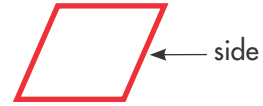# My Word Cards

Use the examples for each word on the front of the card to help complete the definitions on the back.

polygon
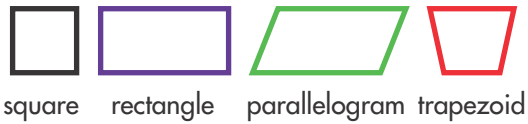
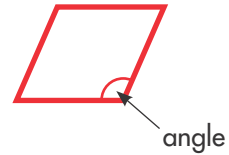polygons   not polygons

side

side

quadrilateral

Examples of quadrilaterals:

square   rectangle   parallelogram   trapezoid

angle

angle

vertex

vertex

trapezoid

one pair of sides that never cross

parallelogram

opposite sides are the same length

My Word Cards

Each _____ of a polygon is straight.

A _____ is a closed figure made up of straight line segments.

An _____ is formed when two sides meet.

A _____ is a polygon with exactly four sides.

A quadrilateral with only one pair of sides on lines that never cross is a

_____.

A _____ is the point where two sides meet.

A quadrilateral with two pairs of sides with the same length is a

_____.

Use the examples for each word on the front of the card to help complete the definitions on the back.
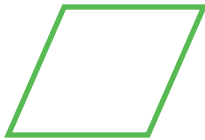
rectangle

four right angles

right angle

A rectangle has 4 right angles.
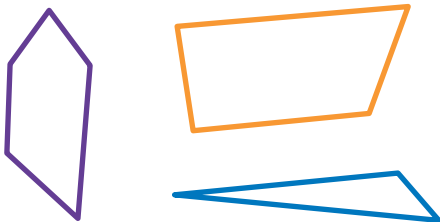
rhombus

all sides the same length

square

four right angles

all sides the same length

convex

concave

My Word Cards

Complete each definition. Extend learning by writing your own definitions.

A _____ forms a square corner.

A _____ is a parallelogram with four right angles.

A _____ is a parallelogram with four right angles and all sides the same length.

A _____ is a parallelogram with all sides the same length.

A _____ polygon has 1 or more angles pointing inward.

All angles in a _____ polygon point outward.

30   **Topic 15** | My Word Cards   © by Savvas Learning Company LLC. 3