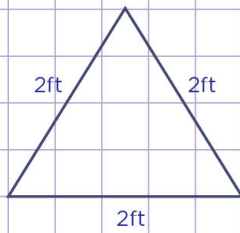


Name: Class:

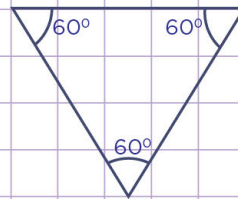
Scalene, isosceles and equilateral triangles

Identify the triangles below based on sides or interior angles.

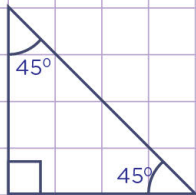
a.



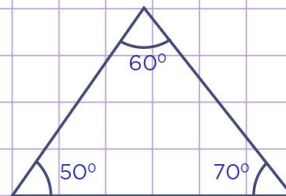
d.



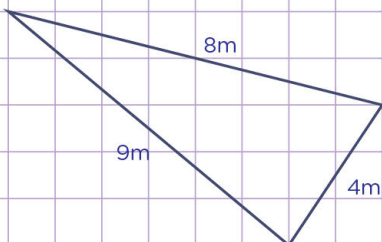
b.



e.



c.

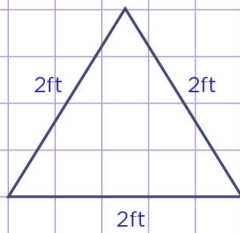


Name: Class:

Scalene, isosceles and equilateral triangles

Identify the triangles below based on sides or interior angles.

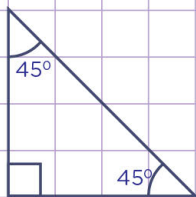
a.



Let's take a look at the triangle. You see that, all the sides of the triangles have the same length.

So, this is an equilateral triangle

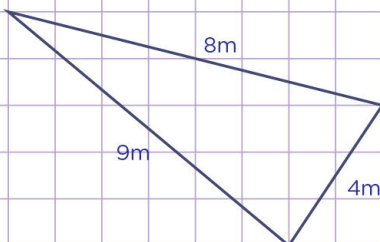
b.



Let's take a look at the triangle. You see that, two interior angles of the triangle are the same.

So, this is an isosceles triangle

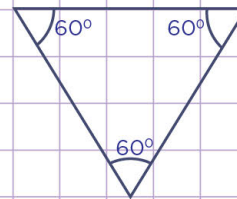
c.



Let's take a look at the triangle. You see that, all the sides of the triangle have different lengths.

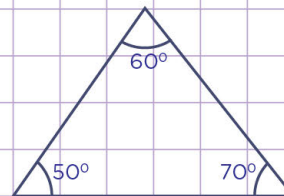
So, this is a scalene triangle

d.



Let's take look at the triangle. You see that, all the interior angles of the triangles are the same.

So, this is an equilateral triangle



Let's take a look at the triangle. You see that, all the interior angles of the triangle are different.

So, this is a scalene triangle

e.



Let's take a look at the triangle. You see that, all the sides of the triangle have different lengths.

So, this is a scalene triangle