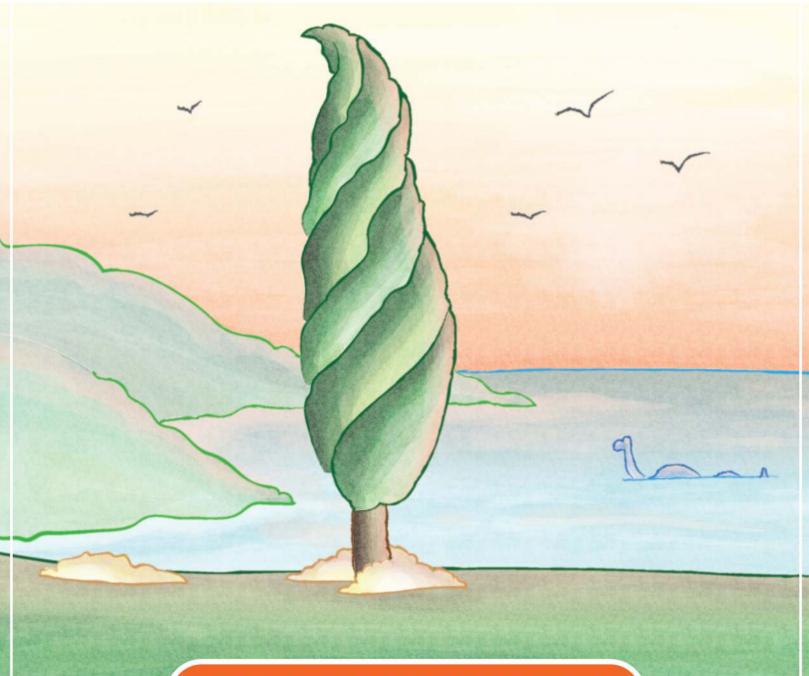
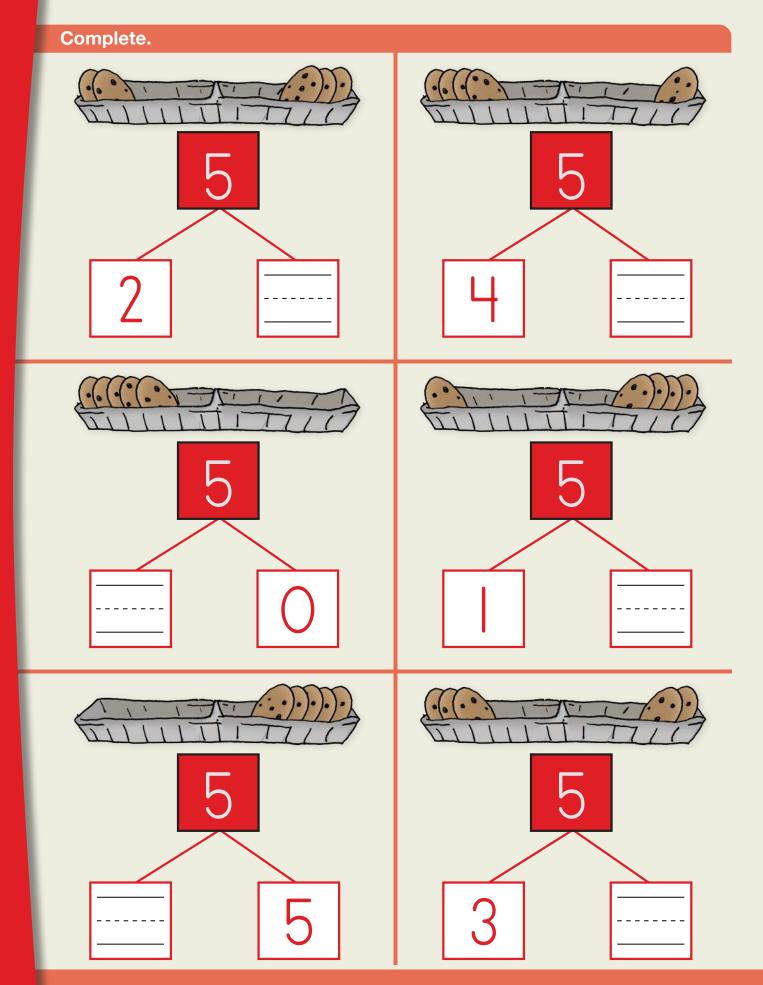
FIRST GRADE MATHWITH CONFIDENCE

