Assignment 1

The purpose of this assignment is to review some simple java concept and learn how assignments will be submitted. For those of you who took Computer Science I from Professor Jackowitz, I will be using his methods for assignments.

Write a program in Java that will read two whole numbers from the keyboard (each entered by typing the number and then pressing enter) and print out a message as follows:
<firstnumber> <relation> <secondnumber>
where <relation> is one of the following phrases:
“is bigger than”, “is smaller than”, “is equal to”

So if the numbers entered were 3 and 7 the results would print 3 is smaller than 7
If the numbers entered were 5 and 1 the results would print 5 is bigger than 1
If the numbers entered were 2 and 2 the result would print 2 is equal to 2
NOTE: the bold facing and underline above is not part of the problem but is just to let you know what should be printed.

After writing and testing the program turn it in to me. It will be turned in as follows. Go to the assignment web page and click the Submit/Review link and follow the directions as shown in class