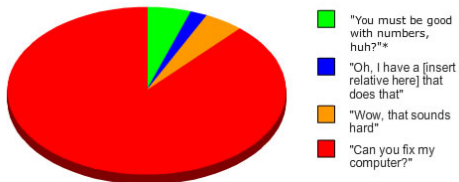


Welcome

Other People's Responses to the fact that I am a Computer Science Major



*To which my typical response is "Yeah, mostly ones and zeroes"

GraphJam.com

Getting Started With Eclipse

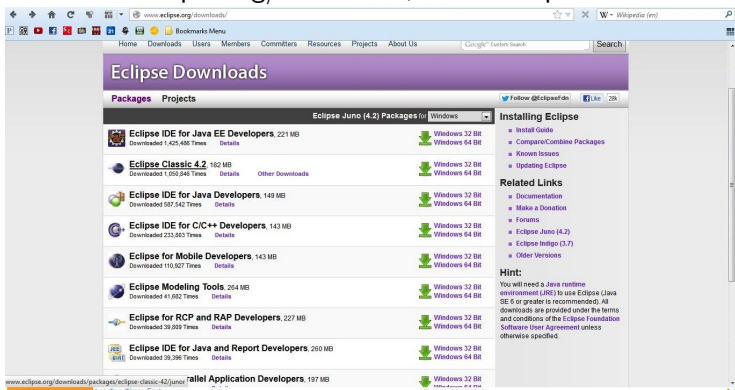
CS 2112 Fall 2014

CS 2112 Course Staff

August 27-31, 2014

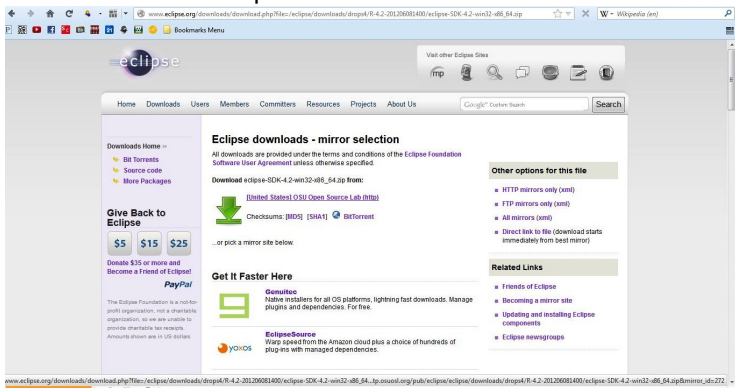
Step 1

Go to www.eclipse.org/downloads, select Eclipse Standard 4.4



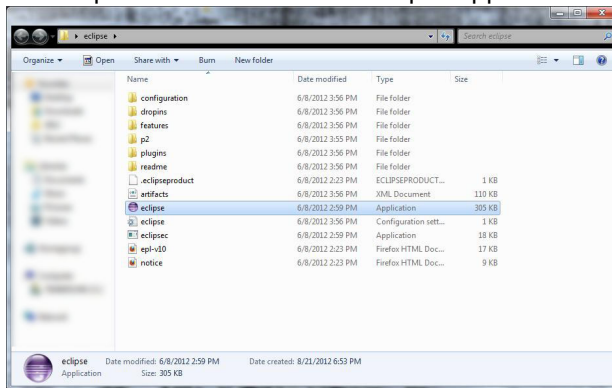
Step 2

Download the zip file from the recommended mirror



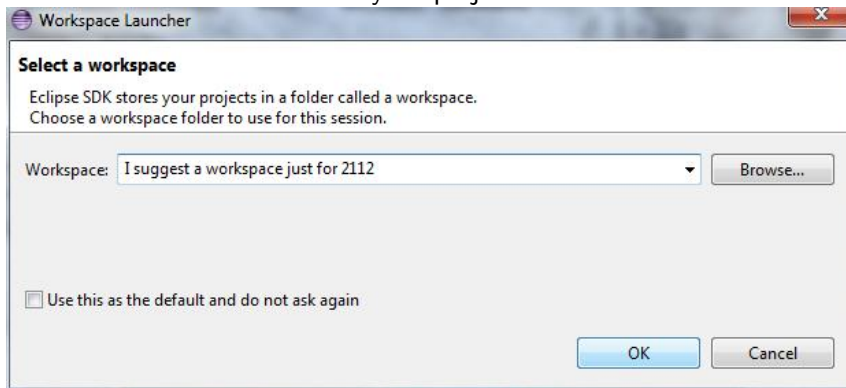
Step 3

Unzip the file and find the eclipse application



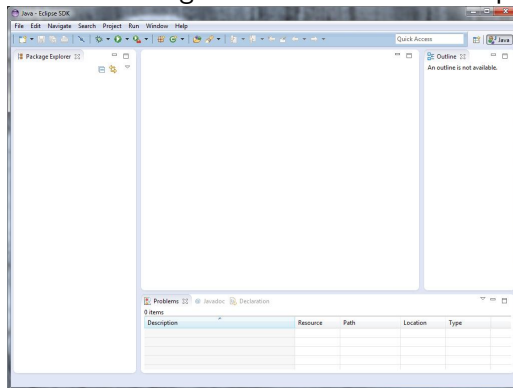
Step 4

Select a location for your workspace
This is where all of your projects will be stored



Step 5

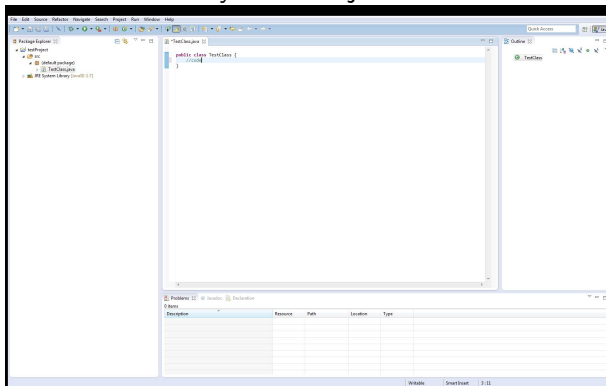
You are now looking at the default Java Perspective



Make A New Project

Make sure to select java 1.6 (maybe 1.7) as the execution environment.

Does everyone have java installed?



Problem

There is a 4-digit number which, when the order of its digits is reversed, yields a number 4 times greater

Write a program to find and print out this number

- Create a new package
- Create a class with the logic to find the number
- Create a class with a main method that will instantiate the first class and then print out the number

Useful Features Of Eclipse

- Refactoring
- Debug Perspective
- Autocomplete
- Autocompile
- Autoindent