



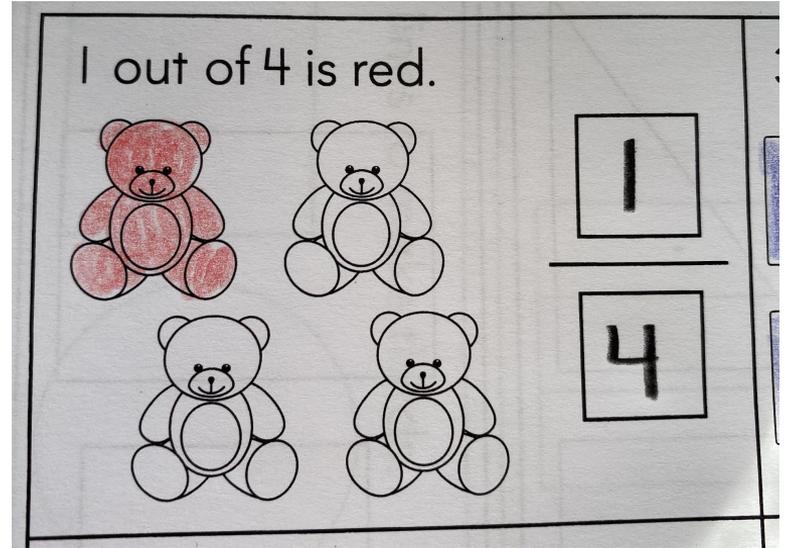
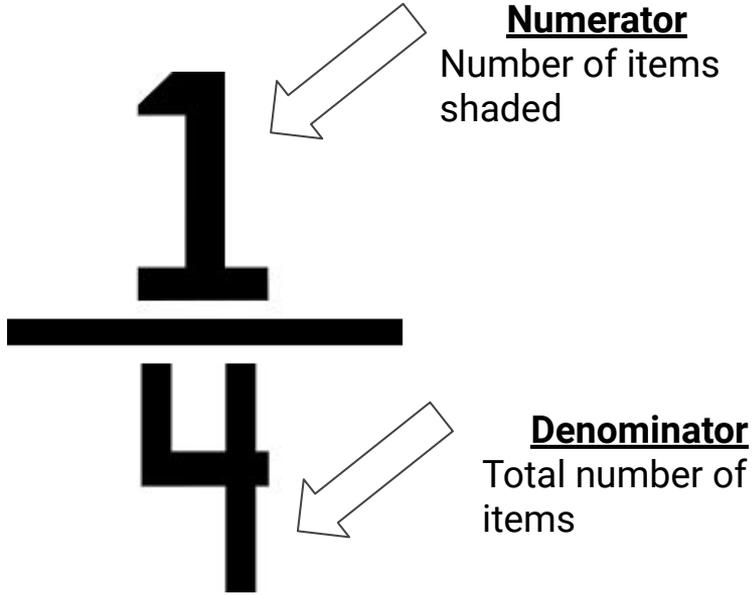
# **Fractions, Perimeter and Area**

Week of April 20th

Mrs. Elasky and Mrs. Baker

**MONDAY**

# Make a Fraction

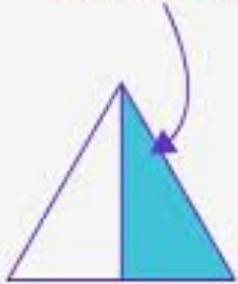


One fourth ( $\frac{1}{4}$ ) of the bears are colored in

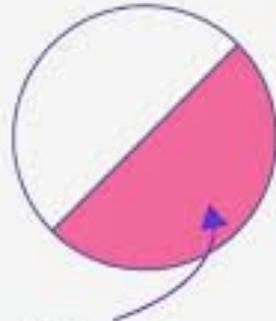
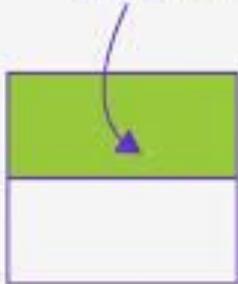
# Halves

Complete the Halves worksheet

Half a triangle



Half a Square



Half a Circle

Halves

Name \_\_\_\_\_

Color the shapes that show halves.

