

Types of Triangles: Guided Practice

Name: _____

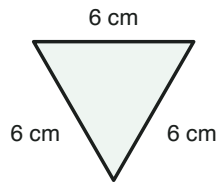
A. Name each triangle by its **sides.** Write equilateral, isosceles or scalene. The first one is done for you.

1.

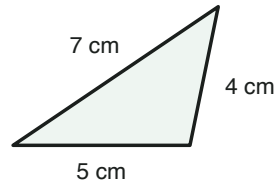


isosceles

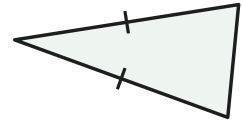
2.



3.

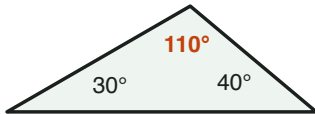


4.



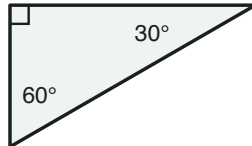
B. Name each triangle by its **angles.** Write acute, right or obtuse. The first one is done for you.

5.

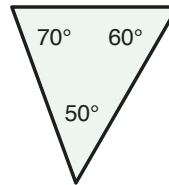


obtuse

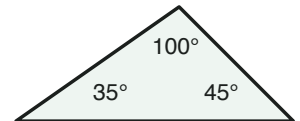
6.



7.

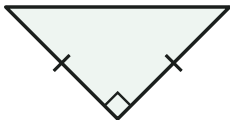


8.



C. Now give each triangle both of its names.

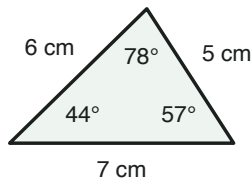
9.



angles _____

sides _____

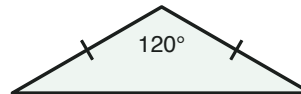
10.



angles _____

sides _____

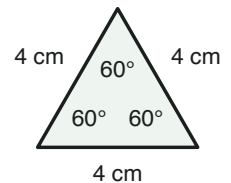
11.



angles _____

sides _____

12.



angles _____

sides _____

D. Finish each sentence.

13. A triangle with no equal sides is called _____.

14. A triangle with one 90° angle is called a _____ triangle.

15. A triangle with one angle bigger than 90° is called _____.

16. An equilateral triangle has _____ equal sides, and every angle is _____ degrees.

Sides: equilateral, isosceles, scalene. Angles: acute, right, obtuse.

Types of Triangles: Guided Practice Answer Key

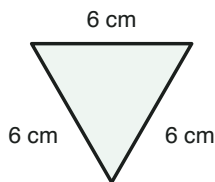
A. Name each triangle by its **sides**. Write equilateral, isosceles or scalene. The first one is done for you.

1.



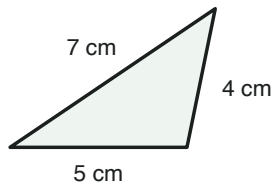
isosceles

2.



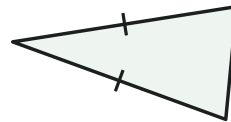
equilateral

3.



scalene

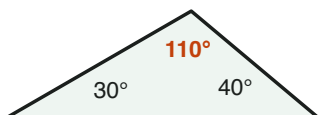
4.



isosceles

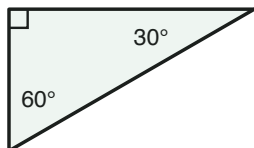
B. Name each triangle by its **angles**. Write acute, right or obtuse. The first one is done for you.

5.



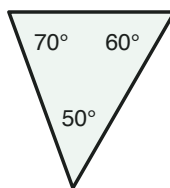
obtuse

6.



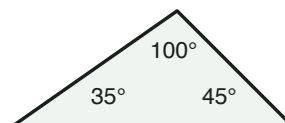
right

7.



acute

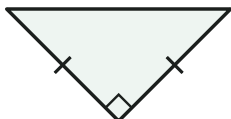
8.



obtuse

C. Now give each triangle both of its names.

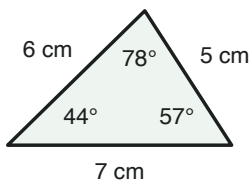
9.



angles right

sides isosceles

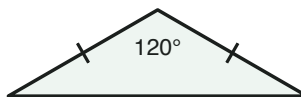
10.



angles acute

sides scalene

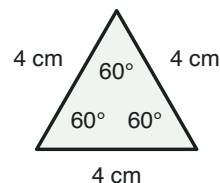
11.



angles obtuse

sides isosceles

12.



angles acute

sides equilateral

D. Finish each sentence.

13. A triangle with no equal sides is called scalene.

14. A triangle with one 90° angle is called a right triangle.

15. A triangle with one angle bigger than 90° is called obtuse.

16. An equilateral triangle has 3 equal sides, and every angle is 60 degrees.

Sides: equilateral, isosceles, scalene. Angles: acute, right, obtuse.