wxMaxima HTML export - Mozilla Firefox
Fichier Édition Affichage Historique Marque-pages Outils ?
file:///C:/Ens/Paris7/07_08/screen1.html
Free Yahoo! Gmail Google Google Scholar MathWorld HAL arXiv.org Wikipédia (FR) Wikipedia (EN) Amazon.fr Amazon.com

```
/* wxMaxima 0.7.2 http://wxmaxima.sourceforge.net
Maxima 5.12.0 http://maxima.sourceforge.net
Using Lisp GNU Common Lisp (GCL) GCL 2.6.8 (aka GCL)
Distributed under the GNU Public License. See the file COPYING.
Dedicated to the memory of William Schelter.
This is a development version of Maxima. The function bug_report()
provides bug reporting information.

(%i1) M: matrix([41, 2, 3, 4], [1, 42, 3, 2], [1, 2, 43, 4], [1, 2, 3, 43])$
f(x, y) := float (M [?round(x), ?round(y)])$
plot3d (f, [x, 1, 4], [y, 1, 4], ['grid, 4, 4])$

(%i4) M: matrix([100, 2, 3, 4], [1, 200, 3, 2], [1, 2, 300, 4], [1, 2, 3, 400])$
f(x, y) := float (M [?round(x), ?round(y)])$
plot3d (f, [x, 1, 4], [y, 1, 4], ['grid, 4, 4])$
```

Created with wxMaxima.