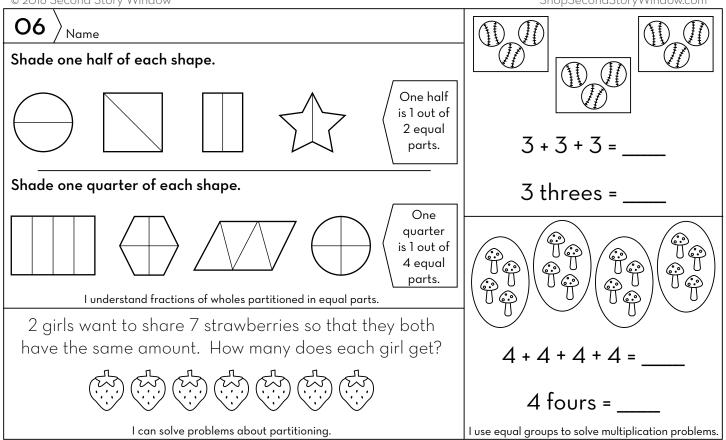
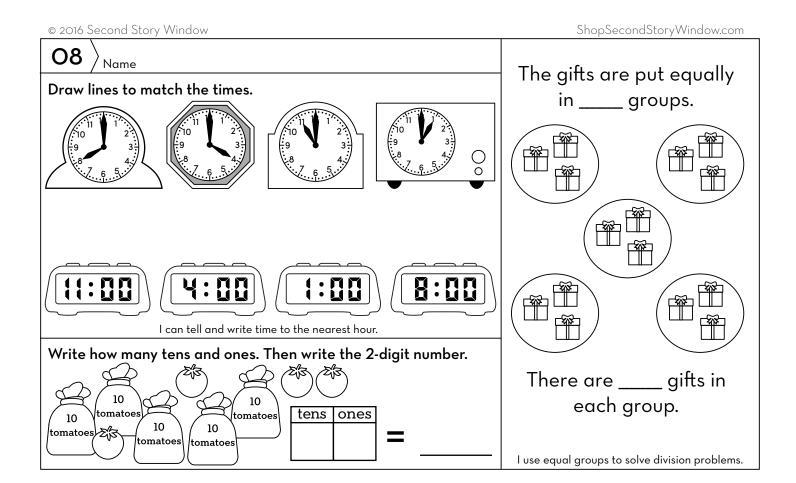


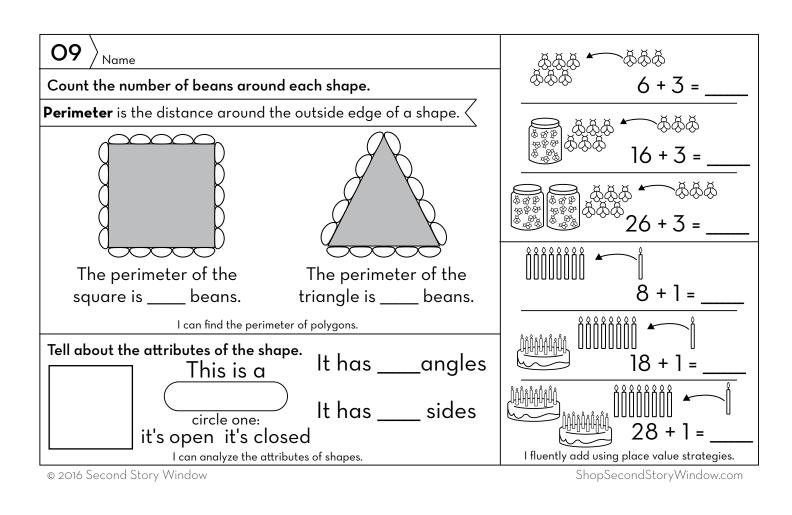
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# 07 Name Sofie kept track of the birds that visited her backyard. Birds in My Backyard 1. Sofie saw the least number of 42 - 10 = \_\_\_\_ 5 2. She saw \_\_\_\_ robins. 3. She saw \_\_\_\_ more sparrows than cardinals. 4. Sofie saw birds 65 - 10 = \_\_\_\_ altogether. cardinals finches sparrows robins I can interpret data on a bar graph. Write the value of each coin. 57 - 10 = I can fluently subtract using place value strategies.

