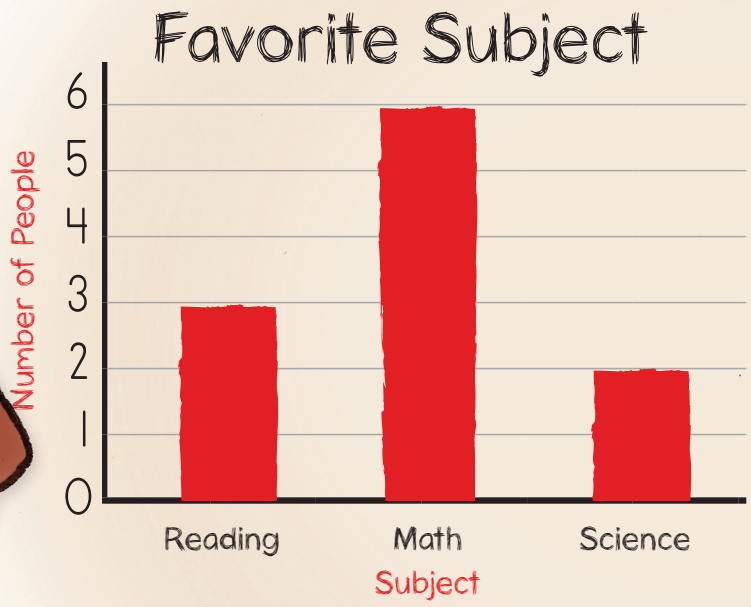
Third Grade Math with Confidence

Supplemental Pages for Children with Color Vision Deficiency (Color Blindness)

Use these pages in place of the corresponding pages in the student workbook.

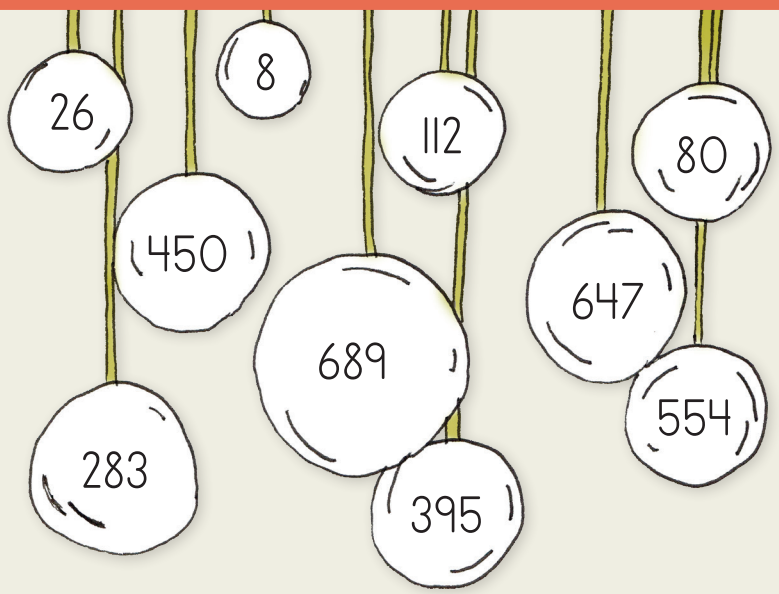
Review

Use the graph to complete the chart.



Subject	Number of People
Reading	
Math	
Science	

Draw stripes on the even numbers.
Draw dots on the odd numbers



Complete.

99 + ☐ = 100

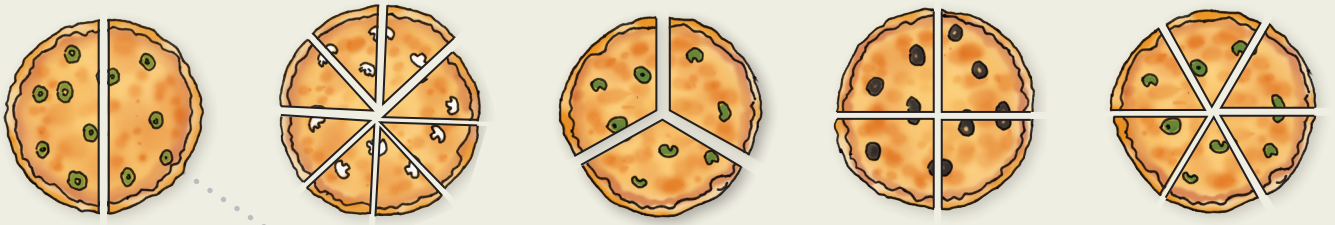
98 + ☐ = 100

97 + ☐ = 100

96 + ☐ = 100

95 + ☐ = 100

Match.



Eighths | Halves | Fourths | Sixths | Thirds

Review

Complete.

