Flow chart -> Triange Problem

start

float side1,side2,side3,angle1,angle2,angle3

(side1==side2)||(side2==side3)

Yes → (side1==side2)&&(side2==side3)

No →

No → (angle1==90) || (angle2==90)||(angle3==90)

Yes → Print-> isoceles Right Angle Triangle

No → (angle1>90) || (angle2>90)||(angle3>90)

Yes → Print-> isoceles Obtuse Angle Triangle

No → Print-> isoceles Acute Angle Triangle

Yes → Print-> Equilateral Triangle

(angle1==90) || (angle2==90)||(angle3==90)

Yes → Print-> Scalene Right Angle Triangle

No → (angle1>90) || (angle2>90)||(angle3>90)

Yes → Print-> Scalene Obtuse Angle Triangle

No → Print-> Scalene Acute Angle Triangle

STOP