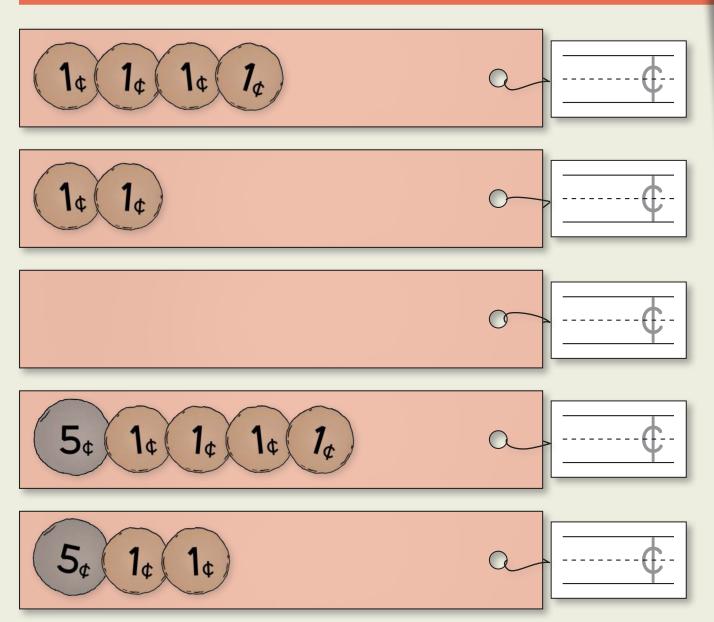


STUDENT WORKBOOK

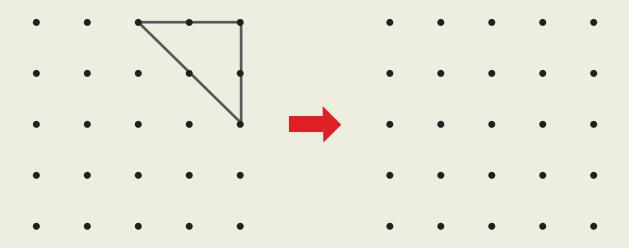
KATE SNOW



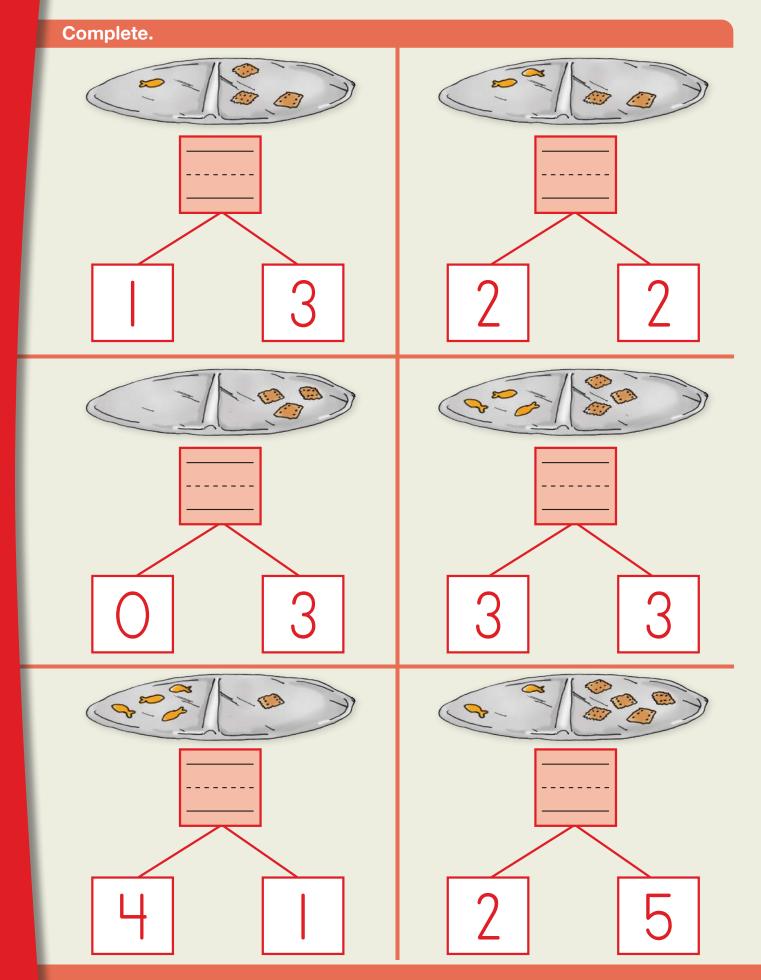
Lesson 3.1A 17



Copy the shape.