× 2 8	× 4 5	× 10 9	× 7 5	× 2 6
× 10 4	× 9 5	× 5 5	× 3 1	× 9 2

Use the pictograph to complete the chart.

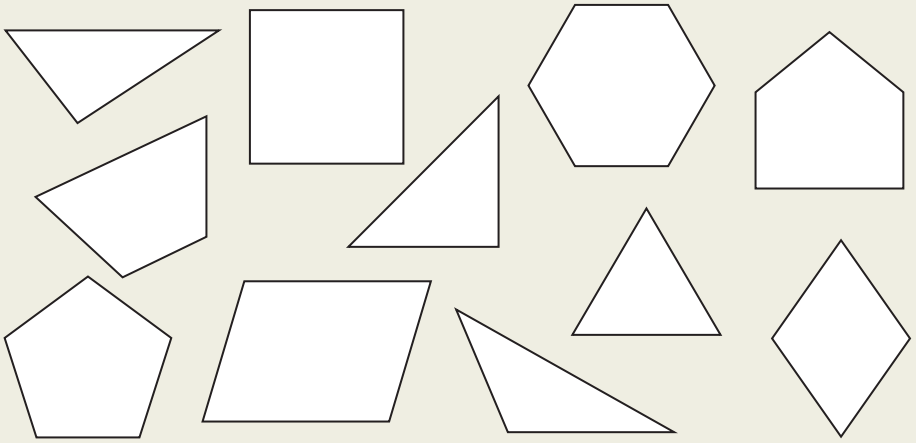
Favorite Color of Apple

Red	🍎 🍎 🍎
Yellow	🍎 🍎 🍎 🍎
Green	🍎 🍎

🍎 = 2 people

Color	Number of People
Red	6
Yellow	
Green	

Use the key to decorate the shapes.



Key

Triangle -

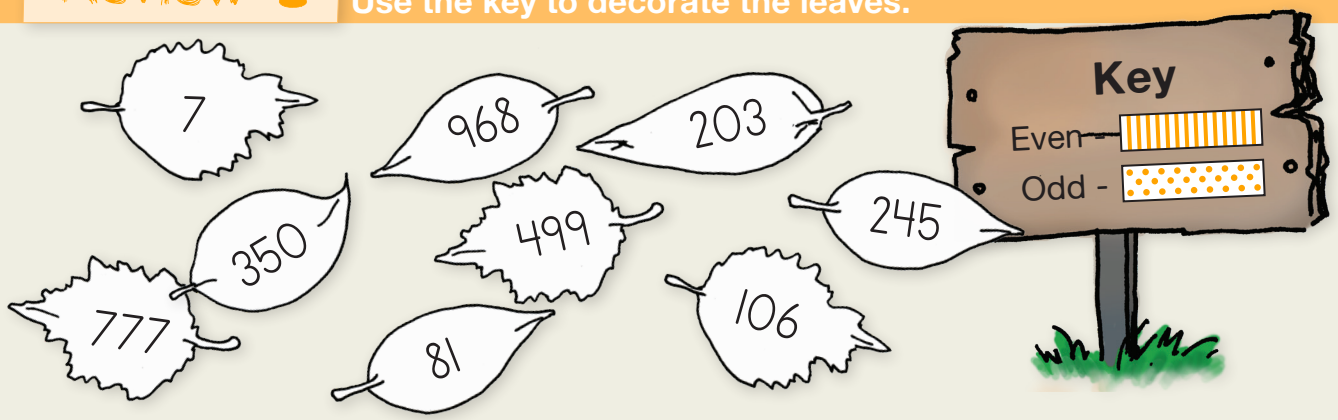
Quadrilateral -

Pentagon -

Hexagon -

Review

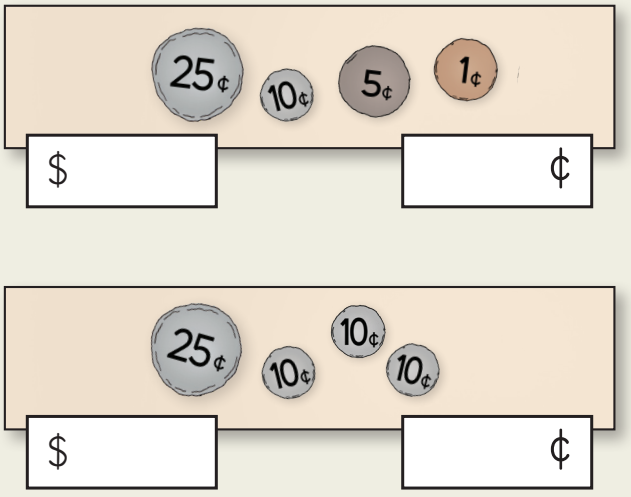
Use the key to decorate the leaves.



