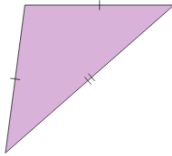




Classify triangles by side lengths

- 1** In geometry, what's the name for a triangle where two sides are the same length and one is different?



A Isosceles B Intervene

- 2** Two sides are the same length and one is different

A
equilateral

B
isosceles

C
scalene

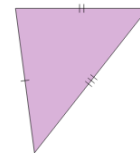
- 3**
isosceles

A
All sides are the same length

B
All sides are a different length

C
Two sides are the same length and one is different

- 4** Name the type of triangle based on its sides: Equilateral = 3 identical sides, Isosceles = 2 identical sides, Scalene = all different sides.

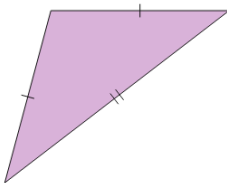


A equilateral

B scalene

C isosceles

- 5** Choose the right description of the triangle based on its sides

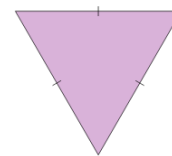


A Two sides are the same length and one is different

B All sides are the same length

C All sides are a different length

- 6** Name the type of triangle based on its sides: Equilateral = 3 identical sides, Isosceles = 2 identical sides, Scalene = all different sides.

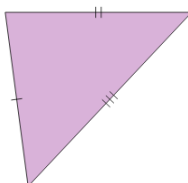


A isosceles

B equilateral

C scalene

- 7** Choose the right description of the triangle based on its sides

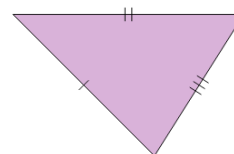


A Two sides are the same length and one is different

B All sides are a different length

C All sides are the same length

- 8** Name the type of triangle based on its sides: Equilateral = 3 identical sides, Isosceles = 2 identical sides, Scalene = all different sides.



A equilateral

B isosceles

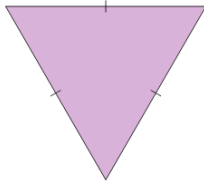
C scalene



Classify triangles by side lengths

9

Choose the right description of the triangle based on its sides



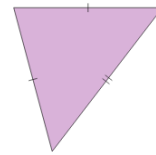
A All sides are a different length

B All sides are the same length

C Two sides are the same length and one is different

10

Name the type of triangle based on its sides: Equilateral = 3 identical sides, Isosceles = 2 identical sides, Scalene = all different sides.



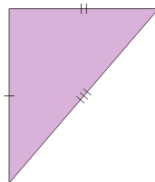
A equilateral

B scalene

C isosceles

11

Choose the right description of the triangle based on its sides



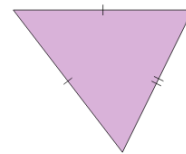
A All sides are the same length

B Two sides are the same length and one is different

C All sides are a different length

12

Name the type of triangle based on its sides: Equilateral = 3 identical sides, Isosceles = 2 identical sides, Scalene = all different sides.



A equilateral

B scalene

C isosceles