INTRODUCTION TO JAVA
LECTURE 1 : FLOWCHARTS

Check triangle

You are given the lengths of 3 sides of a valid triangle. You need to print any one of the following outputs depending on the triangle's nature.

Print 1, if the triangle is equilateral

Print 0, if it's isosceles

Print -1, if it's scalene

Draw a flowchart for this process.

Note : You don't need to submit the problem. Just attempt in your notebook and ask doubts if you need help.