

Prelim Activity 1

Creating Java Programs – Text Design

TASK GUIDE

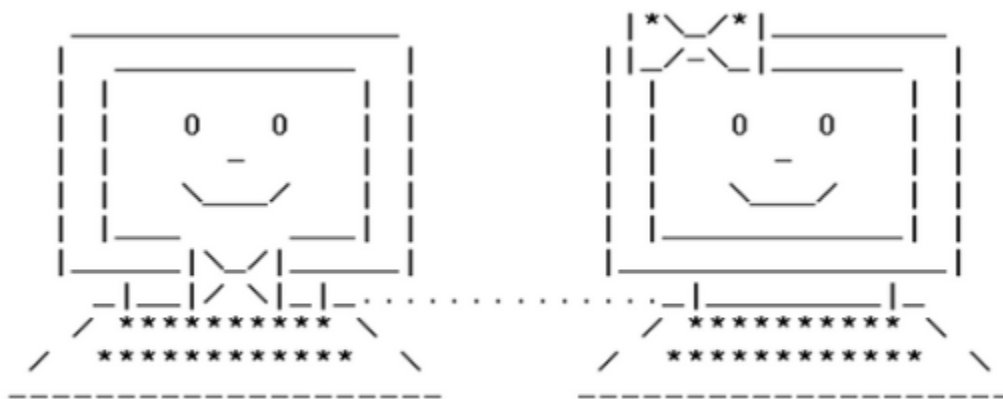
Due Date:

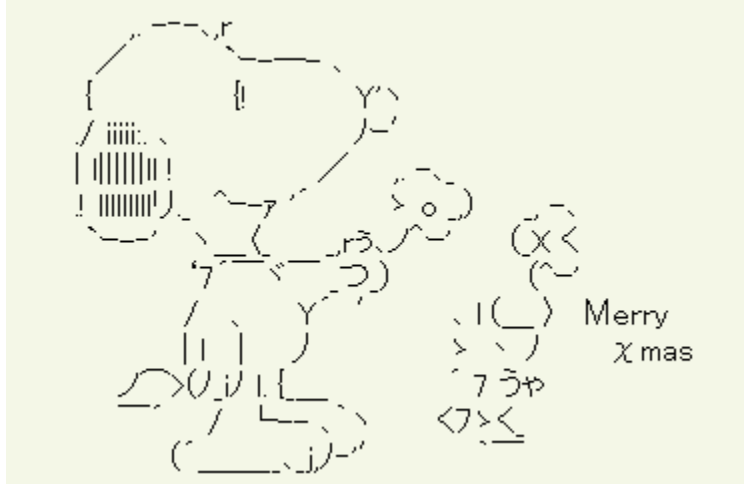
Objective: Create a Java program using IntelliJ IDEA showing any graphic design using numbers, character and symbols through the use of Java print and println statements.

Requirements:

1. Create a Java source code/program using IntelliJ IDEA showing any graphic design using numbers, characters and symbols.
2. Compile and run the Java source program to check for errors and display output.
3. Place all instructions inside the main method. Apply the use of the statements `System.out.println()` and `System.out.print()`.
4. Graphic design should have at least 40 characters/symbols across and 15 characters down.
5. Place the design name/label at the last line of the display for identification. E.g. eiffeltower, cartoon character name, etc.
6. Shown below are sample outputs when the program is executed:

Sample designs for inspiration and reference





Deliverable:

- Filename: PreAct1LastnameFirstname
- The java file should include comments indicating student name, date and activity name as header at the beginning of the java program.
- The java file should include comments providing the algorithm for the required program.

Rubric and Criteria:

Criteria	10 points	8 points	5 points	3 points	0 point
Program Correctness: Algorithm and logic	The program generates the perfect output. With complete header and algorithm.	The program generates an output with a minor mistake	The program generates a partially correct output	The output of the program is wrong	No submission