Programming Assignment 4

DUE at the starting of the class on 10/1/2008 (Wednesday)

[Exercise P4.6] Write a program that reads in three floating point numbers and prints the largest of the three inputs. For example:

Please Enter three numbers: *4 9 2.5*

The largest number is *9*

[Exercise P4.14] Write a program that reads in two floating-point numbers and tests whether they are the same up to two decimal places. Here are two sample runs.

Enter two floating oint numbers: *2.0 1.99998*

They are same up to two decimal places.

Enter two floating oint numbers: *2.0 1.98999*

They are different.