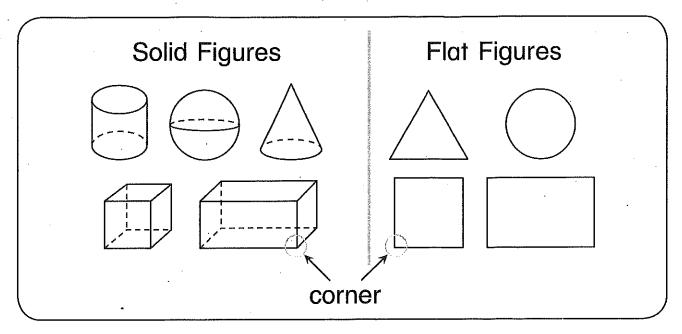
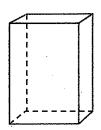
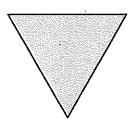


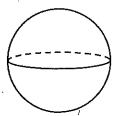
Objective: To compare parts and attributes of plane and solid figures in different sizes and orientations

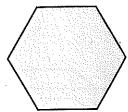




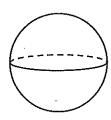


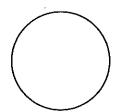


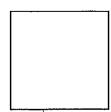


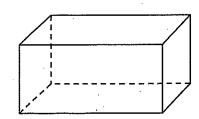










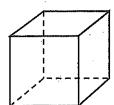


Directions

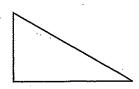
- Color the shapes that are flat.
- Color the shapes that have corners.

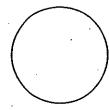
Talk It Over

How are a circle and a sphere the same? How are they different?

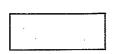


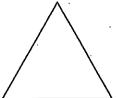


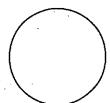


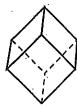






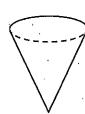




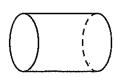




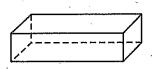












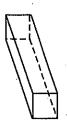




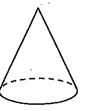


Critical Thinking











Directions

- Color the shapes that are solid.
- Color the shapes that have corners.
- Circle the shape that is the same type of shape as the shape at the beginning of the row.

148 Grade K, Lesson 2-7A

Critical Thinking

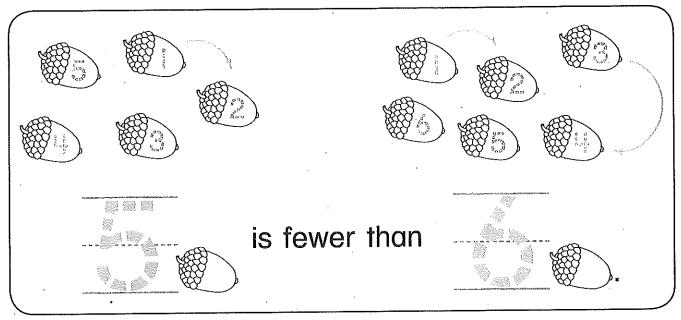
- ix Circle the shape with the same number of corners as the shape at the beginning of the row.
- © For additional Practice, go to page 206 in this Workbook. © Then go to Lesson 2-8, pages 51–52 in the Student Book.

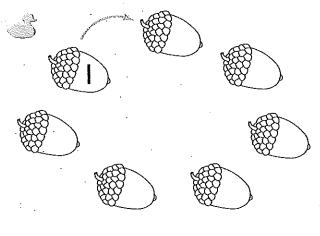


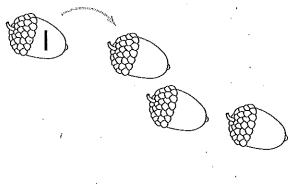
Conting to Connection

(Manager Leasum Me

Objective: To compare the number of objects in a group from 0 to 10 using counting strategies









is more than

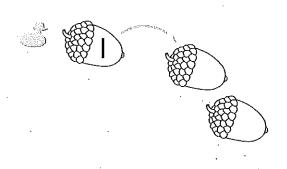


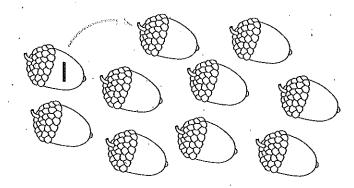
Directions

Count the acorns on the left. Write the number in each acorn as you count. Then write how many below. Now count the acorns on the right. Write the number in each acorn as you count. Then write how many below. Tell which number is more.

Talk It Over

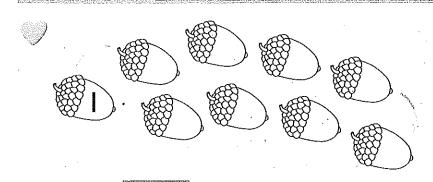
How does counting help tell which number is greater?

