

School-Home Letter

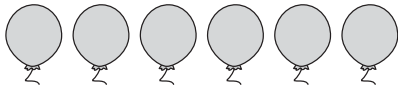
Dear Family,

My class started Chapter 3 this week. In this chapter, I will learn how to show, count, and write numbers 6 to 9.

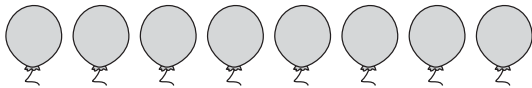
Love, _____

Vocabulary

six one more than five

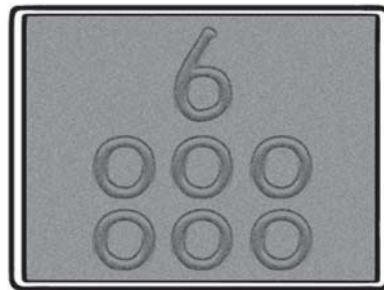


eight one more than seven



Home Activity

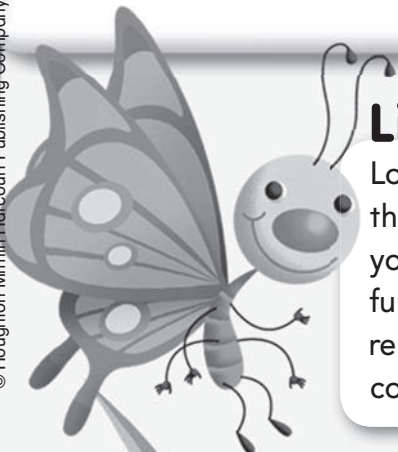
Pour salt or sand into a cookie sheet or baking dish. Pick a number from 6 to 9 and have your child draw the number in the salt or sand. Then ask your child to draw circles to match that number. Shake to erase and begin again!



Literature

Look for this book in the library. You and your child will enjoy this fun story that provides reinforcement of counting concepts.

Seven Scary Monsters
by Mary Beth Lundgren.
Clarion Books, 2003.



Carta para la casa

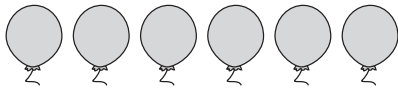
Querida familia:

Mi clase comenzó el Capítulo 3 esta semana. En este capítulo, aprenderé cómo mostrar, contar y escribir números del 6 al 9.

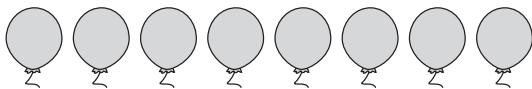
Con cariño, _____

Vocabulario

seis uno más que cinco

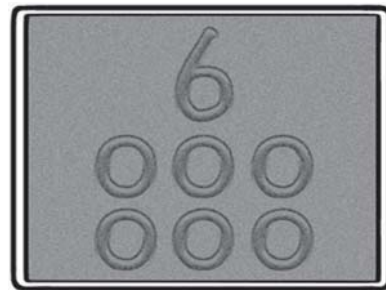


ocho uno más que siete



Actividad para la casa

Ponga sal o arena en una fuente para horno. Elija un número del 6 al 9 y pídale a su hijo que dibuje el número en la sal o la arena. Luego, pídale que dibuje el mismo número de círculos. Mezcle para borrar y ¡comiencen de nuevo!



Literatura

Busque este libro en la biblioteca. Usted y su hijo disfrutarán de este cuento divertido que proporciona un refuerzo para los conceptos de contar.

Seven Scary Monsters

por Mary Beth Lundgren.
Clarion Books, 2003.

Name _____

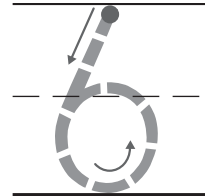
HANDS ON Lesson 3.1

Model and Count 6

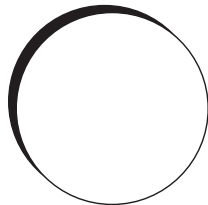
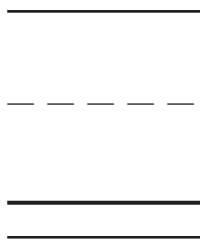


COMMON CORE STANDARD—K.CC.5
Count to tell the number of objects.

