INTRODUCTION TO JAVA
LECTURE 1 : FLOWCHARTS

Valid Triangle

You are given 3 numbers. Each number represents the length of a line. You need to figure out whether these lines can form a valid triangle.

If a valid triangle can be formed, print "Yes", otherwise print "No".

Draw a flowchart for this process

A triangle is a valid triangle, If and only If, the sum of any two sides of a triangle is greater than the third side. For Example, let A, B and C are three sides of a triangle. Then, A + B > C, B + C > A and C + A > B

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