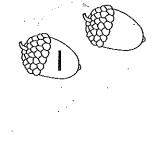




is fewer than







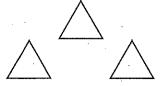


is more than



Critical Thinking





5 is less than



Directions

- Count the acorns on the left. Write the number in each acorn as you count. Then write how many below. Now count the acorns on the right. Write the number in each acorn as you count. Then write how many below. Tell which number is fewer.
- Count the acorns on the left. Write the number in each acorn

as you count. Then write how many below. Now count the acorns on the right. Write the number in each acorn as you count. Then write how many below. Tell which number is more.

Critical Thinking

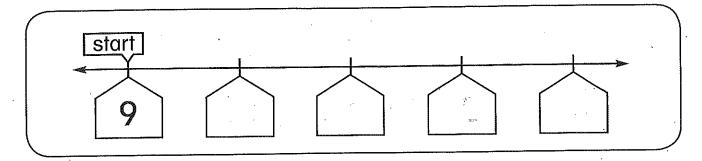
Write a number to make the sentence true.

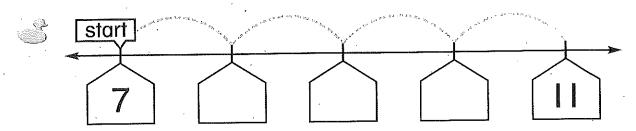
(168 Grade K, Lesson 4-12C)

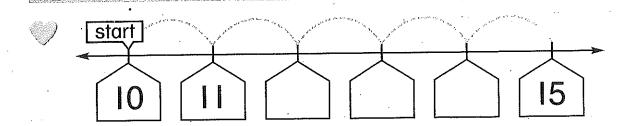
For additional Practice, go to page 216 in this Workbook.

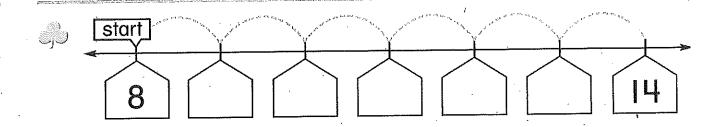
© Then go to Lessons 4-13 and 4-14, pages 139-142 in the Student Book.

Objective: To count numbers through 20 starting from any number









Directions

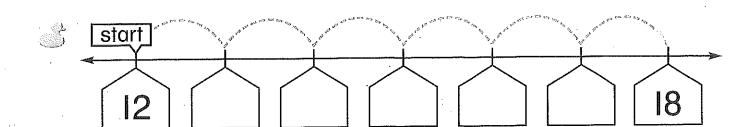
- Sount forward from 7 to 11. Write the numbers you count.
- Count forward from 10 to 15. Write the numbers you count.
- Representation 2014 Count forward from 8 to 14. Write the numbers you count.

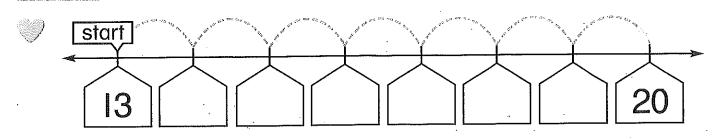
Talk It Over

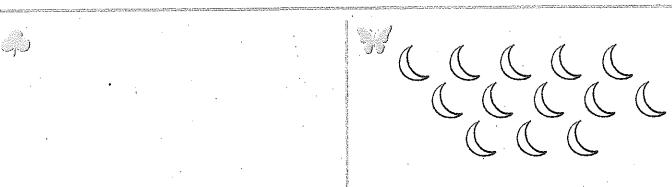
Does the number 16 come before or after 17? do you know?

How

Name _____







What's the Error?



9, 10, 11, 12, 14, 13

Directions

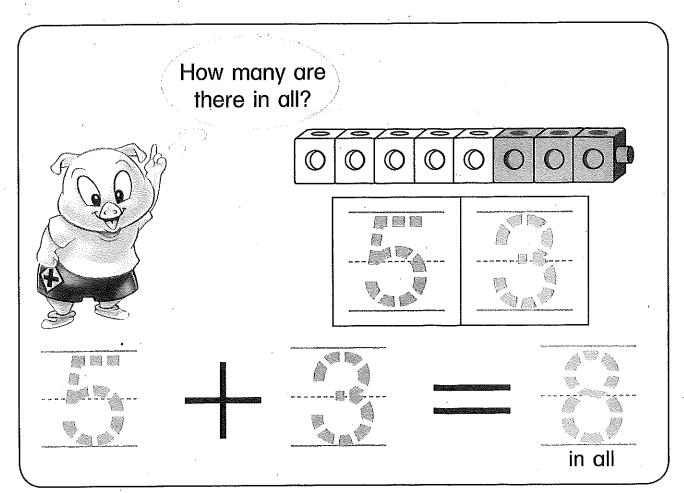
- Count forward from 12 to 18. Write the numbers you count.
- Ocunt forward from 13 to 20. Write the numbers you count.
- Choose a number from 11 through 20. Write the number. Draw that many objects.
- Count the moons. Write the number. How do you know that your answer is correct?