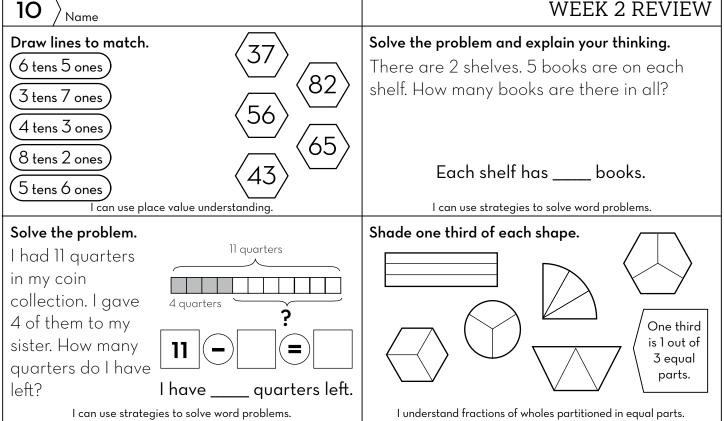
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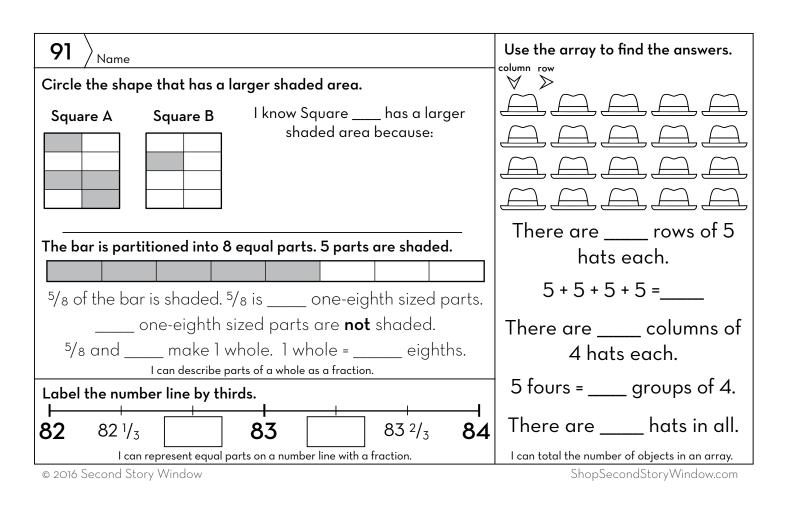


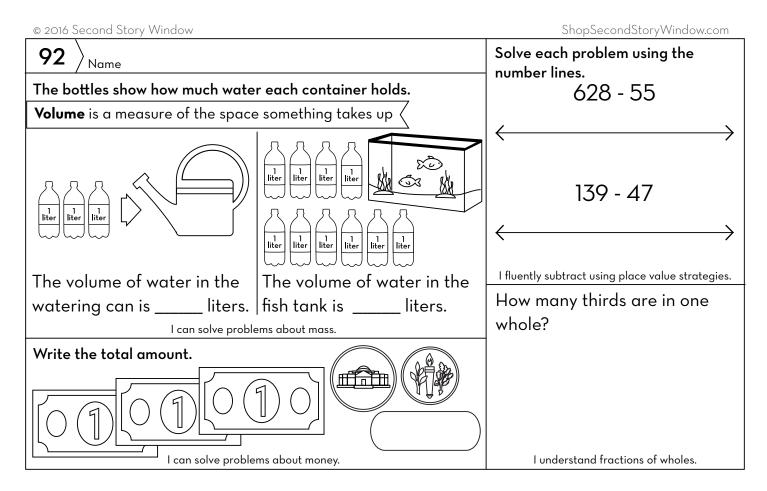


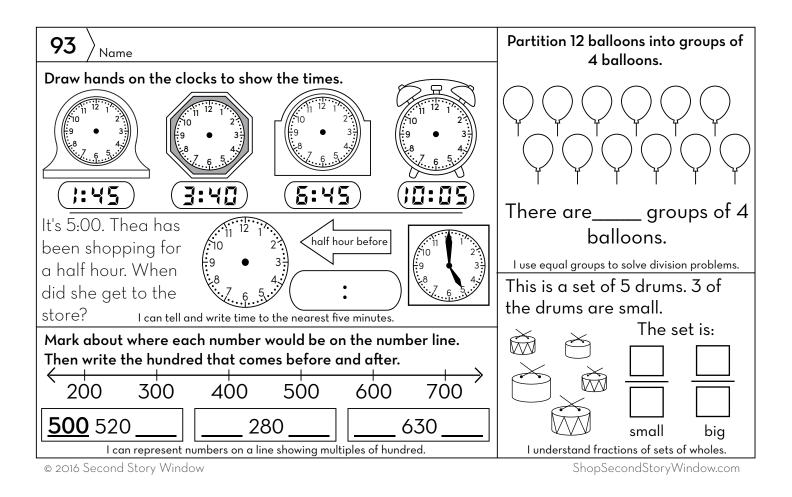


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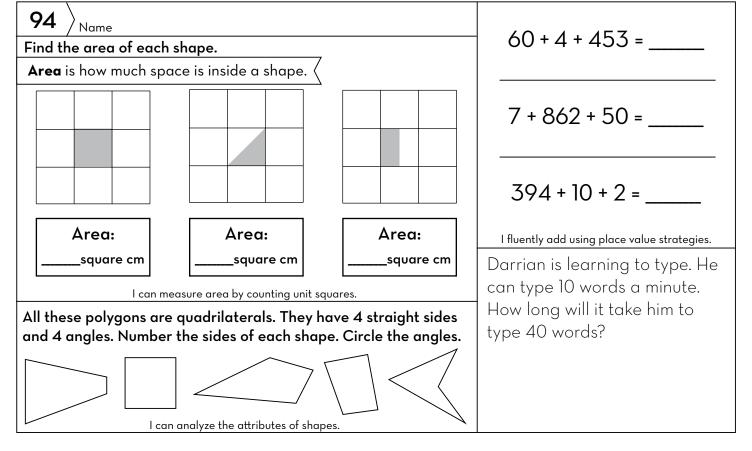








