NMATH2 DEV LOG

**16 July 2014**

* TODO: if we want to rotate the object along touching, we have to anchor coordinator, so we must to implement another coordinator and rotate it, other objects will be drawn on the second coordinate.

**15 July 2014**

FunctionPlotter: I found that I had expressed matrices in row-major but I used them with Android Matrix class which consider that matrices are in column-major.

**14 July 2014**

* Draw OK with opengl using GL\_LINES

**13 July 2014**

* Draw the graph with opengl, but it was not good.

**04 July 2014**

* Criteria

**03 July 2014**

* Criteria
* Change interval tree in two case “var elemen\_of” and number < var < number

**02 July 2014**

* Fix bug in parseFunct
* Test with f(x)=sin(x OK

**01 July 2014**

* Re-implement domain method in the way just like paseFunct.
* Test f(x,y)=sin(x)+cos(y) OK with derivative

**30 June 2014**

* Install libglut into Cygwin in order to build freeglut-2.8.1
* Fix bug count gParenTop in functionCall (Linux version)
* Get back to nlabparser.c
* Test f(x,y)=sin(x)+cos(y) failed with Linux version
* Updated nlabparser.c, now it parse ok above function

**29 June 2014**

* Fix some bugs from nlabparser2of linux.
* Updated makefile of linux.