COSC 201 – Lab #6
Start to work on your Calculator

Purpose: to practice using a Stack and get you started on your projects.

Tasks:

1.) Open Eclipse and start a new Java Project called Stack Project

2.) Add a new class called SymbolChecker.

3.) Add a method that has a String parameter and return a boolean. This boolean is true if the String passed in has balanced parentheses, otherwise it returns false. Note that the String could have things other than parentheses; you should simply ignore anything other than parentheses.

4.) Create a main that will ask the user for a String to check and print out a statement detailing whether or not that string had balanced parentheses.

5.) Turn in your code via the Digital Dropbox in Blackboard by start of class Monday.