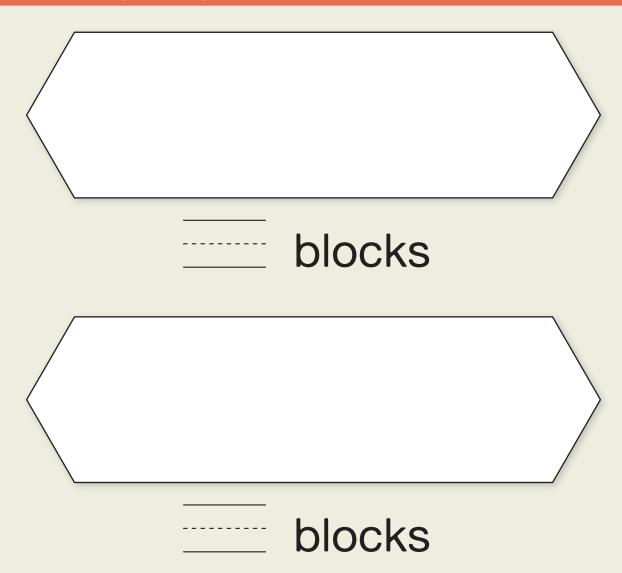


18 Lesson 3.1B

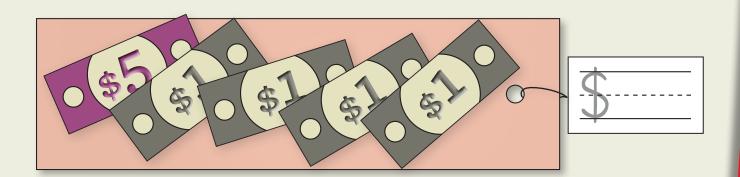


Lesson 3.2A 19

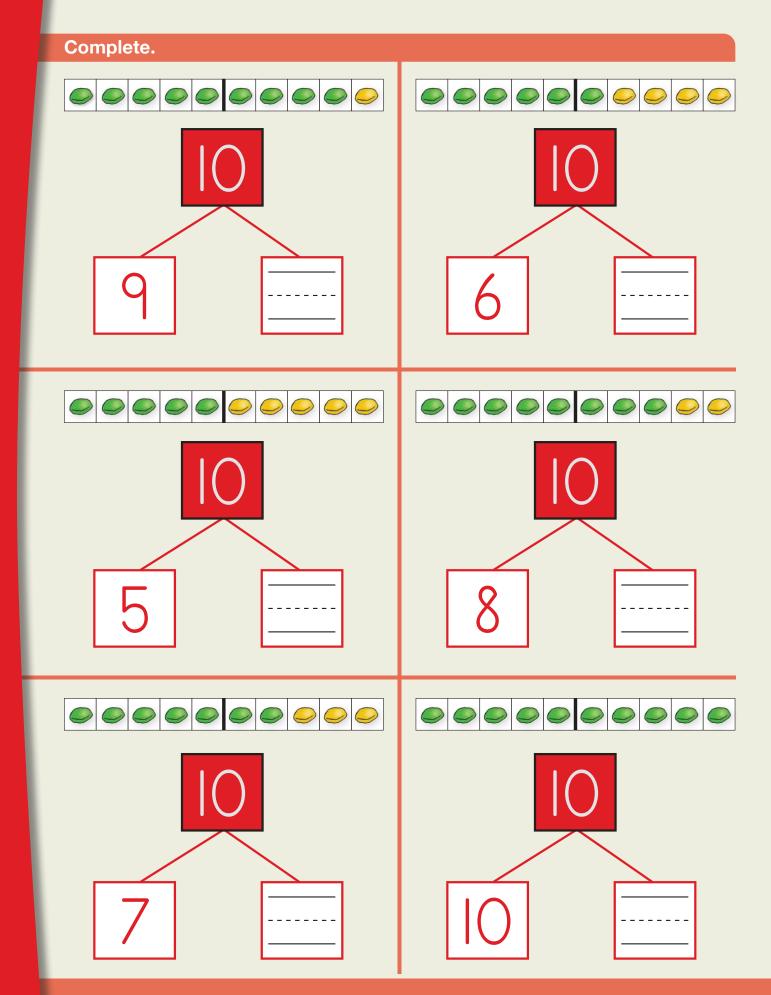
Fill the outline with pattern blocks two different ways. Write how many blocks you use.



Complete.



