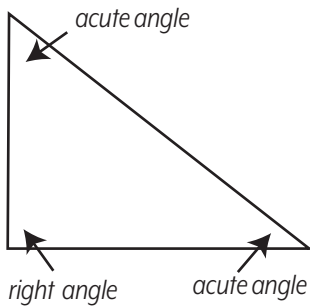
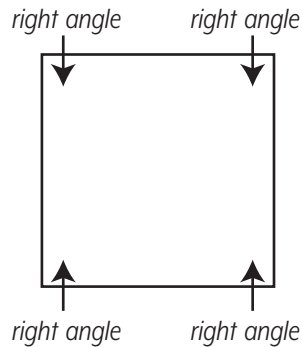


Angles

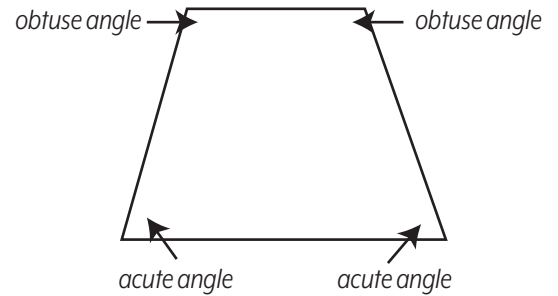
This triangle has two acute angles and a right angle.



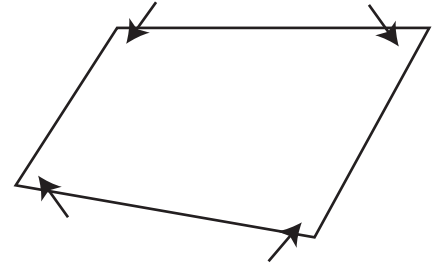
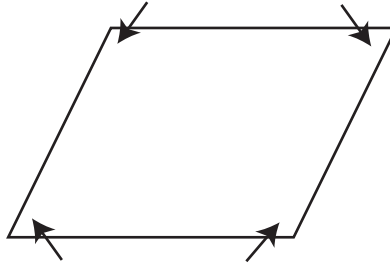
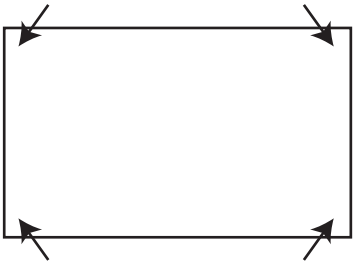
*This is a square.
It has four right angles.*



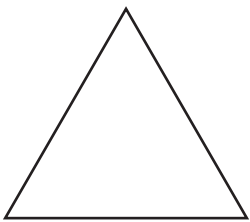
This shape has two acute angles and two obtuse angles.



Name the angles on each shape.

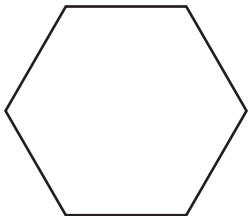


Circle each correct statement.



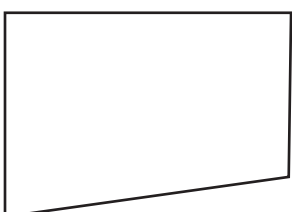
This triangle has three acute angles.

This triangle has two acute angles and an obtuse angle.



This hexagon has six obtuse angles.

This hexagon has six acute angles.



This shape has two right angles and two obtuse angles.

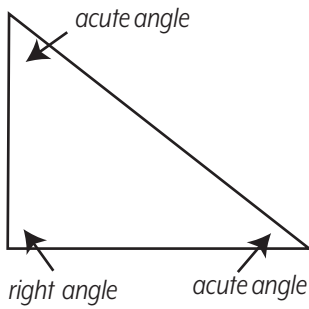
This shape has two right angles, an acute angle and an obtuse angle.

Draw a triangle with an obtuse angle and two acute angles.