Color  $\frac{1}{2}$

Draw lines to make halves.

**TUESDAY**

# More Fractions

Watch the BrainPop “More Fractions”

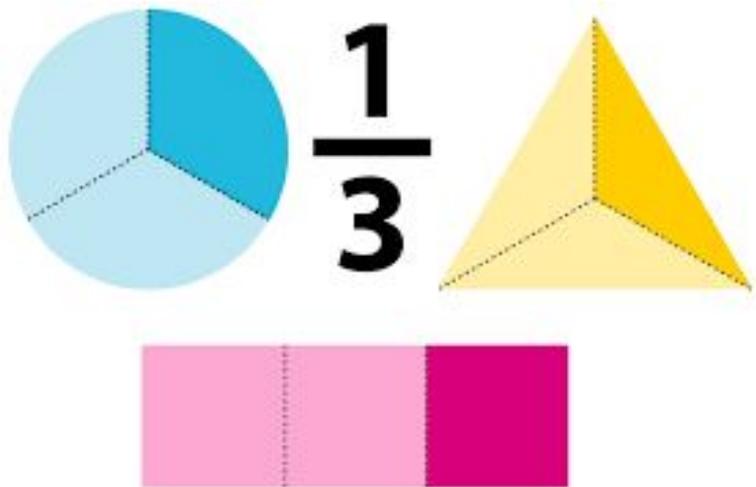
<https://jr.brainpop.com/math/fractions/morefractions/>

Username:Elasky2nd

Password: fit123

# Thirds

Complete the Thirds worksheet



Thirds Name \_\_\_\_\_

Color the shapes that are in thirds.


Color  $\frac{1}{3}$


Draw lines to make thirds.

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# Fourths

Complete the Fourths worksheet

# FOURTHS

A worksheet titled "FOURTHS" with a decorative border. It features several shapes divided into four equal parts. A horizontal bar is divided into four equal segments, with the first segment colored cyan. A chocolate bar is divided into four equal segments, with the first segment colored brown. A square is divided into four equal triangles by its diagonals, with the top-left triangle colored purple. A circle is divided into four equal quadrants by a vertical and a horizontal line, with the top-left quadrant colored brown with chocolate chips. A square is divided into four equal quadrants by a vertical and a horizontal line, with the top-left quadrant colored pink.

Name \_\_\_\_\_

## Fourths

Color the shapes that are in fourths.

Color  $\frac{1}{4}$

Draw lines to make fourths.

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**WEDNESDAY**

# Perimeter

Watch the BrainPop  
“Perimeter”

<https://jr.brainpop.com/math/measurement/perimeter/>

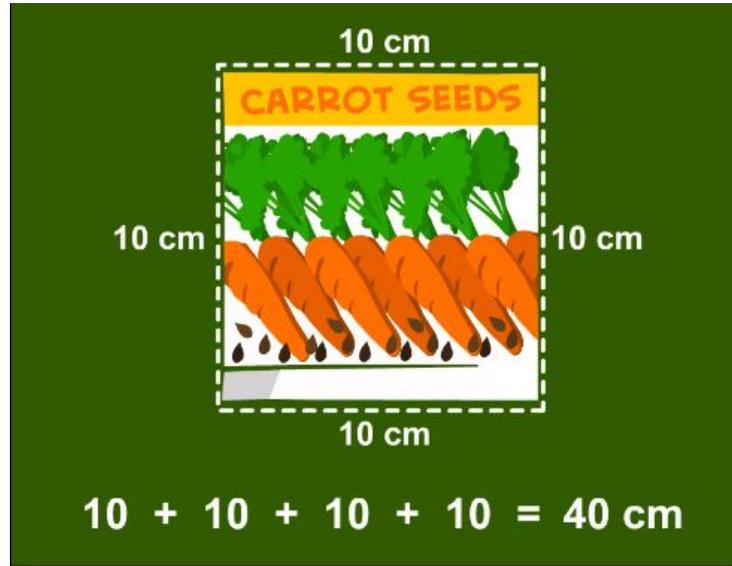
Username:Elasky2nd  
Password: fit123

# Perimeter

The total distance around something

How do you find the perimeter?

