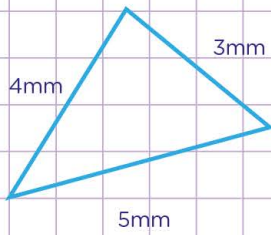


Name: Class:

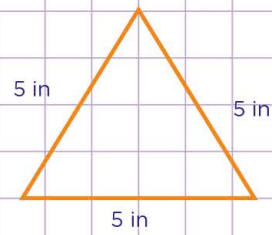
Identify scalene, isosceles, and equilateral triangles by sides lengths

Classify each triangle below as scalene, isosceles, and equilateral.

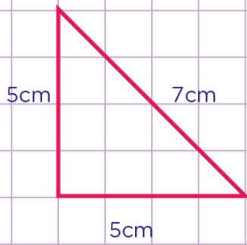
a.



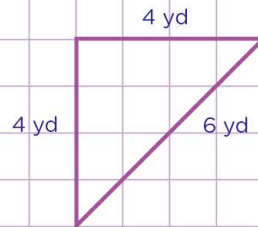
d.



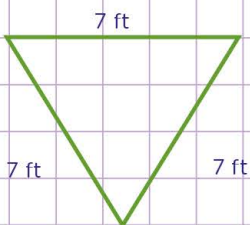
b.



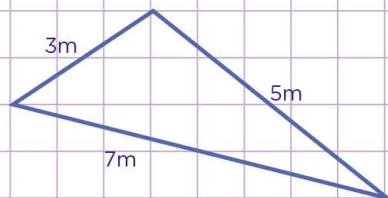
e.



c.



f.

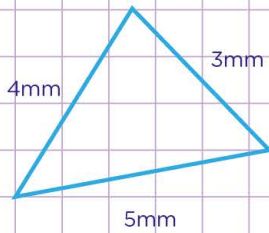


Name: Class:

Identify scalene, isosceles, and equilateral triangles by sides lengths

Classify each triangle below as scalene, isosceles, and equilateral.

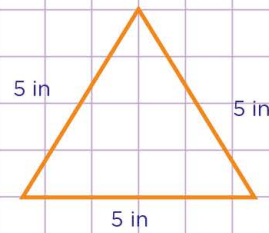
a.



Look at the triangle.
This triangle has no equal sides.

So, it is a scalene triangle.

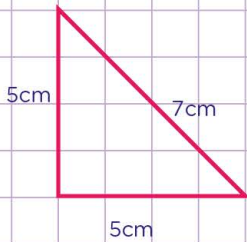
d.



Let's take a look at the triangle.
The triangle has 3 equal sides.

So, it is an equilateral triangle.

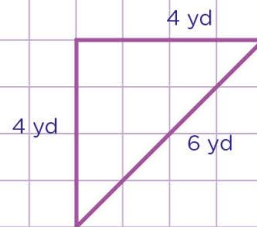
b.



Let's take a look at the triangle.
This triangle has two equal sides.

So, it is an isosceles triangle.

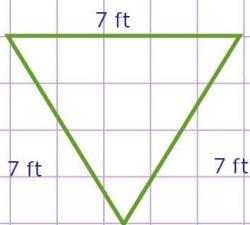
e.



Let's take a look at the triangle.
This triangle has two equal sides.

So, it is an isosceles triangle.

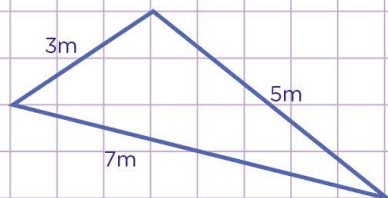
c.



Let's take a look at the triangle.
The triangle has 3 equal sides.

So, it is an equilateral triangle.

f.



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

So, it is a scalene triangle.

