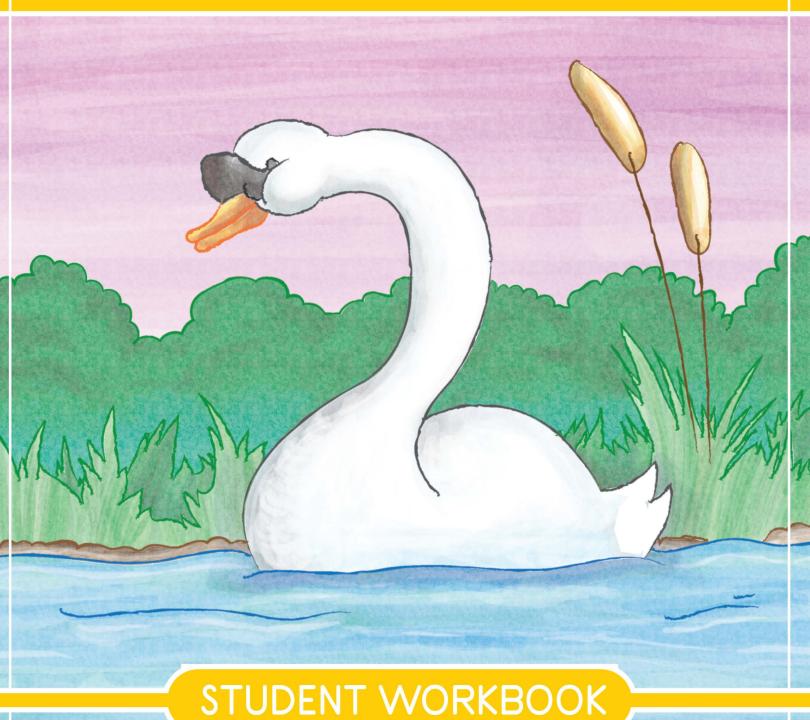
SECOND GRADE MATH WITH CONFIDENCE



KATE SNOW

Second Grade Math with Confidence Student Workbook

KATE SNOW

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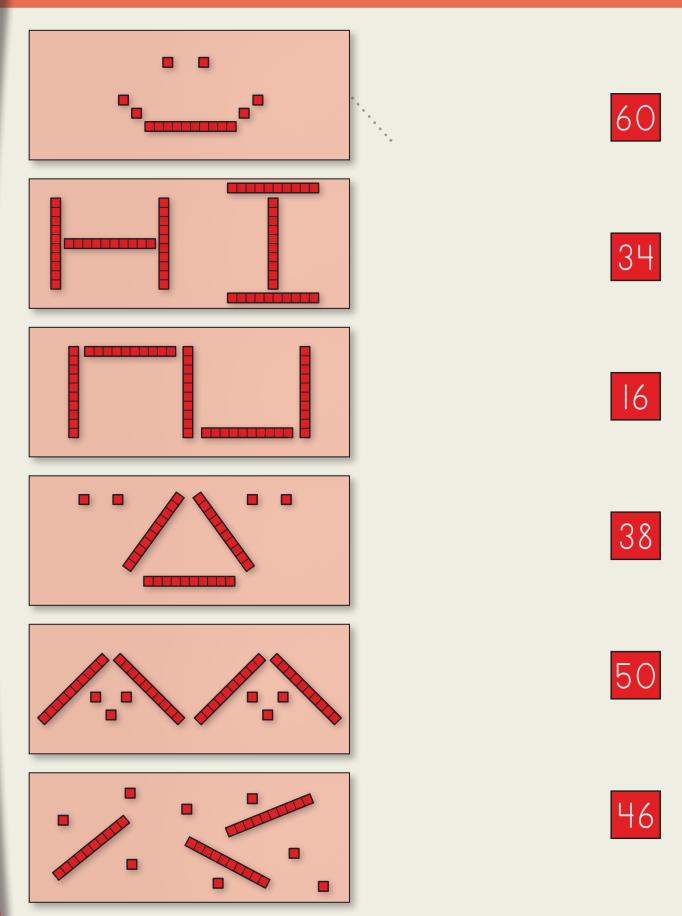
1 2 3 4 5 6 7 8 9 10 B&B 30 29 28 27 26 25 24 23 22 SGMS-042522

