## Rhombus

## Rhombus is a

 parallelogram with 4 congruent sides. The plural of rhombusis rhombi.


## Parallelogram

A parallelogram has opposite sides parallel and congruent.


# Rectangle 

A rectangle has 4
right angles with opposite sides
parallel and
congruent.


## Square

$$
\begin{aligned}
& \text { A square has } 4 \\
& \text { congruent }
\end{aligned}
$$

sides and 4 right angles.


## Trapezoid

## A trapezoid has exactly 1 pair of parallel sides.



## Pentagon

A pentagon is a

## polygon. It must

 have 5 sides and 5 angles.

A hexagon is a

## polygon. It must

 have 6 sides and 6 angles.

# Heptagon 

## A heptagon is a

 have 7 sides and

## 7 angles.



## Octa g On

A octagon is a
polygon. It must have 8 sides and

## 8 angles.

## Nonagon

A nonagon is a
polygon. It must
have 9 sides and
9 angles.


## Decagon

## A decagon is a

## polygon. It must

 have 10 sides
## and 10 angles.

