

Lab - 1

Task: Write a Java program to display some fun shapes on the console.

- First, draw the initial shape as shown below:

$$\left(\overline{} \backslash \wedge \overline{} \right)$$

- Next, draw 2 copies of this shape by placing them horizontally adjacent to each other.

- Test to see if your program works correctly. (see Sample Output)

Sample Output:

Drawing the initial shape:

$$\left(\overline{} \wedge \overline{} \right)$$

Displaying 2 copies of the shape that are horizontally adjacent:

Lab Submission:

- At the beginning of your program, insert your full name as a comment.
- Upload **Lab01.java** file on Dropbox

Lab Report Submission:

- First, download the Lab Report Template document on Dropbox.
- Use this template to complete your lab report.
- Lab Report Questions:
 1. What is bytecode?
 2. How many bits make up 2 bytes?
- Upload **LabReport01** (using .doc/ .docx/ .pdf file format) on Dropbox