- Add the length of the sides



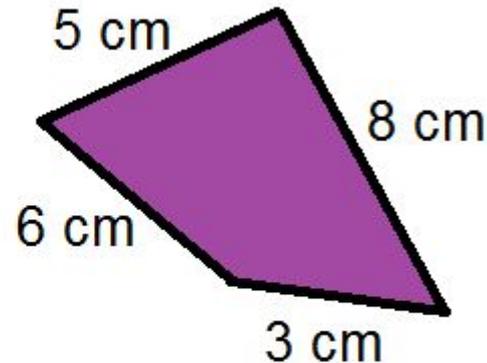
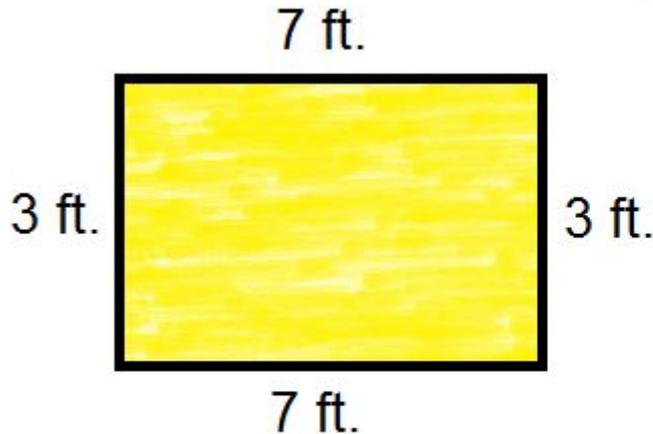
How do you  
find the  
perimeter?

# Perimeter

What is the perimeter of the shapes below?

Remember- Add up all the sides to get the perimeter

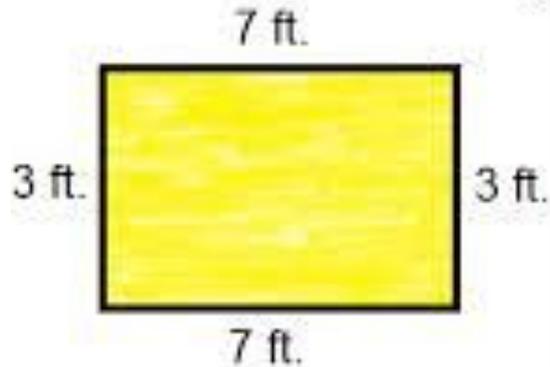
## Finding Perimeter



# Perimeter

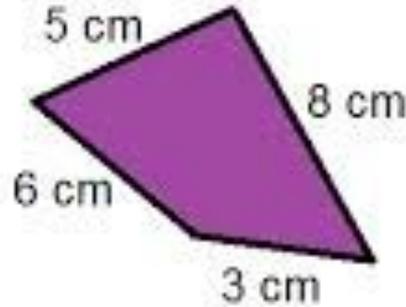
Rectangle Perimeter: 20 ft.

Quadrilateral Perimeter: 22 cm



$$7 + 3 + 7 + 3 = 20$$

The perimeter is 20 feet.



$$5 + 8 + 3 + 6 = 22$$

The perimeter is 22 cm.

