PROBLEM-2

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 is isosceles.
Print -1, if it is scalene.

Draw a flow chart for this.

START

Read A, B, C

A, B & C are the sides of triangle

if
A == B == C — Yes → Print 1

No

if
A == B || B == C || A == C — Yes → Print 0

No

Scalene / -1

END