20 Lesson 3.2B

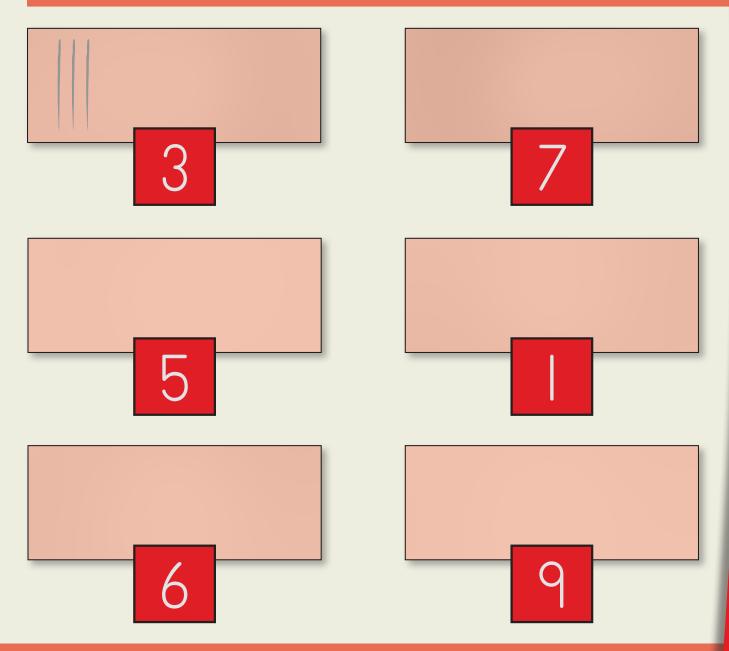


Lesson 3.3A 21

Color the numbers you say when you count by 2s.

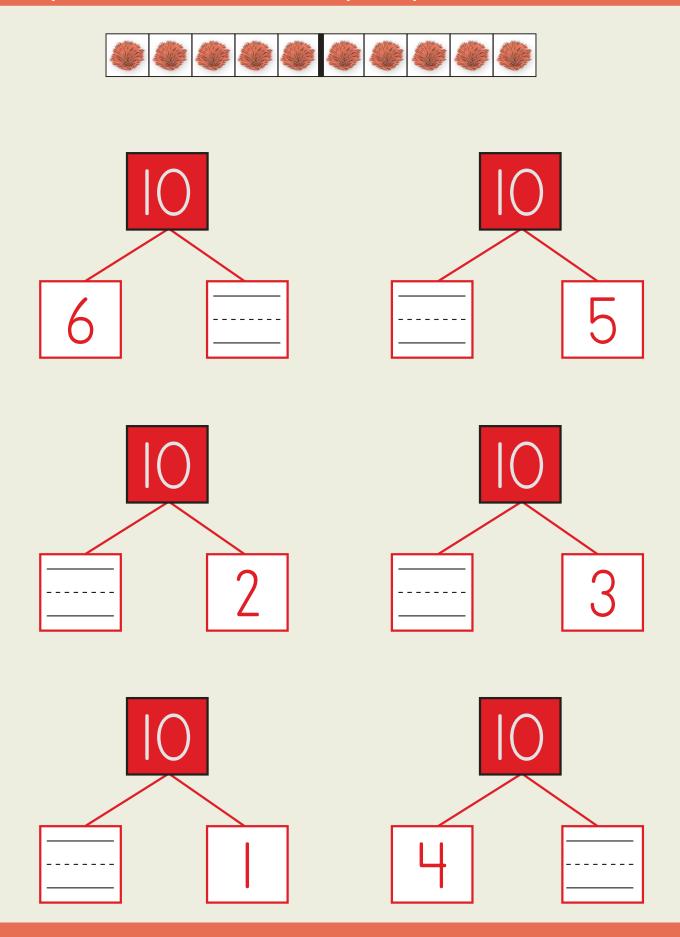
2	3	+	5	6	7	8	9	Ю
12	13	14	15	16	17	18	19	20

Draw tallies to match.



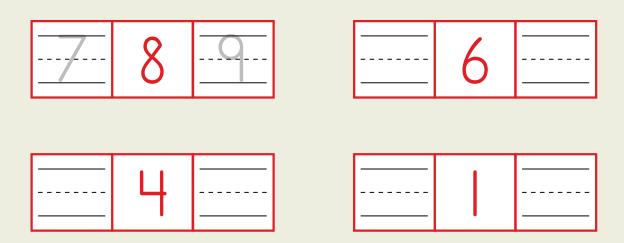
22

Complete. Use the ten-frame at the top to help.