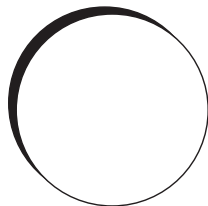
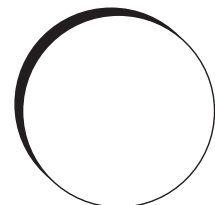
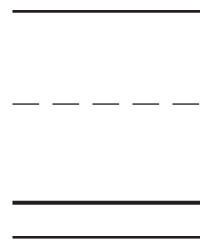




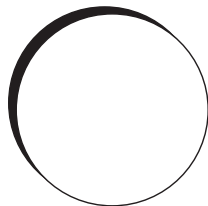
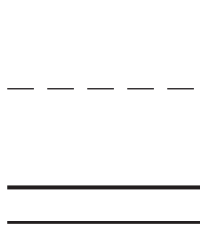
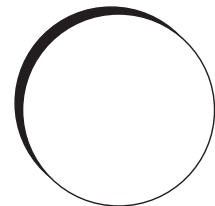
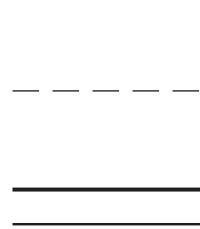
six



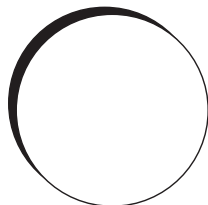
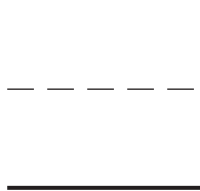
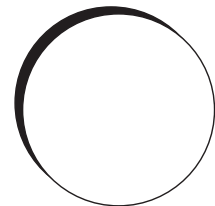
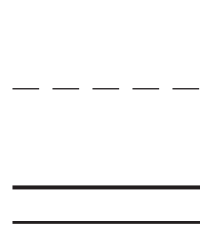
and



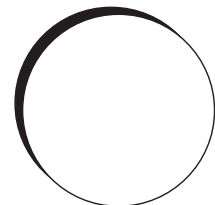
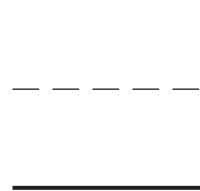
and



and



and



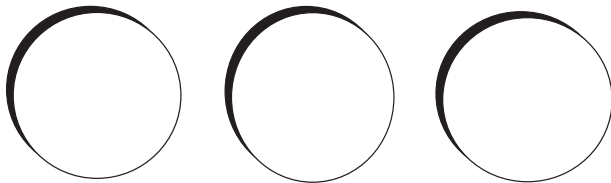
DIRECTIONS 1. Trace the number 6. Use two-color counters to model the different ways to make 6. Color to show the counters below. Write to show some pairs of numbers that make 6.

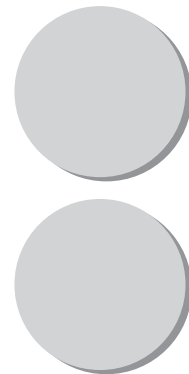
Lesson Check (K.CC.5)

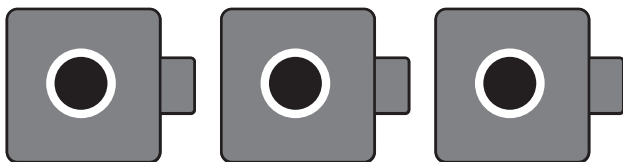


six

Spiral Review (K.CC.3, K.CC.6)







DIRECTIONS 1. Trace the number. How many more counters would you place in the ten frame to model a way to make 6? Draw the counters. 2. Count and tell how many are in each set. Write the numbers. Compare the numbers. Circle the number that is less. 3. Count and tell how many. Write the number.

Name _____

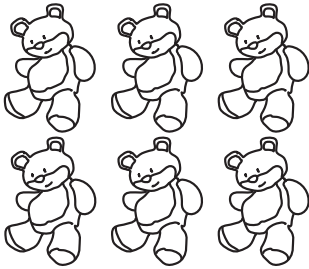
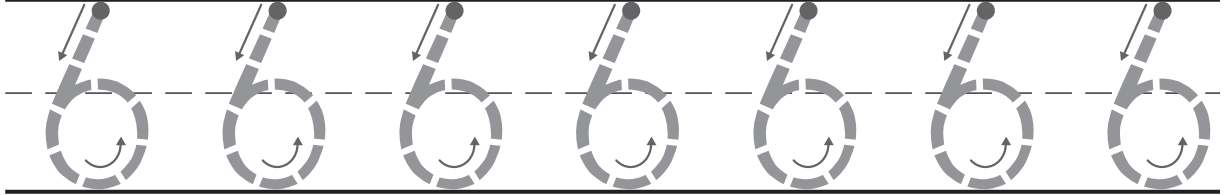
Count and Write to 6

