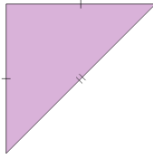




Classify triangles by side lengths

1

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



A Isosceles

B Idiomatic

2

equilateral

A

All sides are a different length

B

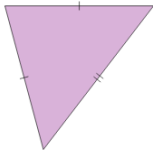
All sides are the same length

C

Two sides are the same length and one is different

3

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



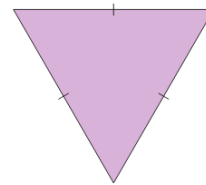
A scalene

B isosceles

C equilateral

4

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

5

All sides are a different length

A

equilateral

B

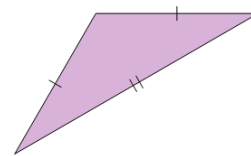
scalene

C

isosceles

6

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



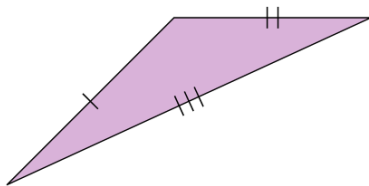
A isosceles

B equilateral

C scalene

7

Choose the right description of the triangle based on its sides



A All sides are a different length

B Two sides are the same length and one is different

C All sides are the same length

8

All sides are a different length

A

equilateral

B

isosceles

C

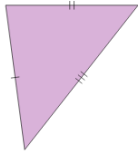
scalene



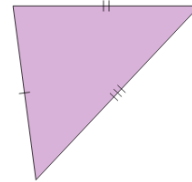
Classify triangles by side lengths

9

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**10**

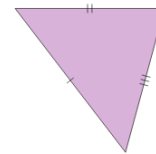
Choose the right description of the triangle based on its sides

☐ A All sides are a different length☐ B Two sides are the same length and one is different☐ C All sides are the same length**11**

Two sides are the same length and one is different

☐ A isosceles☐ B equilateral☐ C scalene**12**

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

☐ A isosceles☐ B scalene☐ C equilateral