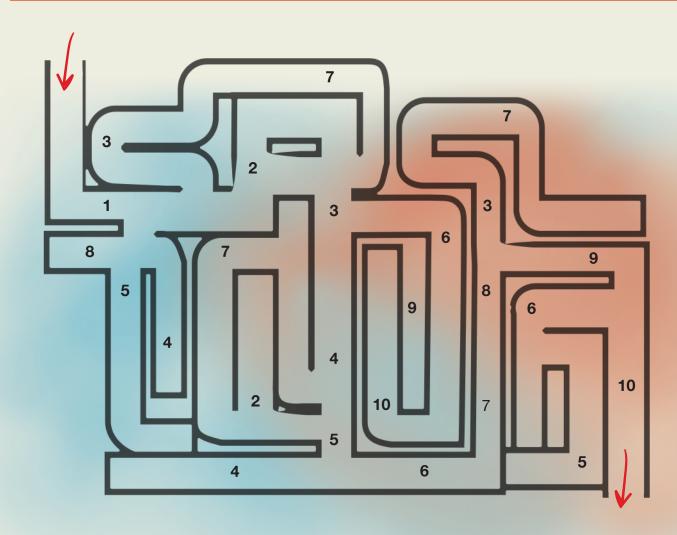


Lesson 3.4A 23

Write the numbers that come before and after each number.



Complete the maze. Find the numbers in order from 1 to 10.



24 Lesson 3.4B

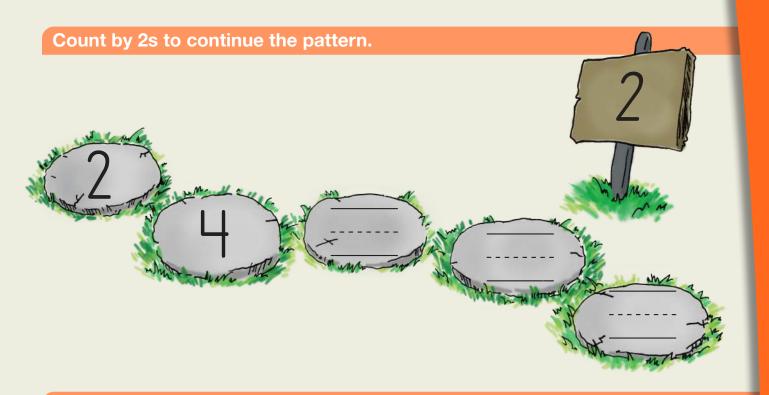
Color the addition facts that equal the number in the star.

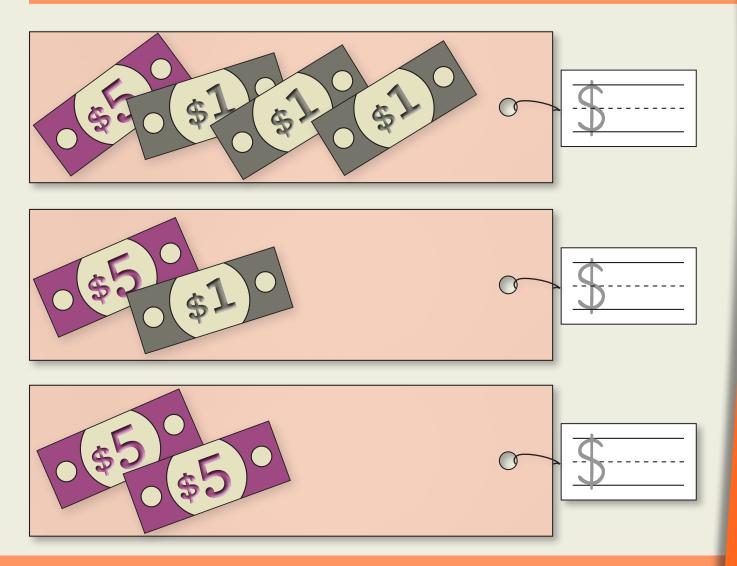




$$6 + 2$$

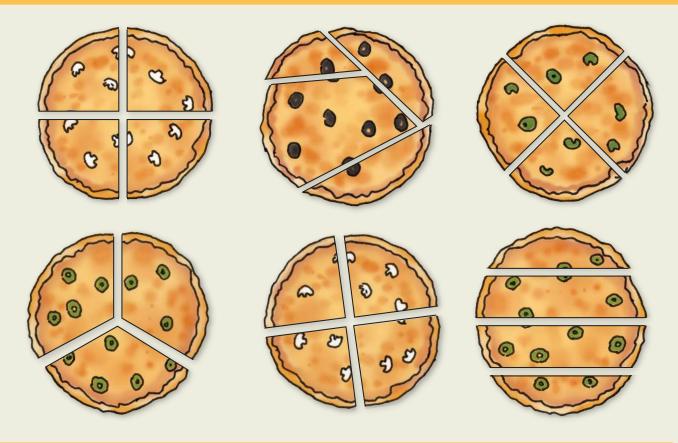
$$5 + 3$$





46 Lesson 6.3B

Circle the pizzas that are split into fourths. X the pizzas that are not split into fourths.



