

2D – Triangle times

You have trouble remembering which type of triangle is which. You write a program to help. Your program reads in three angles (in degrees).

- If all three angles are 60, output **Equilateral**.
- If the three angles add up to 180 and exactly two of the angles are the same, output **Isosceles**.
- If the three angles add up to 180 and no two angles are the same, output **Scalene**.
- If the three angles do not add up to 180, output **Error**.

Input

A test case consists of three integers on a separate line. Each integer will be greater than 0 and less than 180.

Output

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

Example

| Input : |
|---------|
| 60 |
| 70 |
| 50 |

| Input : |
|---------|
| 60 |
| 75 |
| 55 |

| Output : |
|----------|
| Scalene |

| Output : |
|----------|
| Error |