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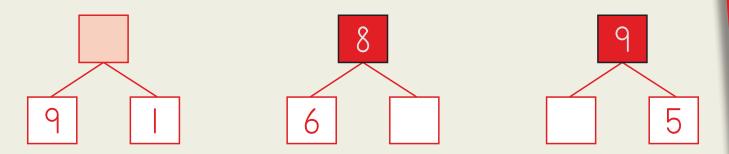
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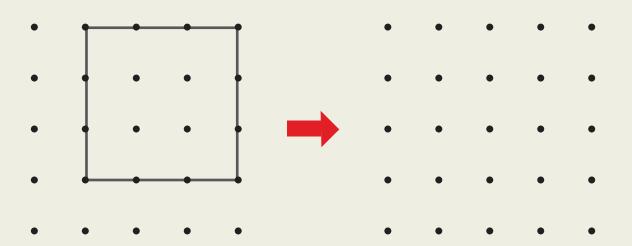
Match.

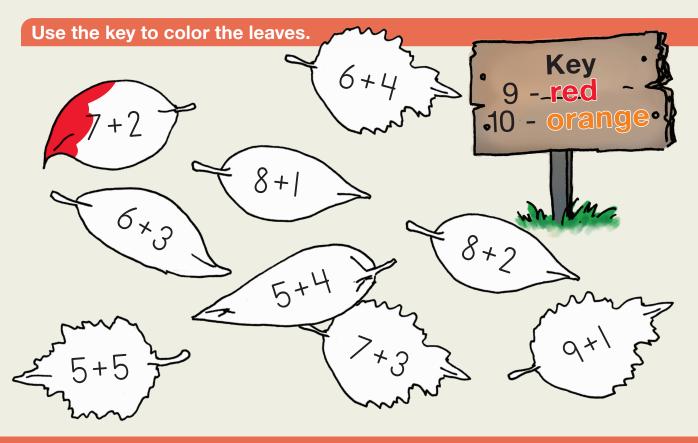


Lesson 3.1A 17

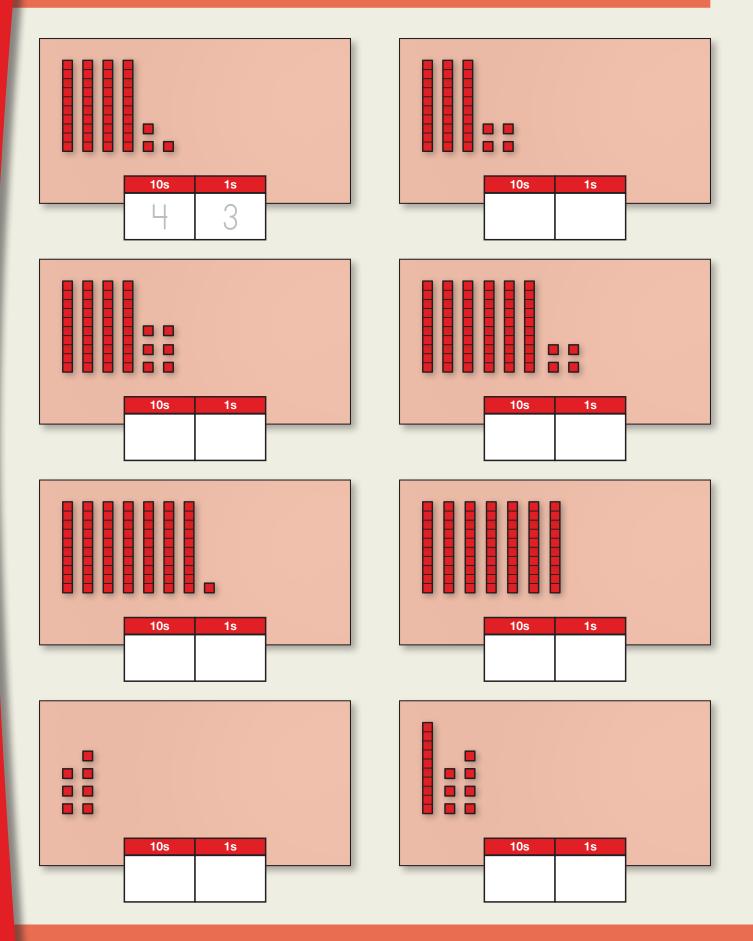


Copy the shape.





