

2799 - Classifying Triangles

Description

P { margin-bottom: 0.21cm; }

The little Ivan has a problem to determinate the classification of a triangle by his angle. For this reason you will programing a algorithm that help the little Ivan. The program will recive 3 parameters, the triangle's angle.

Input specification

The input consist of 3 integers, each angle by line.

Output specification

You should print one of the classifications:

- Equilateral
- Isosceles
- Scalene
- Error

Sample input

60
70
50

Sample output

ScalenePRE.ct1 { font-family: "Lohit Hindi",monospace; }P { margin-bottom: 0

Hint(s)

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Source

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Added by

JuanDaniel

Addition date

2014-03-27

Caribbean Online Judge

Time limit (ms)	60000
Test limit (ms)	10000
Memory limit (kb)	256000
Output limit (mb)	64
Size limit (bytes)	15000
Enabled languages	Bash C C# C++ Java Pascal Perl PHP Python Ruby Text