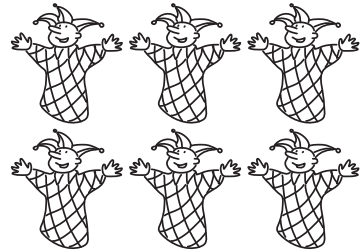


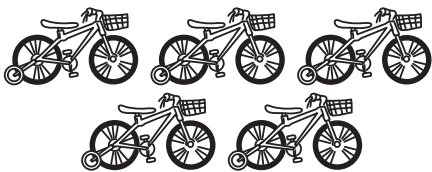
COMMON CORE STANDARD—K.CC.3
Know number names and the count sequence.

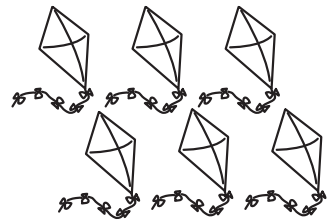


6
six



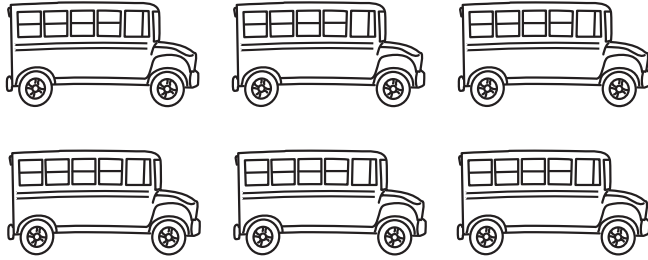






DIRECTIONS 1. Say the number. Trace the numbers.
2–5. Count and tell how many. Write the number.

Lesson Check (K.CC.3)



Spiral Review (K.CC.4a, K.CC.6)





2

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DIRECTIONS 1. How many school buses are there? Write the number.
2. Count and tell how many are in each set. Write the numbers. Compare the numbers. Circle the number that is greater. 3. How many counters would you place in the five frame to show the number? Draw the counters.

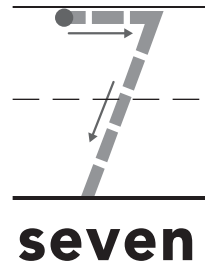
Name _____

HANDS ON Lesson 3.3

Model and Count 7



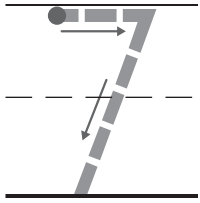
COMMON CORE STANDARD—K.CC.5
Count to tell the number of objects.



_____		and	_____	
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_____		and	_____	
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_____		and	_____	
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_____		and	_____	
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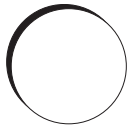
DIRECTIONS 1. Trace the number 7. Use two-color counters to model the different ways to make 7. Color to show the counters below. Write to show some pairs of numbers that make 7.

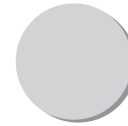
Lesson Check (K.CC.5)



seven

Spiral Review (K.CC.3, K.CC.6)







DIRECTIONS 1. Trace the number. How many more counters would you place in the ten frame to model a way to make 7? Draw the counters. 2. Count and tell how many are in each set. Write the numbers. Compare the numbers. Circle the number that is less. 3. Count and tell how many. Write the number.

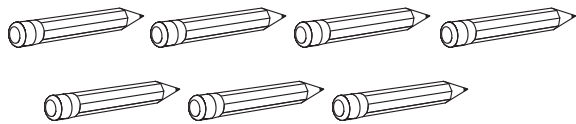
Name _____

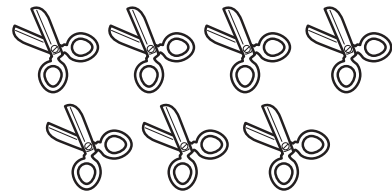
Count and Write to 7

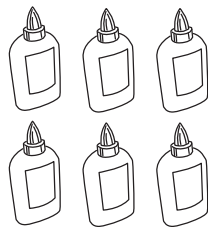


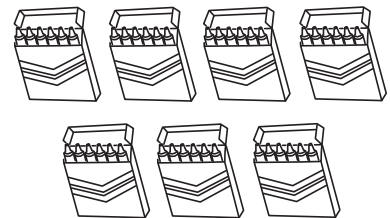
COMMON CORE STANDARD—K.CC.3
Know number names and the count sequence.