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# 95 $\rangle_{\mathsf{Name}}$

## **WEEK 19 REVIEW**

#### What number does the chart show?

# 

## Solve the problem and explain your thinking.

Adelia read 3 books last week. Isha read twice as many books as Adelia. How many books did Isha read?



I can use strategies to solve word problems.

# Solve the problem and explain your thinking.

The library has 725 nonfiction books. 143 of the books are about animals. How many of the books are not about animals? What fraction of the square is shaded? What fraction is NOT shaded? Explain how you know.

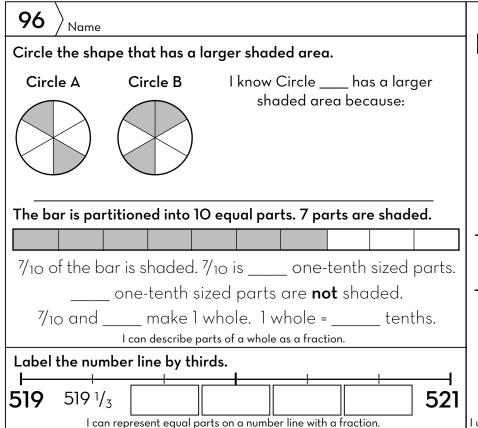


I understand fractions of wholes.

I can use strategies to solve word problems.
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There are \_\_\_\_ cakes.

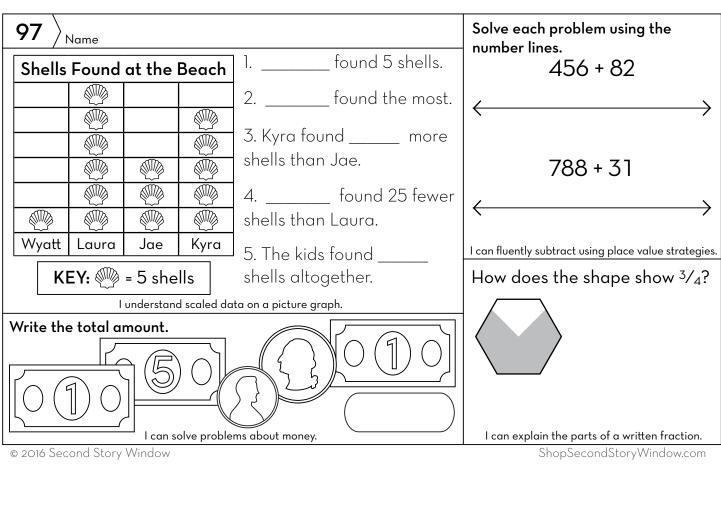
There are \_\_\_\_ candles on each cake.

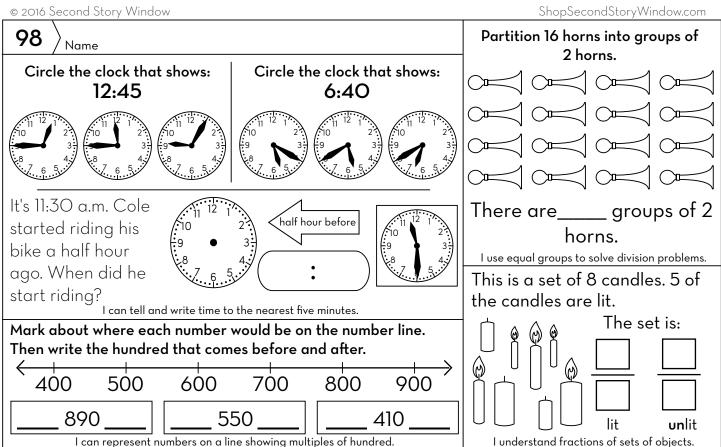
There are \_\_\_\_ candles in all.

4+4+4+4+4+ =\_\_\_\_

7 fours = groups of

I use equal groups to solve multiplication problems.





$99$ $\rangle_{Name}$		Solve each problem using the
Find the area of each shape.		number lines. 342 + 75
Remember: two halves can make one square.		342 - 73
		$\leftarrow$
		61 + 894
	number of and::	
	number of :	$\longleftarrow$
	The area of the shape	I fluently add using place value strategies.
	is square centimeters.	Taufa earns \$2 a day. How
I can measure area by counting unit squares.		many days does it take him to
A <b>quadrilateral</b> is	Draw a quadrilateral. Circle the	earn \$10?
a polygon that has	angles and number the sides.	
straight sides		
and angles.		
I can analyze the attributes of shapes.		
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