## Properties of 2D Shapes

Write down the properties of the shapes.


A triangle has $\qquad$ sides.

A triangle has $\qquad$ corners.


A rectangle has $\qquad$ sides.

A rectangle has $\qquad$ corners.


A square has $\qquad$ sides.

A square has $\qquad$ corners.


A quadrilateral has $\qquad$ sides.

A quadrilateral has $\qquad$ corners.

## Properties of 2D Shapes

Write down the properties of the shapes.


A hexagon has $\qquad$ sides.

A hexagon has $\qquad$ corners.


A octagon has $\qquad$ sides.

A octagon has $\qquad$ corners.


A pentagon has $\qquad$ sides.

A pentagon has $\qquad$ corners.


A circle has $\qquad$ sides.

A circle has $\qquad$ corners.

## Properties of 2D Shapes

Write down the properties of the shapes.


What are the properties of a triangle?

What are the properties of a rectangle?


What are the properties of a square?

What are the properties of a quadrilateral?

## Properties of 2D Shapes

Write down the properties of the shapes.


What are the properties of a hexagon?


What are the properties of a octagon?
$\qquad$
$\qquad$
$\qquad$
$\qquad$


What are the properties of a pentagon?


What are the properties of a circle?