Write the value of each set of base-ten blocks.

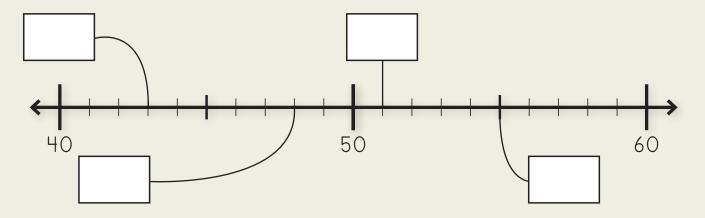


Lesson 3.2A 19

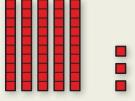


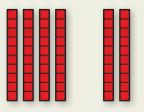


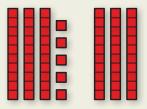
Label the numbers on the number line.

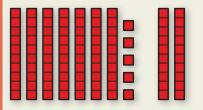


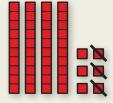
Complete.



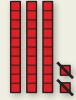


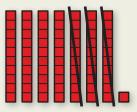












Color the addition facts that equal the number in the star.



4 + 3

6 + 2

2 + 5

7 + 0



7 + 2

4 + 4

6+1

3 + 5



3 + 6

9+0

5 + 4

| + 8



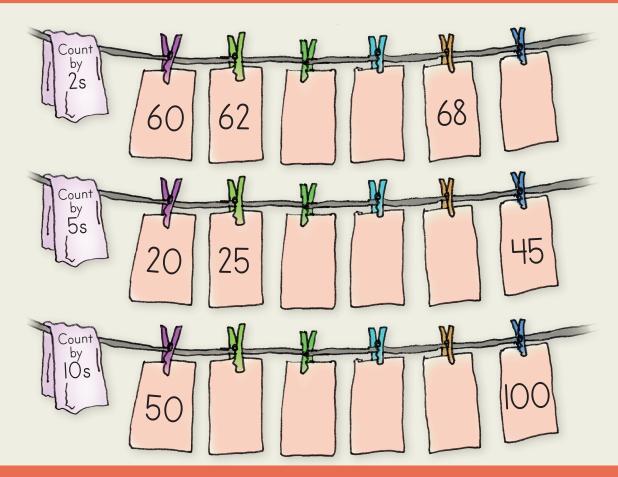
3 + 7

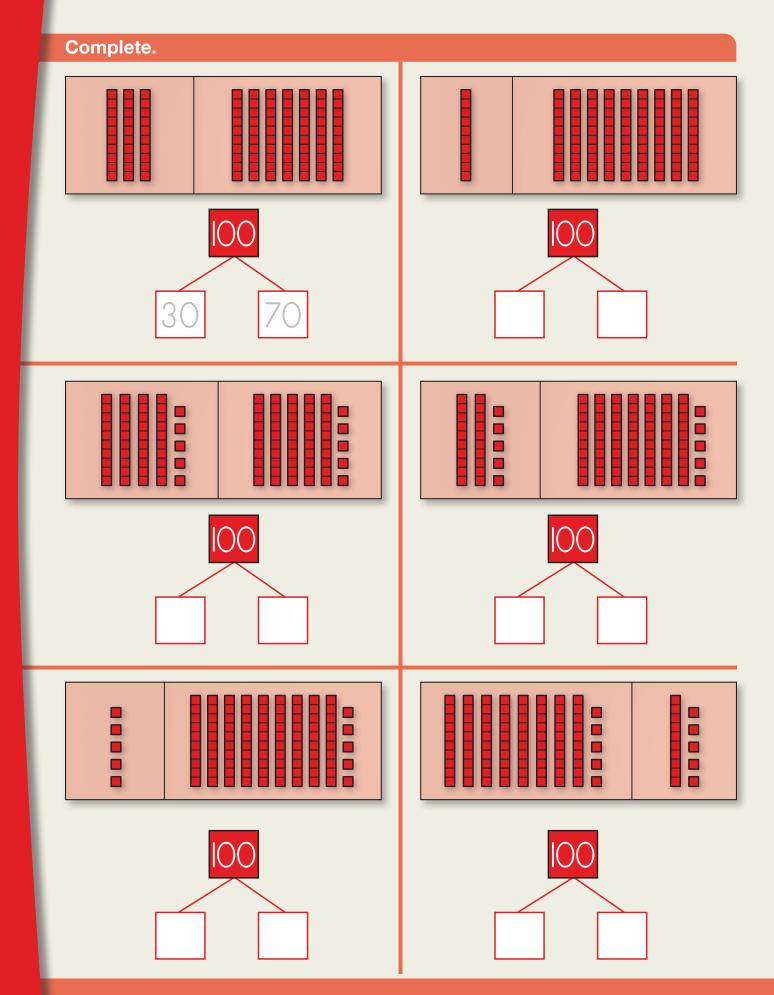
9 + 1

6 + 5

8 + 2

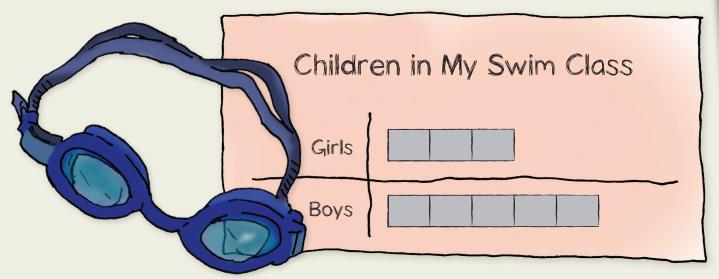
Complete the missing numbers in the sequences.





Lesson 3.4A 23