Draw lines that split each brownie into fourths. Use a different way for each brownie.

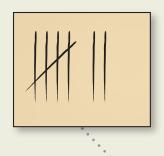




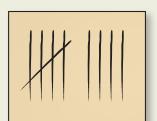


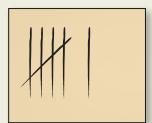
Lesson 8.2A 59

Match.







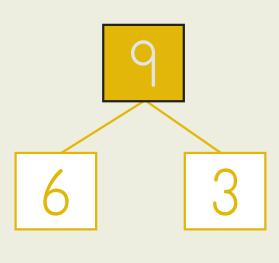


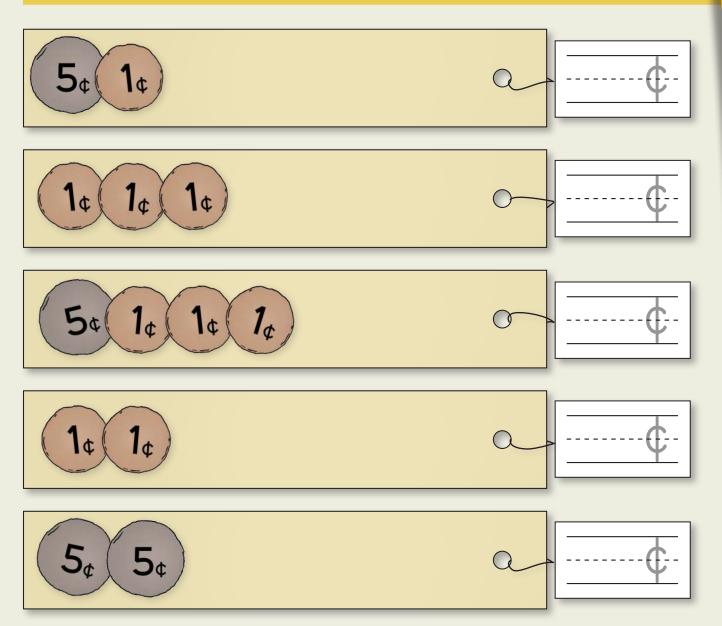




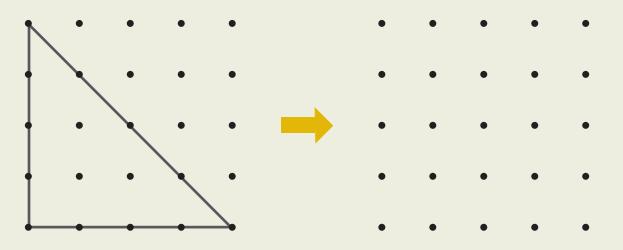


Complete the fact family to match the Part-Total Diagram.





Copy the shape.



