

Since WMU has a site license for *Maple*, it should be available in most computer labs on campus. Here is a list of Maple resources to help you get started:

1. URL: <http://homepages.wmich.edu/~treiman/>  
Select [Maple Worksheets for Math 272](#) → [Maple 12 Introduction](#)  
Download this file.  
Start Maple  
Load the file you just downloaded by going to [File](#) → [Open](#)
2. Start Maple  
Select [Help](#) → [Take a Tour of Maple](#)  
Concentrate on the sections on
  - Numeric and Symbolic Computation
  - Visualiation → Plotting Guide → 2-D Plots, 3-D Plots
3. Start Maple. Select [Help](#) → [Quick Reference](#).

## MAPLE HINTS

Lets build a FAQ to reduce the slope of the Maple learning curve! Your input is needed here!

1. For  $\pi$  type `Pi`.
2. For  $e^x$  type `exp(x)`.
3. For  $e$  type `E`.
4. To get out of exponent mode when typing an expression, use the right arrow key [→](#). For example:  
 $x^2 + 3$  is typed as `x ^ 2 → +3`.