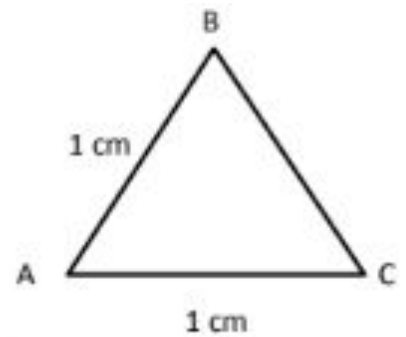


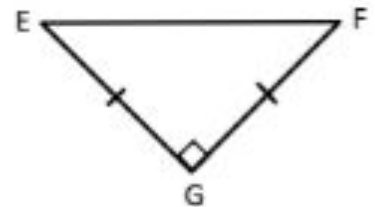
Classify Triangles

If $\triangle ABC$ is an equilateral triangle, \overline{BC} must be 2 cm. True or False?



A triangle cannot have one obtuse angle and one right angle. True or False?

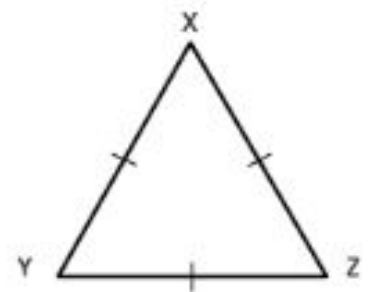
$\triangle EFG$ can be described as a right triangle and an isosceles triangle. True or False?



An equilateral triangle is isosceles. True or False?

A triangle cannot have both an acute angle and a right angle. True or False?

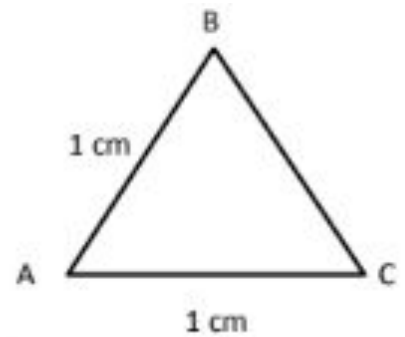
$\triangle XYZ$ can be described as both equilateral and acute. True or False?



Classify Triangles

If $\triangle ABC$ is an equilateral triangle, \overline{BC} must be 2 cm. True or False?

False

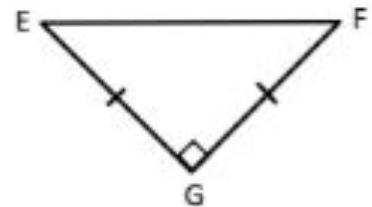


A triangle cannot have one obtuse angle and one right angle. True or False?

True

$\triangle EFG$ can be described as a right triangle and an isosceles triangle. True or False?

True



An equilateral triangle is isosceles. True or False?

True

A triangle cannot have both an acute angle and a right angle. True or False?

False

$\triangle XYZ$ can be described as both equilateral and acute. True or False?

True

