

Carefully follow these instructions:

1. Write your name and BlazerID on the evaluation sheet.
2. Using **Internet Explorer** or **Firefox**, go to the **Lab 7** web page and click on your class and then download file **M.exe**. After downloading, click on **M.exe** and enter the password given to you by the lab assistant.
3. Create class file **MyClassNNN.java** where **NNN** is your assigned test number. **Replace NNN with the red test number on your evaluation sheet.**
4. In **M.java** change the **NNN** in **MyClassNNN** to your red test number, **but do not make any other changes to M.java.**
5. You may NOT use the Internet other than to download **M.java**. You may NOT use email. You may NOT use the printers. You may NOT use your own computer. You may use your CS-201 textbook, but no other materials or devices.
6. You are not be allowed to leave the room during the exam and must stay for the entire lab.
7. When you are ready to turn in your exam, tell the lab assistant who will copy your solution file to a memory device. Also give the lab assistant your evaluation sheet. After turning in your exam please delete all of your files from all of your computer directories, including c:\temp, My Documents, the recycle bin, and any other directories you may have used.

```
//  
//  *** Change NNN to your red test number.  DO NOT MAKE ANY OTHER CHANGES.  ***  
//  
import java.util.*;  
public class M  
{  
    public static void main (String[] args)  
    {  
        Scanner scan = new Scanner(System.in);  
  
        MyClassNNN myObject = new MyClassNNN();// replace NNN with your 3 digit red test number  
  
        int n, n1, n2, n3, d, result;  
        String s;  
  
        /*** The method displayHeading displays your name, BlazerID, course name, row number  
        /*** and machine number. The course name is passed as a parameter.  *** 1 point  
        myObject.displayHeading("CS-201");
```

(remainder of exam not shown)