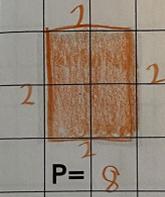
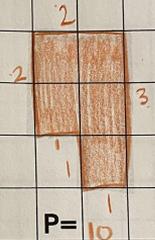
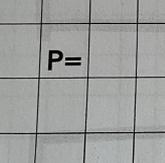
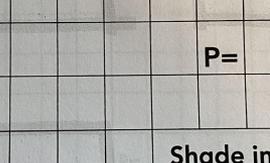
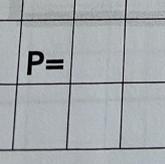
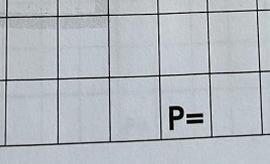
# Perimeter

Count the number of lines to find the perimeter of the shape

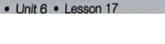
Name \_\_\_\_\_

## Perimeter 1

Trace around the perimeter of each shape with a crayon. Count the number of lines to find the perimeter of a shape.

**Shade in your own shape**

	
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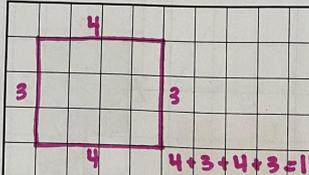
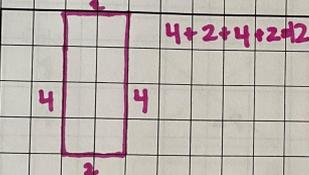
# Perimeter

Make your own shapes and find the perimeter for each shape

Name \_\_\_\_\_

## Perimeter 2

Make different shapes on the graph paper with different colored crayons. Find the perimeter for each shape. Count the number of lines to find the perimeter of a shape.

	
P= 14	P=
	
P= 12	P=
P=	P=

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**THURSDAY**

# Area

Watch the BrainPop “Area”

Username:Elasky2nd

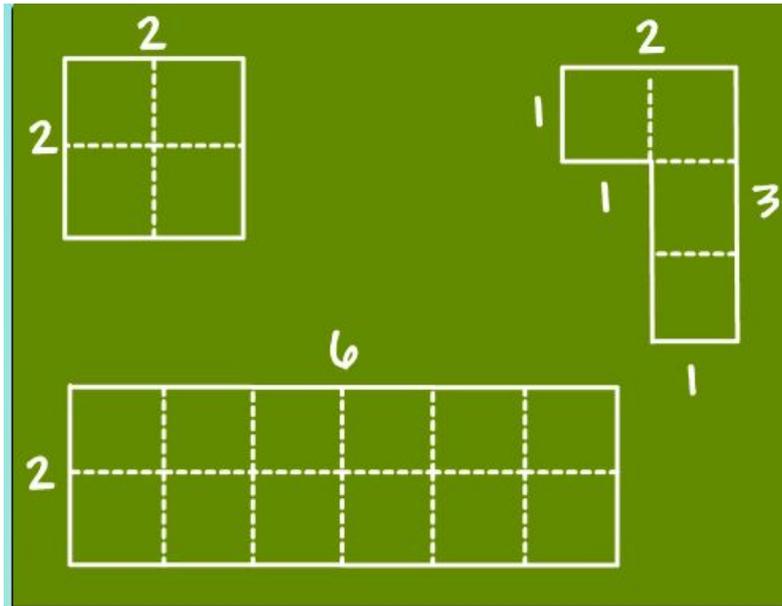
Password: fit123

# Area

Measurement  
of space  
inside a shape

How do you find  
the area?

- Counting the squares inside the shape



What are  
square  
units?

You can find the area of a shape by dividing it into equal squares and counting them.

# Area

Count the number of squares inside the shapes to find the area.

Name \_\_\_\_\_

## Area 1

Dot or color the area of each shape with a crayon. Count the number of squares inside the shape to find the area.

 A= 4	A=	 A= 5	A=
A=			A=
<b>Shade in your own shape</b>			
A=			A=

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**FRIDAY**

# Review

## Polygons:

- Must be closed
- Straight sides
- NO curves

## Quadrilateral:

- Polygon
- Has 4 sides

## Congruent:

- Same shape
- Same size
- May be a different position

## Similar:

- Same shape
- May be a different size
- May be a different position