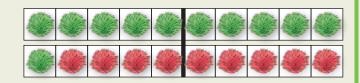
88 Lesson 11.4B



$$18 + \overline{2} = 20$$









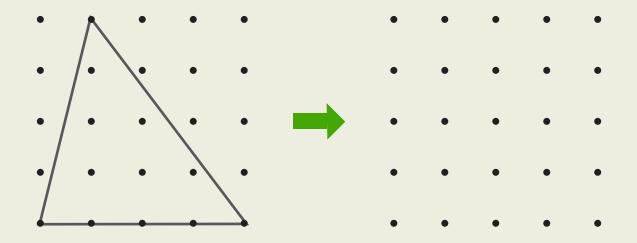


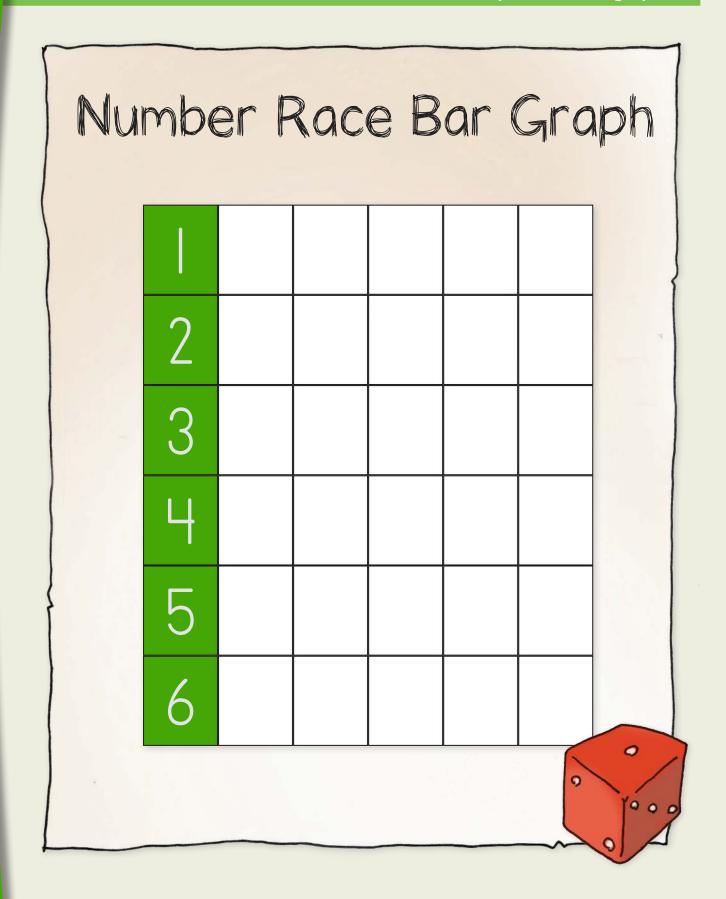
Color the odd numbers on the 100 Chart.

Odd Numbers to 20

2	3	4	5	6	7	8	9	Ю
12	13	土	15	16	17	18	19	20

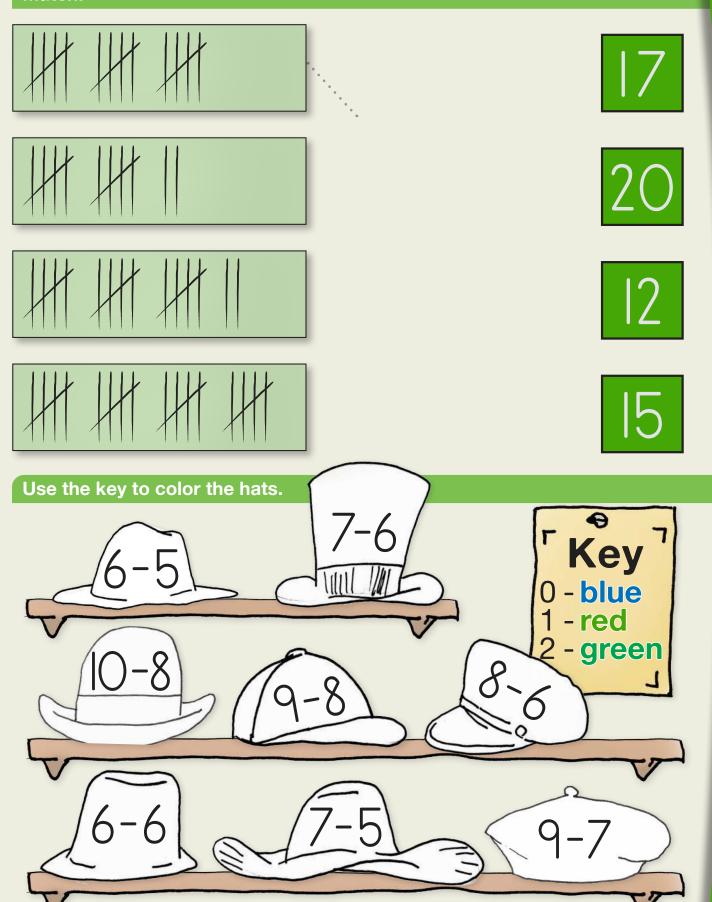
Draw a congruent shape.





Lesson 14.2A 107

Match.



108 Lesson 14.2B

















$$10 + 20 =$$







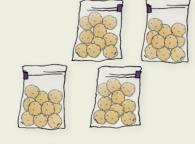




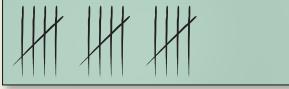






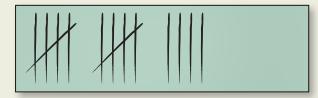


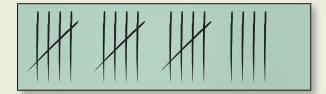
Match pairs that make 20.

