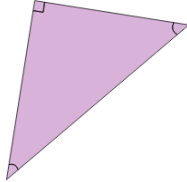


## Classify triangles by angles

1

In geometry, what's the name for a triangle where one of the angles is equal to  $90^\circ$ ?



A Right

B Rheumatoid

2

One angle equal to  $90^\circ$

A acute triangle

B right triangle

C obtuse triangle

3

acute triangle

A All angles are less than  $90^\circ$

B One angle equal to  $90^\circ$

C One angle is more than  $90^\circ$

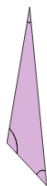
4

right triangle



5

Choose the right description of the triangle based on its angles



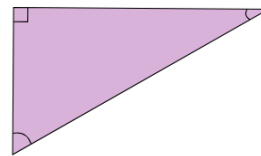
A One angle is more than  $90^\circ$

B One angle equal to  $90^\circ$

C All angles are less than  $90^\circ$

6

Name the type of triangle based on its angles:  
Acute = all angles less than  $90^\circ$ , Right = one right angle, Obtuse = one angle more than  $90^\circ$



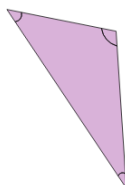
A obtuse triangle

B acute triangle

C right triangle

7

Choose the right description of the triangle based on its angles



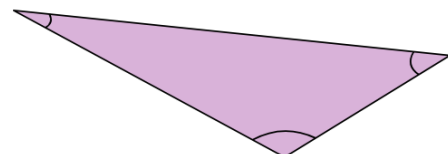
A One angle is more than  $90^\circ$

B All angles are less than  $90^\circ$

C One angle equal to  $90^\circ$

8

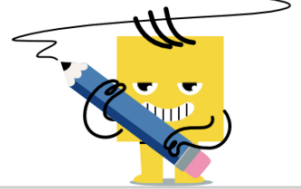
Name the type of triangle based on its angles:  
Acute = all angles less than  $90^\circ$ , Right = one right angle, Obtuse = one angle more than  $90^\circ$



A right triangle

B obtuse triangle

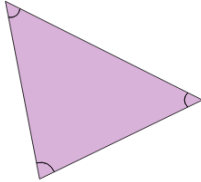
C acute triangle



## Classify triangles by angles

**9**

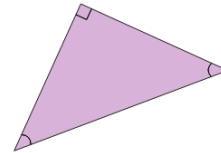
Choose the right description of the triangle based on its angles



- A One angle equal to  $90^\circ$     B One angle is more than  $90^\circ$     C All angles are less than  $90^\circ$

**10**

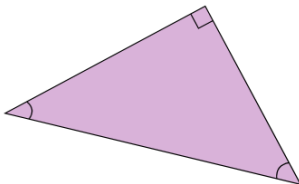
Name the type of triangle based on its angles:  
Acute = all angles less than  $90^\circ$ , Right = one right angle, Obtuse = one angle more than  $90^\circ$



- A obtuse triangle    B right triangle    C acute triangle

**11**

Choose the right description of the triangle based on its angles



- A One angle is more than  $90^\circ$     B All angles are less than  $90^\circ$     C One angle equal to  $90^\circ$

**12**

Name the type of triangle based on its angles:  
Acute = all angles less than  $90^\circ$ , Right = one right angle, Obtuse = one angle more than  $90^\circ$



- A obtuse triangle    B right triangle    C acute triangle