Sarah made a bar graph about the children in her swim class. Use the bar graph to answer the questions.



How many girls are in the class?



How many more boys than girls are in the class?



How many boys are in the class?



How many children are in the class?



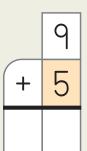
Complete.

Complete the circles with <, >, or =.

42 36 87 85 39



Lesson 8.4A 63

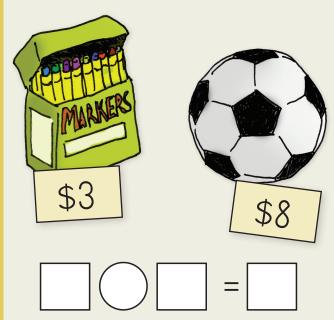


Solve.

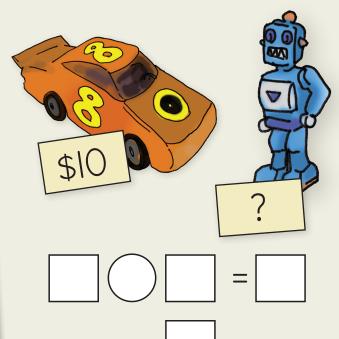
How much more does the teddy bear cost than the soccer ball?



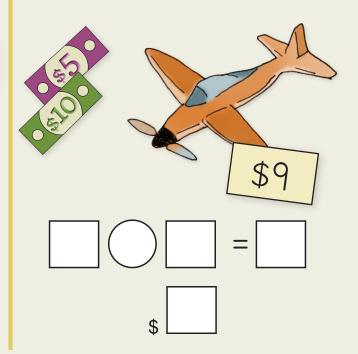
How much does it cost to buy both the markers and the soccer ball?



The robot costs \$2 less than the race car. How much does the robot cost?



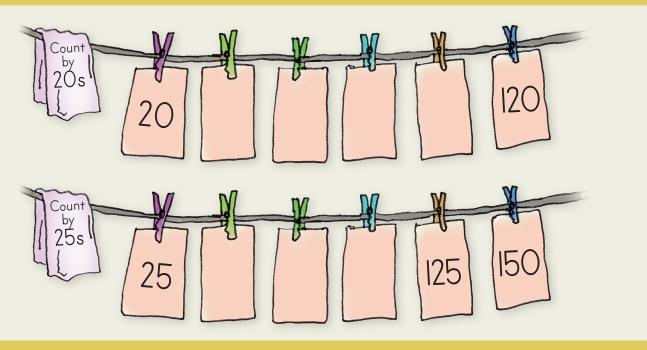
You have \$15. Then, you buy the airplane for \$9. How much money do you have left?



