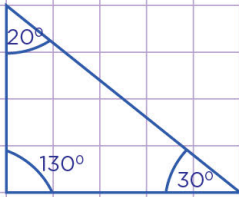


Name: Class:

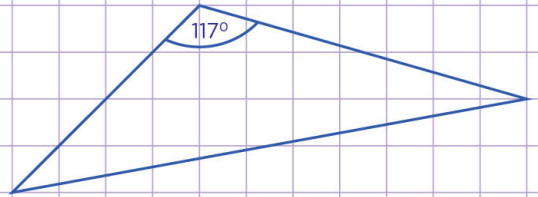
Acute, obtuse and right triangles

Identify the triangles below as either acute, right or obtuse triangles.

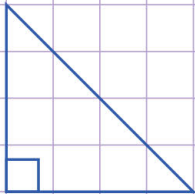
a.



d.



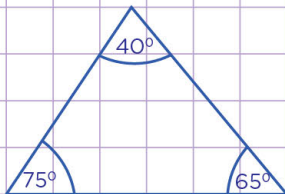
b.



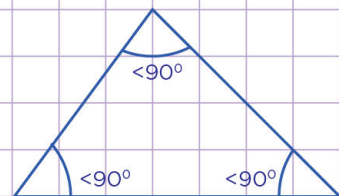
e.



c.



f.

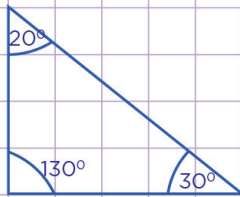


Name: Class:

Acute, obtuse and right triangles

Identify the triangles below as either acute, right or obtuse triangles.

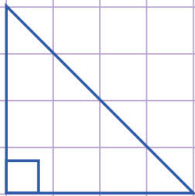
a.



Let's take a look at the triangle. You see that, 1 of the angles is greater than 90° and the other angles are less than 90° (acute angles)

So, this is an obtuse triangle

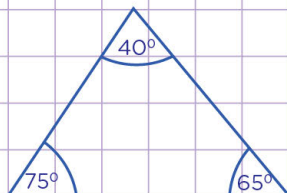
b.



Let's take a look at the triangle. You see that, the marked angle is a right angle.

So, this is a right angle triangle

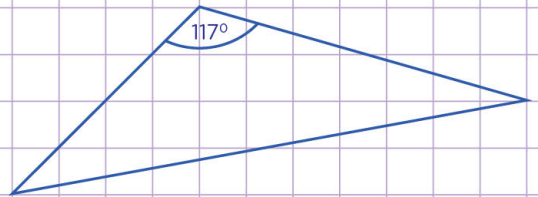
c.



Let's take a look at the triangle. You see that, all the marked angles are less than 90° .

So, this is an acute triangle

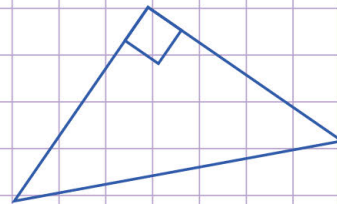
d.



Let's take a look at the triangle. You see that, the labelled angle is greater than 90°

So, this is an obtuse triangle

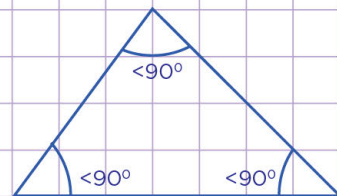
e.



Let's take a look at the triangle. You see that, the marked angle is 90°

So, this is a right angle triangle

f.



Let's take a look at the triangle, You see that, all the angles are less than 90°

So, this is an acute triangle