Triangle Times

Problem Description

You have trouble remembering which type of triangle is which. You write a program to help. Your program reads in three side lengths in cm.

- If all three sides are equal, output Equilateral.
- If exactly two of the side are the same, output Isosceles.
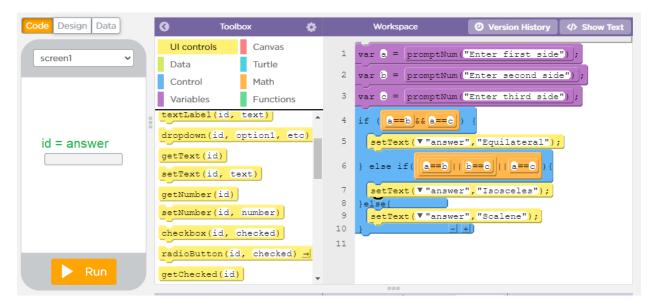- If no two sides are the same, output Scalene.

Input Specification

The input consists of three integers, each on a separate line.

Output Specification

Exactly one of Equilateral, Isosceles or Scalene will be printed on one line.

Sample Input 1	Sample Input 2
A? 3	A? 3
B? 3	B? 4
C? 3	C? 5
Output for Sample Input 1	**Output for Sample Input 2**
Equilateral	Scalene

Code.org Solution:

Scratch Solution:

```
when [flag] clicked
ask (A?) and wait
set (a) to (answer)
ask (B?) and wait
set (b) to (answer)
ask (C?) and wait
set (c) to (answer)
if < (a) = (b) and (a) = (c) > then
    say (Equilateral)
else
    if < (a) = (b) or (a) = (c) or (b) = (c) > then
        say (Isoceles)
    else
        say (Scalene)
```