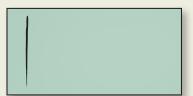


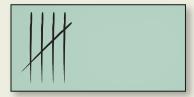




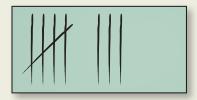






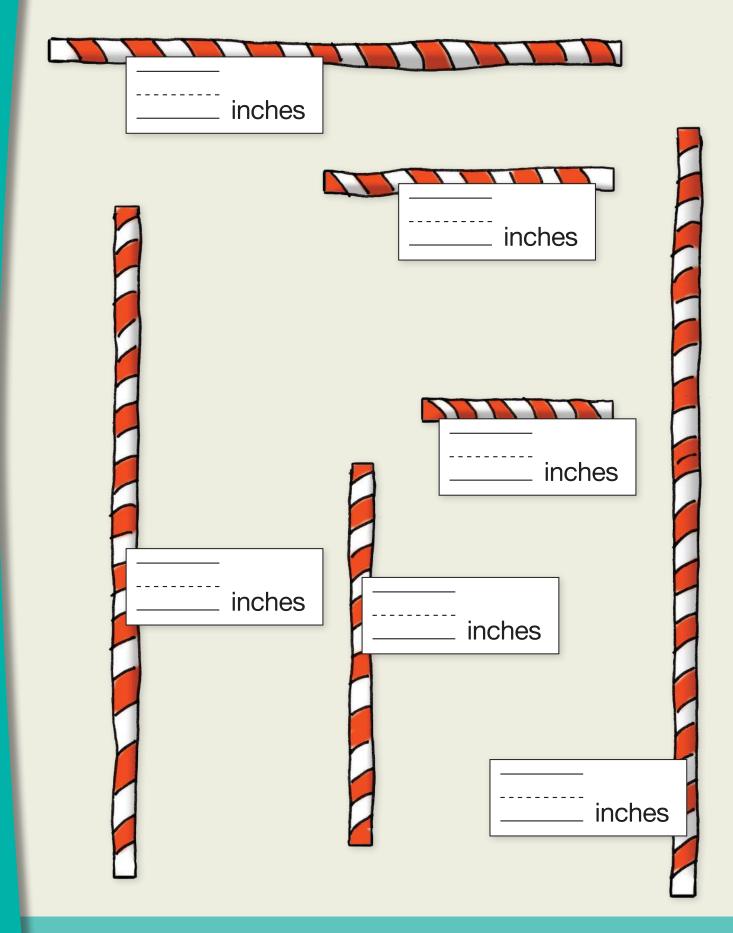






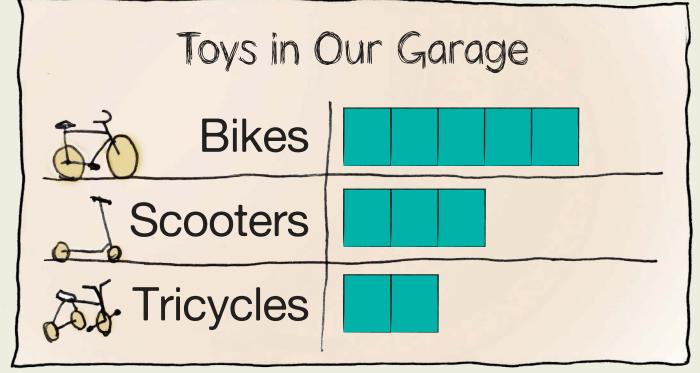


Use square pattern blocks to measure the straws in inches.



Lesson 18.3A 141

Michael made a bar graph of the toys in his family's garage. Use the bar graph to answer the questions.



How	maný	bikes
do th	ey ha	ve?

Do they have more bikes or scooters?

How many scooters do they have?

How many tricycles do they have?

How many more?

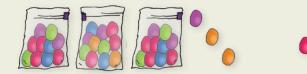
Complete.

Oamen laka Alaa aa	and the second constitution of the second		Ale a seria del considera del considera
Complete the ed	luations and sent	ences to match	the word problems.

You have 8 blue balloons. You have 3 yellow balloons. How many balloons do you have? ___ balloons. I have You have 8 red balloons. You have 7 yellow balloons. How many balloons do you have? I have balloons. You have 8 green balloons. You have 6 yellow balloons. How many balloons do you have? I have _____ balloons.

Lesson 21.3A 165

Complete.





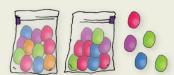














Emma made a bar graph of the books she checked out from the library. Use the bar graph to answer the questions.

My Library Books					
Poetry					
Fairy Tales					
Science					

How many fairy tale books did she check out?

How many science books did she check out?

Did she check out more science or fairy tale books?

How many more?

Match.











12:30

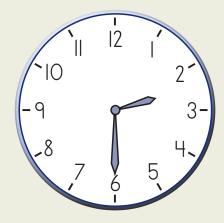
1:30

5:30

7:30

9:30

Write the time.



----7-+3-(-)---