Lesson 11.4A 87

	3					4			6		5
_	6	_		5	_	8	_		9	_	8
			-		l			_			
	7			4		2			6		3
	9	_		7	_	4	_		8	_	7
		ı			ı					· · · · · · · · · · · · · · · · · · ·	
				5		4			3		2
_	2	_		6	_	5	_		8	_	6

Complete the missing numbers in the sequences.



Tommy made a pictograph about how much time he spent playing soccer each day. Use the pictograph to complete the chart.

Time Spent Playing Soccer

Monday						
Tuesday						
Wednesday						
= 10 minutes						

Day	Minutes
Monday	
Tuesday	
Wednesday	

Then, Tommy also made a bar graph about how much time he spent playing soccer the rest of the week. Use the bar graph to complete the chart.



Lesson 13.2A 99

Minutes

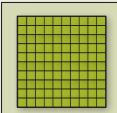
Complete.



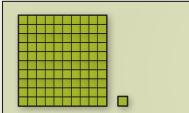


Match.

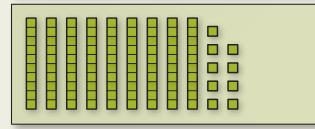
99











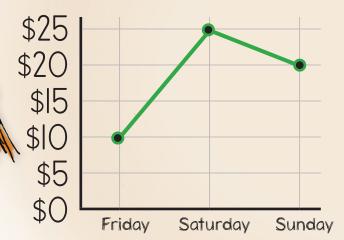
See the Instructor Guide for directions.

Roll and Add

Player 1	Player 2
29 + =	29 + =
38 + = =	38 + =
47 + =	47 + =
56+ =	56 + =

Tiana made a graph of the money she earned at the craft fair. Use the graph to complete the chart and answer the questions.

My Earnings



Day	Money
Friday	
Saturday	
Sunday	

Which day did she earn the most?

1		
1		
1		
1		

Which day did she earn the least?

How much more did she earn on Saturday than Friday?

How much money did Tiana earn in all? Write your own equation.



Complete.



Circle the more sensible measurement for each item.



Height of a lamp

inches

feet



Distance between cities

yards





Length of a pencil

inches

feet



Height of a flagpole

30 inches 30 feet



Length of a bed

feet

yards



Length of a river

175 yards 175 miles



Length of a swimming pool

25 yards

miles



Height of a grown giraffe

feet

yards



Width of your hand

inches

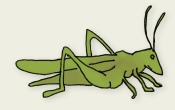
feet



Height of a tree

inches

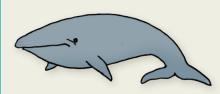
feet



Length of a grasshopper

inches

feet



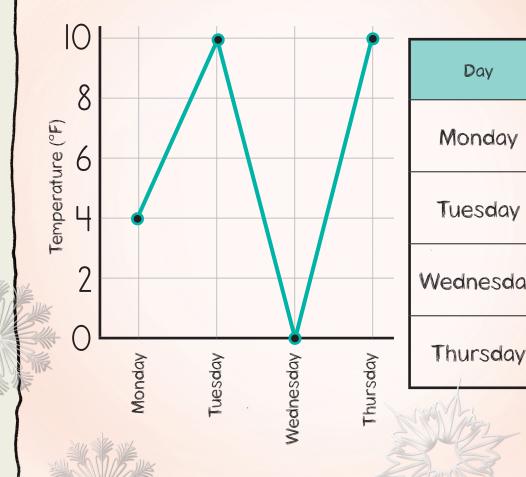
Length of a whale

82 inches

82 feet

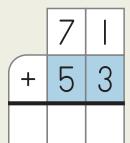
Lesson 20.4A 159

Cooper made a line graph of the high temperature each day.
Use the graph to complete the chart.



Day	High Temperature
Monday	
Tuesday	
Wednesday	
Thursday	

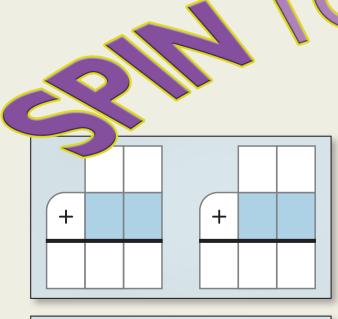
See the Instructor Guide for directions.



