Lab Report 04

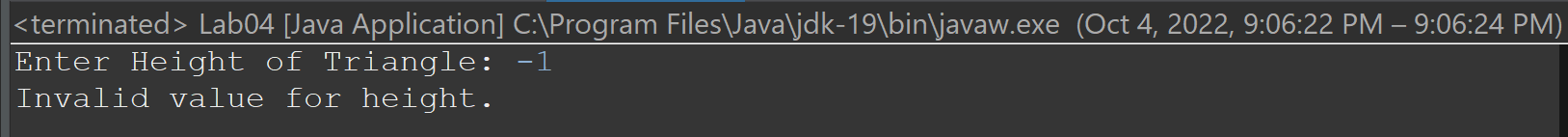
# Problem

Create a java program that takes the user entered height and prints a triangle using asterisk.

# Proposed Solution

Use a for loop using i and j to create a triangle until the triangle is complete.

# Tests and Results



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# Problems Encountered

The main issue I faced were errors in the for statements, I forgot a lot of the code but at the end I figured it out and corrected it all.

# Conclusions and Discussion

The lab introduced and solidified the concept of for statements and allowing for shapes to be created using i and j. i stands for the height and j stands for the width.

# Additional Questions

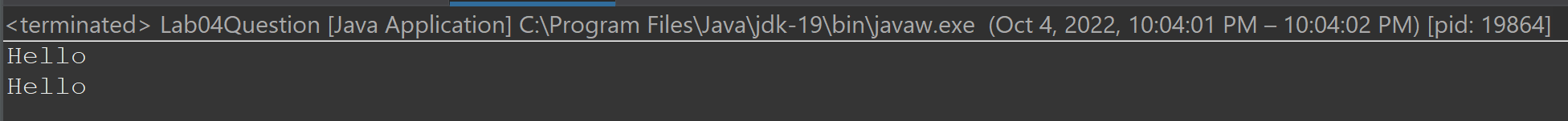
1. In the proposed solution section, draw a flowchart to represent your solution.

**Did it!**

1. What is the output of the code snippet below:

Text

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