My Word Cards
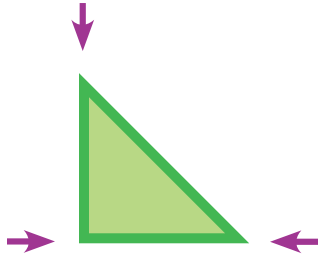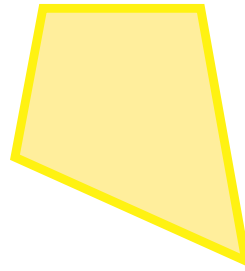
Study the words on the front of the card. Complete the activity on the back.
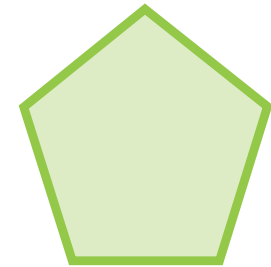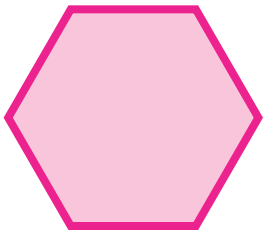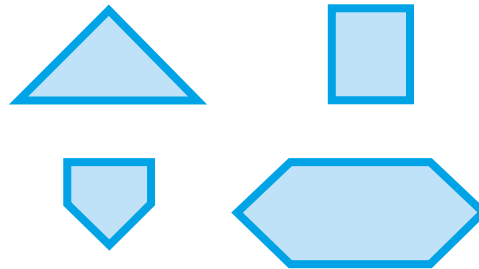
A-Z Glossary
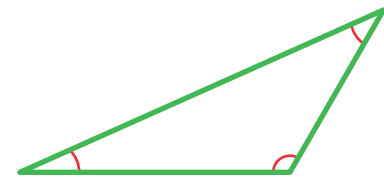
vertices (vertex)

quadrilateral

pentagon

hexagon

polygon

angle

Use what you know to complete the sentences.
Extend learning by writing your own sentence using each word.

A _____

is a polygon that has
5 sides.

A _____

is a polygon that has
4 sides.

_____

are corner points where
2 sides of a polygon meet
or where edges of a solid
figure meet.

One corner point is called a

_____.

The corner shape formed
by two sides that meet is
called an

_____.

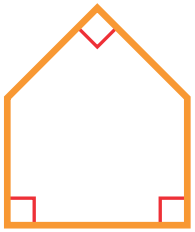A closed plane shape with
3 or more sides is called a

_____.

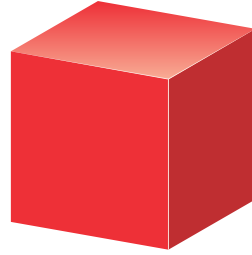A _____

is a polygon that has
6 sides.

My Word Cards

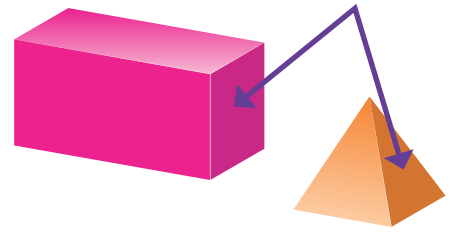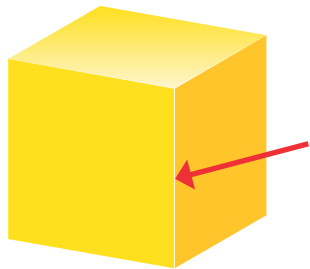Study the words on the front of the card. Complete the activity on the back.
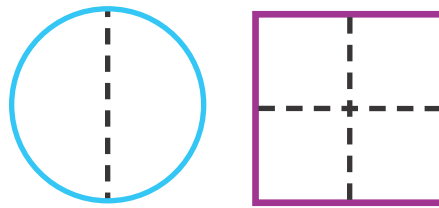
right angle
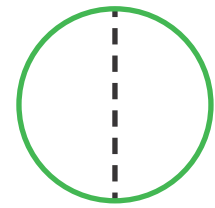
cube

face

edge

equal shares

halves

My Word Cards

Use what you know to complete the sentences.
Extend learning by writing your own sentence using each word.

A flat surface of a solid that does not roll is called a

_____.

A _____

is a solid figure with six faces that are matching squares.

A _____

_____

forms a square corner.

When a whole is divided into 2 equal shares, the shares are called

_____.

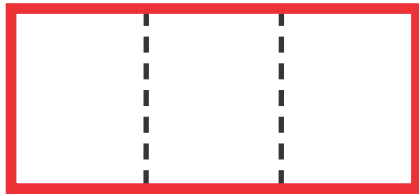Parts of a whole that are the same size are called

_____.

A line formed where two faces of a solid figure meet is called an
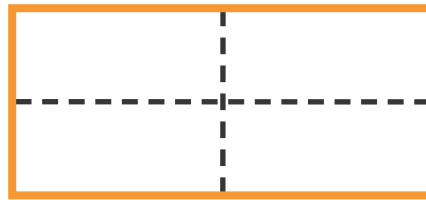
_____.

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My Word Cards

Study the words on the front of the card.
Complete the activity on the back.

thirds

fourths

My Word Cards

When a whole is divided into 4 equal shares, the shares are called

_____.

When a whole is divided into 3 equal shares, the shares are called

_____.