Complete.

9 × 5 = ☐	4 × 7 = ☐
8 × 4 = ☐	3 × 9 = ☐
3 × 7 = ☐	2 × 8 = ☐
6 × 4 = ☐	10 × 7 = ☐
5 × 5 = ☐	4 × 9 = ☐

Write each money amount two ways.



Solve.

You want to buy a bike that costs $300.
You have $260.
How much more money do you need?



Complete.

9 tens = ☐

10 tens = ☐

11 tens = ☐

15 tens = ☐

18 tens = ☐

Unit Wrap-Up

Use the words in the word bank to complete the blanks.

equivalent fractions	◦	denominator	◦	mixed numbers	◦	numerator

$\frac{1}{3}$

The top number is the _____ .
It tells how many parts.

The bottom number is the _____ .
It tells how many equal parts the whole was split into.

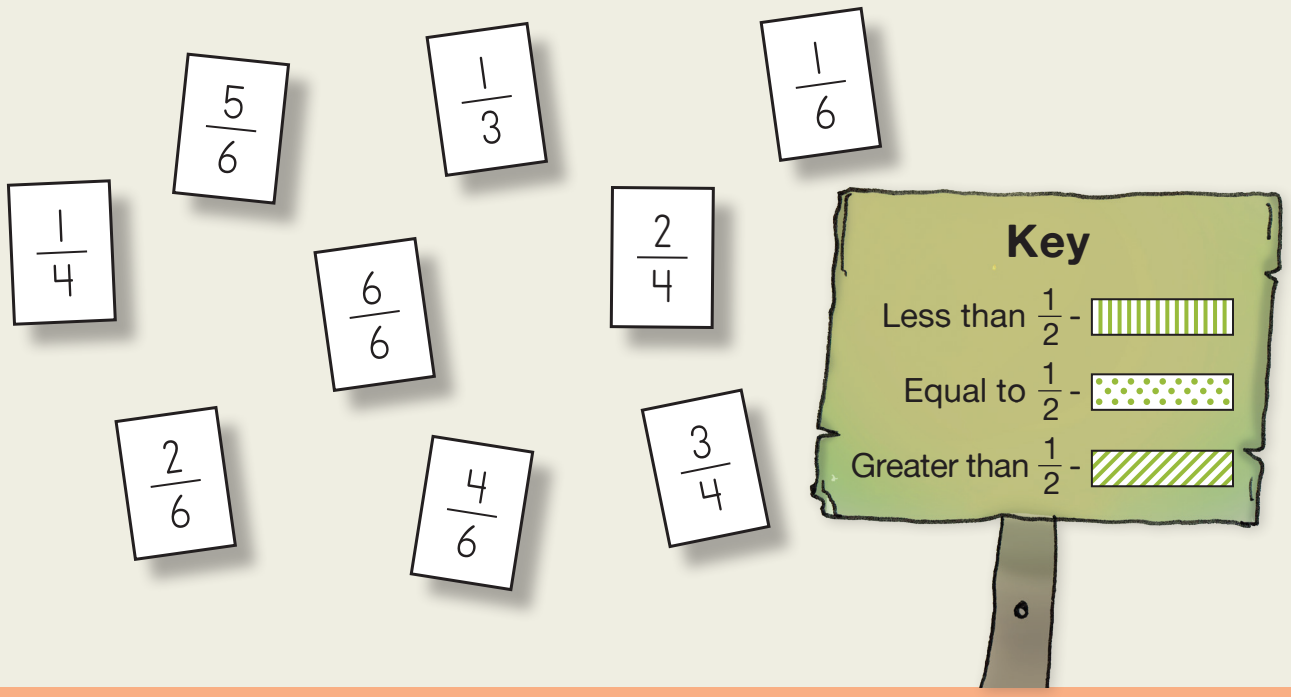
$\frac{1}{3} = \frac{2}{6}$

Fractions that look different but have the same value are called _____.

$2\frac{1}{2}$

Numbers with a whole number and a fraction are called _____.

Use the key to decorate the fractions.



Review

Complete.

$\frac{3}{4} - \frac{1}{4} = \square$

★ $\frac{2}{3} - \square = \frac{1}{3}$

$\frac{4}{4} - \frac{1}{4} = \square$

★ $\square - \frac{5}{8} = \frac{3}{8}$

Complete.

	4	7	3
+	2	9	1
$			

	6	7	8
-	2	5	5
$			

	7	1	0
-	4	3	9
$			

Complete.

$6 \times 3 + 2 = \square$

$4 \times 4 + 1 = \square$

$9 \times 4 + 3 = \square$

$10 \times 6 + 5 = \square$

$8 \times 4 + 4 = \square$

Draw stripes on the even numbers.
Draw dots on the odd numbers.

