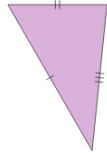


Classify triangles by side lengths

1

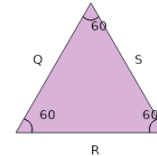
In geometry, what's the name for a triangle where all sides are a different length?



- | | | |
|-------------|-----------|-------------|
| A Skattered | B Scalene | C Sandwich |
| D Staggered | E Scalar | F Sophomore |

2

Given the angle measurements, what do we know about the side lengths?



- | | | |
|-----------------------------|-------------------|-------------|
| A Q, R, and S are different | B R = S but not Q | C Q = R = S |
| D Q = R but not S | E S = Q but not B | |

3

scalene

- | |
|--|
| 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 |

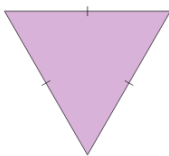
4

All sides are a different length

- | | |
|-------------|---------------|
| A isosceles | B equilateral |
| C scalene | |

5

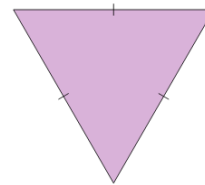
Name the type of triangle based on its sides: Equilateral = 3 identical sides, Isosceles = 2 identical sides, Scalene = all different sides.



- | | | |
|-----------|-------------|---------------|
| A scalene | B isosceles | C equilateral |
|-----------|-------------|---------------|

6

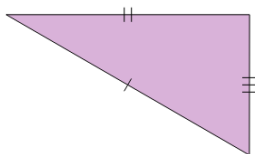
Choose the right description of the triangle based on its sides



- | | | |
|---------------------------------|--|------------------------------------|
| 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 |
|---------------------------------|--|------------------------------------|

7

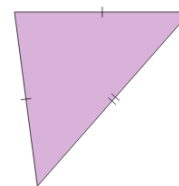
Name the type of triangle based on its sides: Equilateral = 3 identical sides, Isosceles = 2 identical sides, Scalene = all different sides.



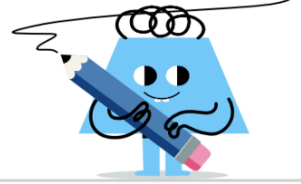
- | | | |
|-------------|-----------|---------------|
| A isosceles | B scalene | C equilateral |
|-------------|-----------|---------------|

8

Choose the right description of the triangle based on its sides



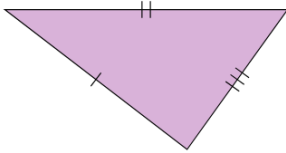
- | | | |
|------------------------------------|--|---------------------------------|
| A All sides are a different length | B Two sides are the same length and one is different | C All sides are the same length |
|------------------------------------|--|---------------------------------|



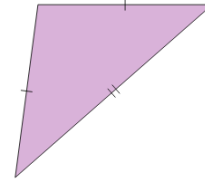
Classify triangles by side lengths

9

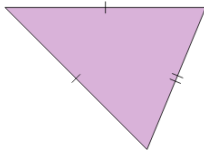
Name the type of triangle based on its sides: Equilateral = 3 identical sides, Isosceles = 2 identical sides, Scalene = all different sides.

☐ A scalene☐ B equilateral☐ C isosceles**10**

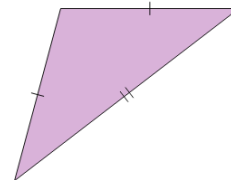
Choose the right description of the triangle based on its sides

☐ 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**11**

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**12**

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