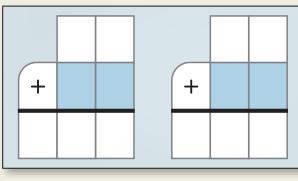
	9	2
+	3	5

	3	7
+	9	5

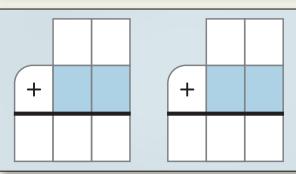
	6	4
+	4	3

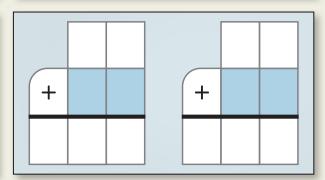






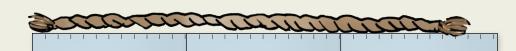
+		+	



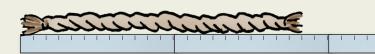


Lesson 22.3A 173

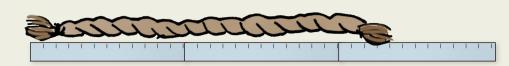
Match. Each ruler is 1 foot long.

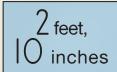


2 feet, inches

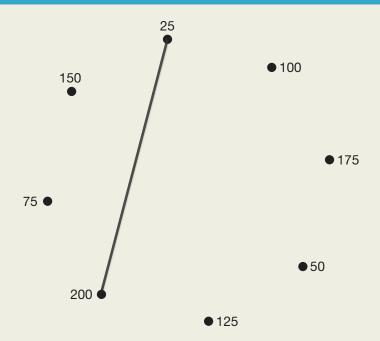






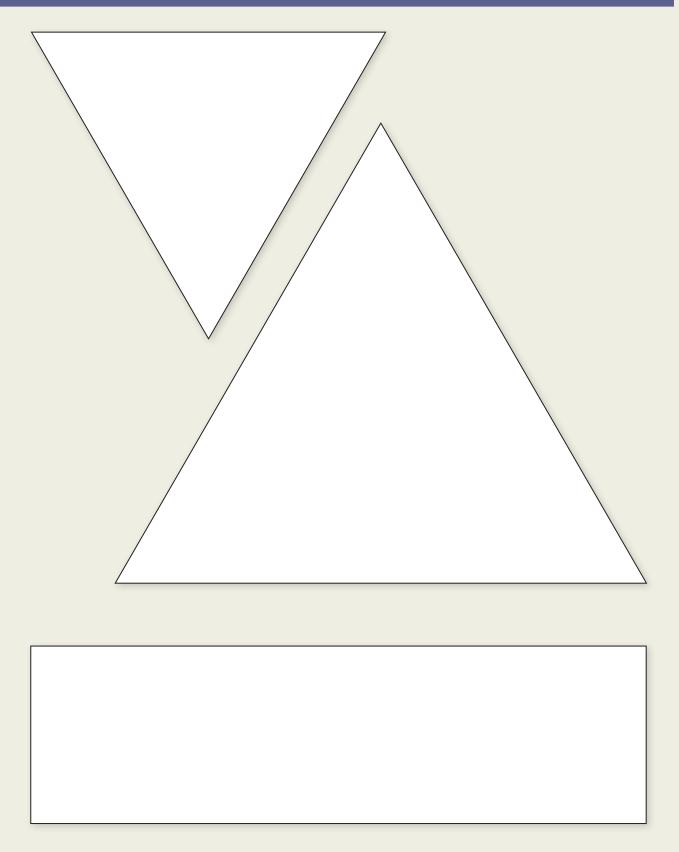


Count by 25s to connect the dots in order.



Use the puzzle pieces to cover the polygons.

Draw lines to show where you put each piece.

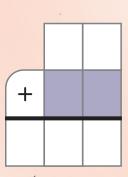


Lesson 24.2A 187



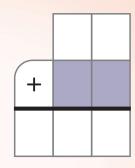
Snowpants	\$56
Coat	\$65
Boots	\$38
Gloves	\$17
Hhat	\$12

How much does it cost to buy boots and gloves?