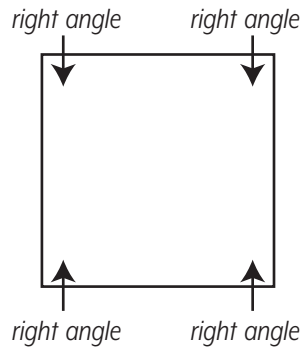
Draw a four-sided shape with one right angle, two acute angles and an obtuse angle.

Angles

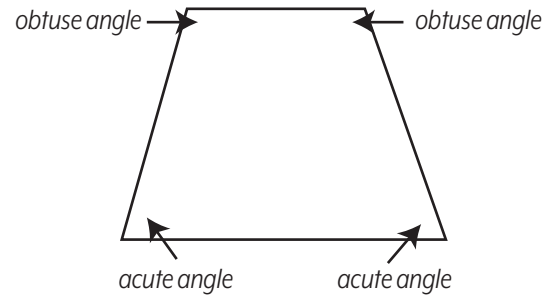
This triangle has two acute angles and a right angle.



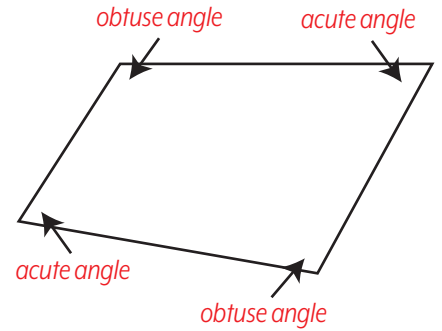
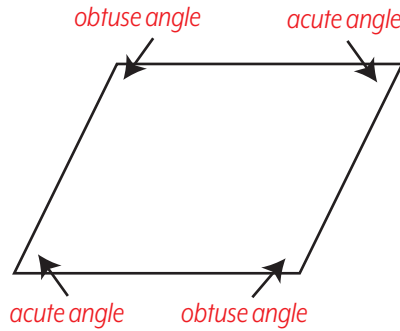
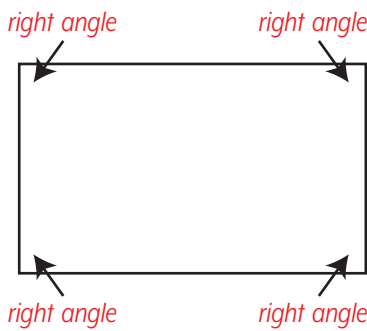
This is a square. It has four right angles.



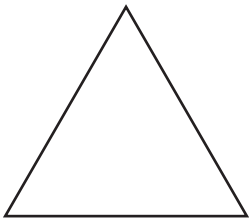
This shape has two acute angles and two obtuse angles.



Name the angles on each shape.

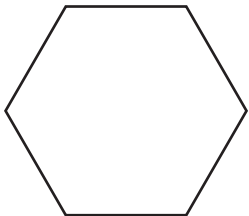


Circle each correct statement.



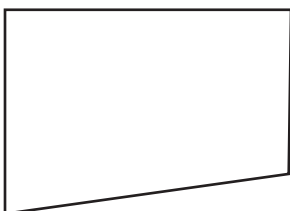
This triangle has three acute angles.

This triangle has two acute angles and an obtuse angle.



This hexagon has six obtuse angles.

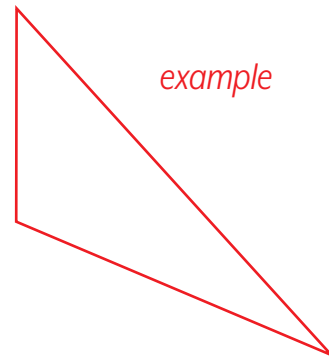
This hexagon has six acute angles.



This shape has two right angles and two obtuse angles.

This shape has two right angles, an acute angle and an obtuse angle.

Draw a triangle with an obtuse angle and two acute angles.



Draw a four-sided shape with one right angle, two acute angles and an obtuse angle.

