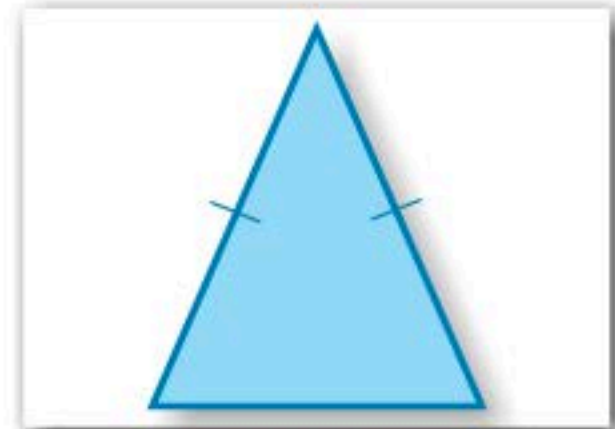




- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8

Luke is asked to identify the triangle on the right by its sides. He first uses a ruler to measure the length of each side. What type of triangle is this?



(touch the image to enlarge)

equilateral

isosceles

scalene

Touch for Solution

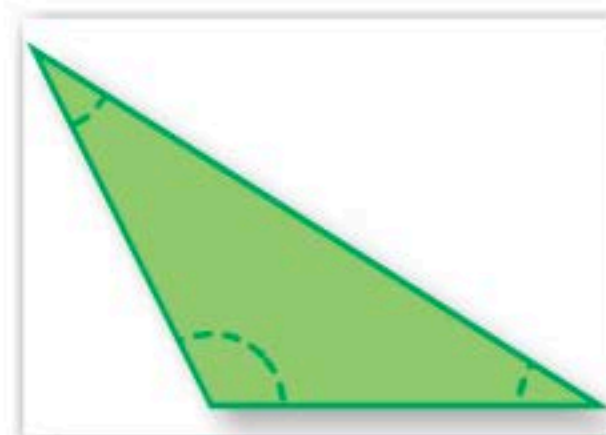




- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8

Well Done!

right by the angles. She then
uses a protractor to
measure each angle. What
type of triangle is this?



(touch the image to enlarge)


obtuse

acute

right

Obtuse triangle = one angle is more than 90°



Megan is learning about stars and constellations in her science class. She notices that the constellation Leo Minor is in the shape of a triangle. What type of triangle is this? Choose 2.



(touch the image to enlarge)

scalene

isosceles

equilateral

obtuse

acute

right

Touch for Solution