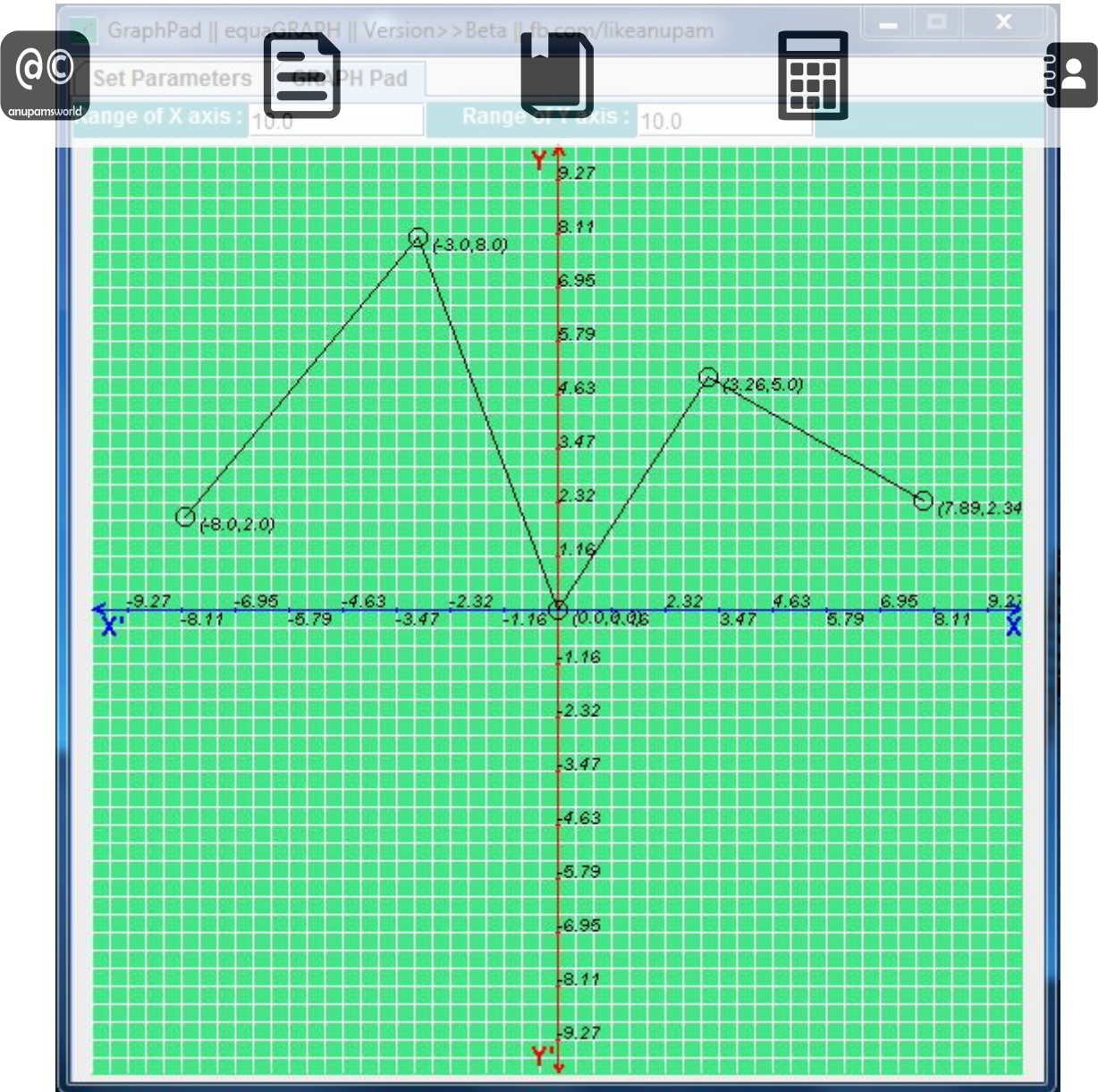
Graph has been plotted ! Goto GRAPH pad tab.

Demo Video

equaGRAPH demo video