**Java Simple Output Program**

System.out.println(“Hello”);

 This will print the word Hello and the next output will start on the *next* line

System.out.print(“Hello”);

 This will print the word Hello and the next output will start on the *same* line.

System.out.println("\t1st");

 If you put \t inside quotation marks this will insert a tab when this line is run.

System.out.println();

 This will output an empty or blank line.

**Assignment:**

Using the *Student Information Form* you filled out on Monday.

Make a Java program that outputs this information to the screen.

Use tabs /t to indent for the schedule

Sample output

Student Information Form

Name:

ID Number:

Grade:

Schedule

1st: ClassName TeacherName

2nd: ClassName TeacherName

3rd: ClassName TeacherName

4th: ClassName TeacherName

5th: ClassName TeacherName

6th: ClassName TeacherName

7th: ClassName TeacherName

8th: ClassName TeacherName