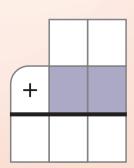
\$

How much does it cost to buy a coat and snowpants?



\$

How much does it cost to buy boots and a hat?



\$

Match the pairs that equal 100.

52

61

99

23

65

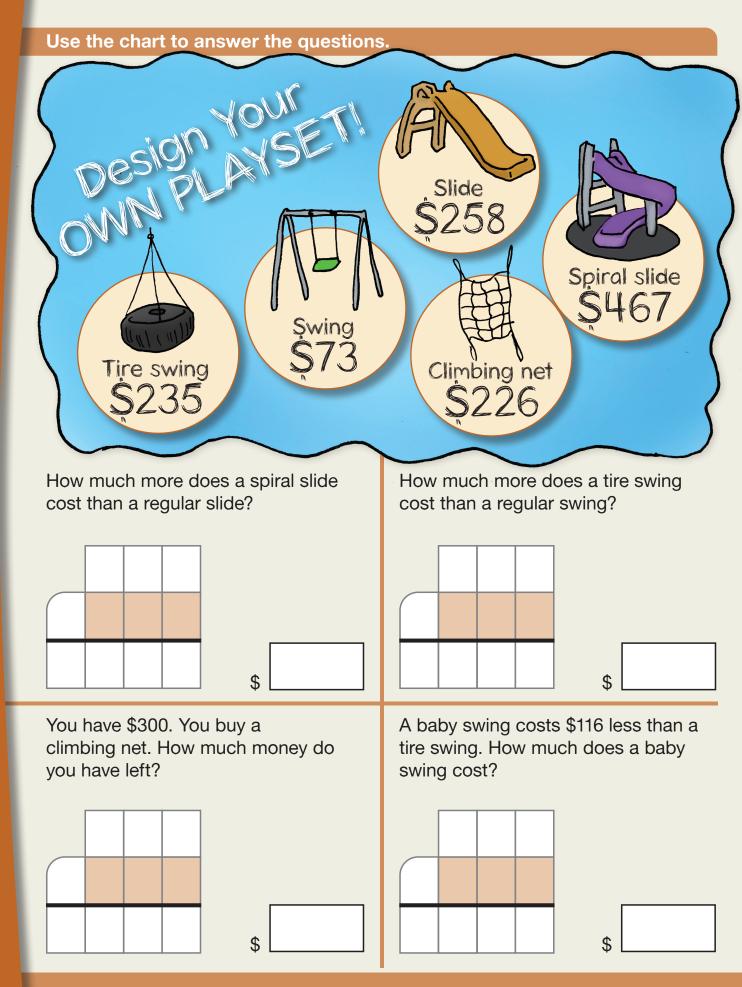
39



48

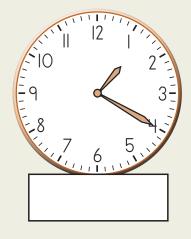
35

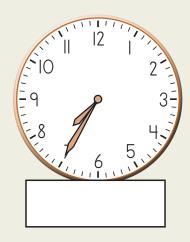
77

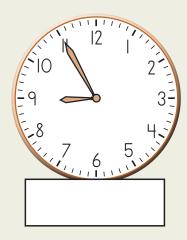


Lesson 31.4A 247

Write the time.







Match the pairs that equal 1000.









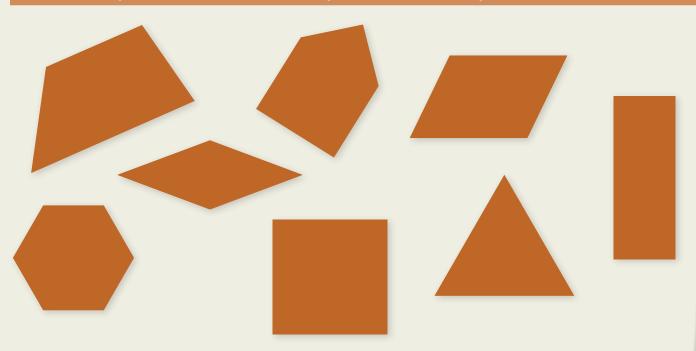
500

300



200

Circle the quadrilaterals. X the shapes that are not quadrilaterals.



248 Lesson 31.4B