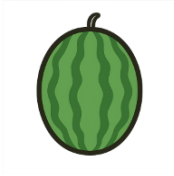




Classify triangles by angle measures

1

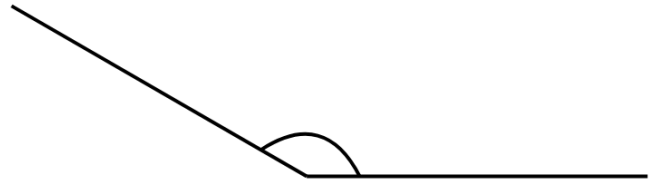
What shape is this object?



- | | | |
|-----------|-------------|------------------|
| A Rhombus | B Circle | C Right Triangle |
| D Kite | E Trapezoid | F Oval |

2

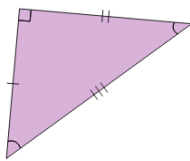
In geometry, what's the name for an angle that's more than 90° ?



- | | |
|-------------|----------|
| A Orangutan | B Obtuse |
|-------------|----------|

3

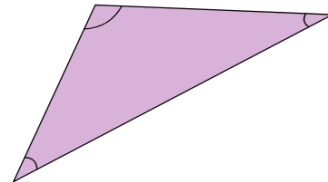
What would the sum of the inside angles on this shape be?



- | | | |
|---------------|---------------|---------------|
| A 90° | B 240° | C 210° |
| D 180° | E 300° | F 360° |

4

In geometry, what's the name for a triangle where one of the angles is more than 90° ?



- | | |
|----------|----------|
| A Obtuse | B Orange |
|----------|----------|

5

right triangle

- | |
|---------------------------------------|
| A All angles are less than 90° |
| B One angle equal to 90° |
| C One angle is more than 90° |

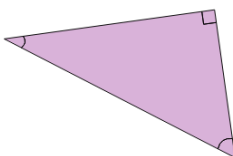
6

One angle equal to 90°

- | |
|-------------------|
| A right triangle |
| B obtuse triangle |
| C acute triangle |

7

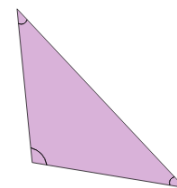
Name the type of triangle based on its angles:
Acute = all angles less than 90° , Right = one right angle, Obtuse = one angle more than 90°



- | | | |
|------------------|-------------------|------------------|
| A acute triangle | B obtuse triangle | C right triangle |
|------------------|-------------------|------------------|

8

Choose the right description of the triangle based on its angles



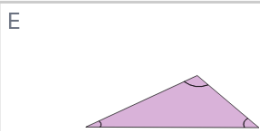
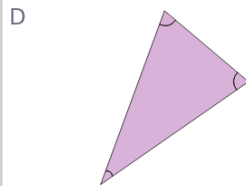
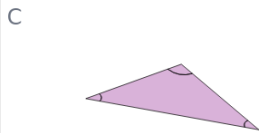
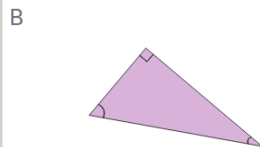
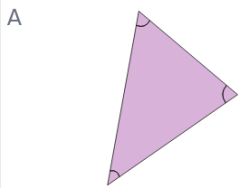
- | | | |
|-------------------------------------|---------------------------------------|---------------------------------|
| A One angle is more than 90° | B All angles are less than 90° | C One angle equal to 90° |
|-------------------------------------|---------------------------------------|---------------------------------|



Classify triangles by angle measures

9

right triangle



10

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



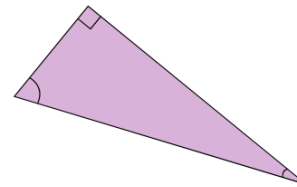
A right triangle

B obtuse triangle

C acute triangle

11

Choose the right description of the triangle based on its angles



A One angle is more than 90°

B All angles are less than 90°

C One angle equal to 90°

12

obtuse triangle