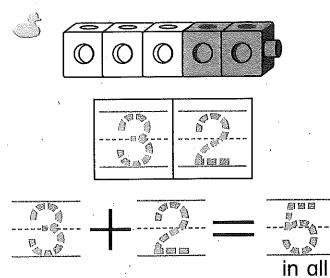
What's the Error?

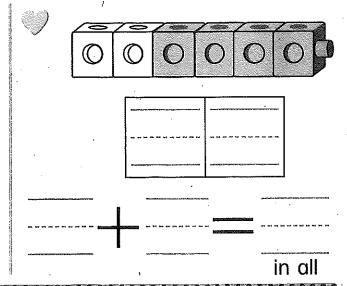
- Kim counted forward from 9. She wrote these numbers. What error did Kim make?
- © For additional Practice, go to page 219 in this Workbook. © Then go to Lesson 5-8, pages 175–176 in the Student Book.
- Then go t



Objective: To use a bar model to add





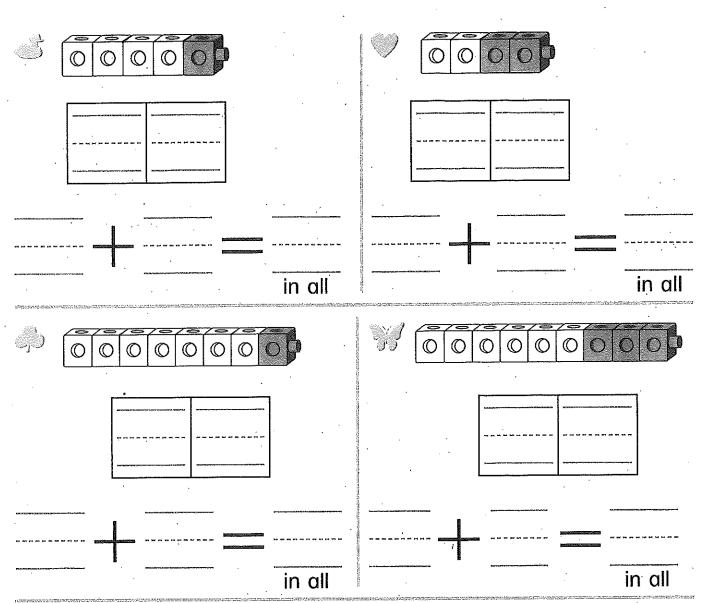


Directions

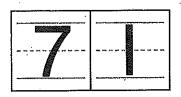
Listen to the story. Write the number in each part in the bar model. Then write a number sentence to show how many in all.

Talk It Over

How does the bar model help you find how many in all?



Critical Thinking







Directions

show how many in all.

Critical Thinking

A Circle the bar model that shows 7 in all.

[180] Grade K, Lesson 7-5A

© For additional Practice, go to page 222 in this Workbook.

Then go to Lesson 7-6, pages 249-250 in the Student Book.

Sisis Sisisidae (editera) Sisisis Sisisis (editera)

Shawson C. Herman W.

Objective: To model subtraction using objects, stories, and expressions

\mathbb{Q}	$\mathbb{O}[\mathbb{O}[\mathbb{O}]]$	

00000	
	amend Managan and

 _		<u> </u>	<u> </u>	<u> </u>	75	7
	\bigcirc	\bigcirc	0	0	0	C
					<u> </u>	V

left

Directions

Listen to the story. Model the story with connecting cubes. Cross out the part you take away. Write the subtraction. Then write how many are left.

Talk It Over

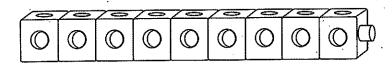
How do your models show take-away stories?

left

Name

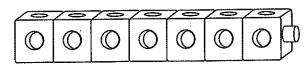
Practice





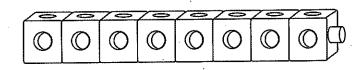
left





left





left



Test Preparation

Directions

Listen to the story. Model the story with connecting cubes. Cross out the part you take away. Write the subtraction. Then write how many are left.

Test Preparation

 ${\mathbb N}$ Make a drawing to show the subtraction. Then write how many are left.

For additional Practice, go to page 228 in this Workbook.

Then go to Lesson 8-2, pages 271-272 in the Student Book.