$\qquad$

## Square

$\rightarrow$ Four-sided regular quadrilateral.
$\rightarrow$ Four vertices, four angles.
$\rightarrow$ All sides are equal.
$\rightarrow$ Opposite sides are parallel.

$\rightarrow$ Diagonals bisect each other at right angles $\left(90^{\circ}\right)$ and are equal.

## Circle

$\rightarrow$
No sides and no angles.
$\rightarrow$ Any line drawn from the centre of the circle is called its radius.

$\rightarrow$ The diameter of a circle bisects the circle into two equal halves.

## Rectangle

$\rightarrow$ Four-sided quadrilateral.
$\rightarrow$ Four vertices, four angles - all angles are $90^{\circ}$.

$\rightarrow$ Opposite sides are parallel and are of equal length.
$\rightarrow$ The diagonals are equal in length.

