**Java Programming Assignment #6**

**100 points- Due date - Oct 23 (Nothing late accepted)**

**You are to write a program that has the following methods in it:**

1. a method to read in the name of a University and pass it back
2. a method to read in the number of students enrolled and pass it back
3. a method to calculate the tuition as 20000 times the number of students and pass it back
4. a method print the name of the University, the number of students enrolled and the total tuition

**Design Notes:**

* The method described in Item #1 above will read in a string and pass it back to the main program. Nothing is passed to the method, but the University name is passed back
* The method described in Item #2 above will read in an integer for the number of students enrolled and pass it back to the main program. Nothing is passed to the method, but the number of students is passed back to the main program
* The method described in Item #3 above will receive the number of students. It will then do the calculation for the tuition and pass back that value, which is a double value to the main program
* The method described in Item #4 above will receive all data for printing and pass nothing back to the main program

What to turn in:

Copy your code to a word document along with a screen print of the final output. Upload this document to blackboard.