



Ecuación cuadrática:  $ax^2 + bx + c = 0$ ,

$$x = \frac{-b + \sqrt{b^2 - 4ac}}{2}$$

Ahora, una sesión en Maxima,

Maxima 5.27.0 <http://maxima.sourceforge.net>  
 using Lisp GNU Common Lisp (GCL) GCL 2.6.7 (a.k.a. GCL)  
 Distributed under the GNU Public License. See the file COPYING.  
 Dedicated to the memory of William Schelter.  
 The function bug\_report() provides bug reporting information.

```
(%i1) plot2d(2x^2+x+1,[x,-5,5]);
```