7
seven



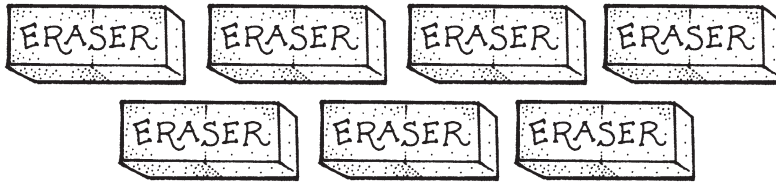






DIRECTIONS 1. Say the number. Trace the numbers.
2–5. Count and tell how many. Write the number.

Lesson Check (K.CC.3)

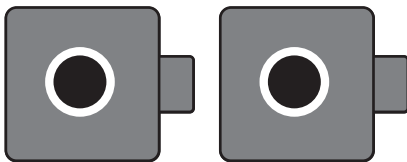


Spiral Review (K.CC.3, K.CC.4a)



3

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DIRECTIONS 1. Count and tell how many erasers. Write the number.
2. How many counters would you place in the five frame to show the number?
Draw the counters. 3. Count and tell how many cubes. Write the number.

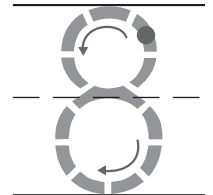
Name _____

HANDS ON Lesson 3.5

Model and Count 8



COMMON CORE STANDARD—K.CC.5
Count to tell the number of objects.



eight

_____ ○ and _____ ○

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_____ ○ and _____ ○

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_____ ○ and _____ ○

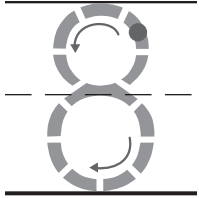
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_____ ○ and _____ ○

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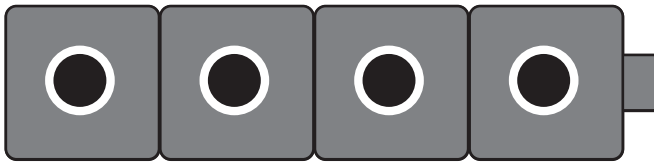
DIRECTIONS 1. Trace the number 8. Use two-color counters to model the different ways to make 8. Color to show the counters below. Write to show some pairs of numbers that make 8.

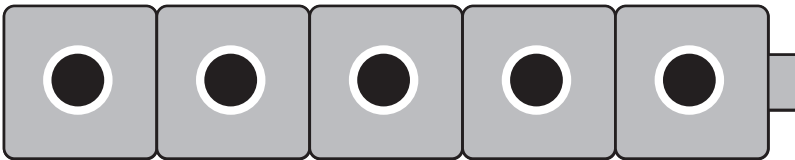
Lesson Check (K.CC.5)



eight

Spiral Review (K.CC.3, K.CC.6)







DIRECTIONS 1. Trace the number. How many more counters would you place in the ten frame to model a way to make 8? Draw the counters. 2. Count and tell how many are in each set. Write the numbers. Compare the numbers. Circle the number that is greater. 3. Count and tell how many. Write the number.

Name _____

Count and Write to 8

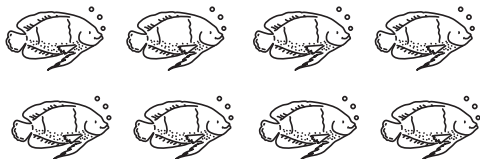
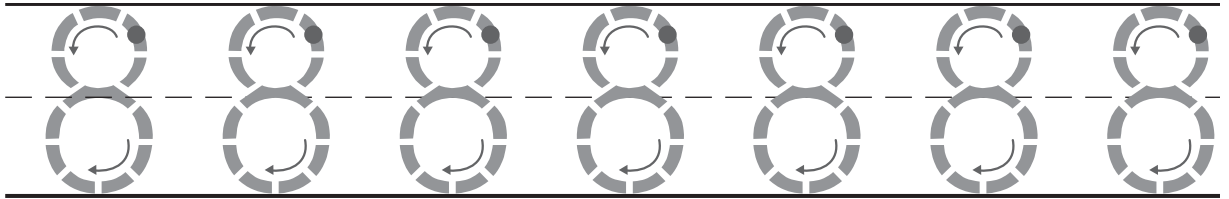


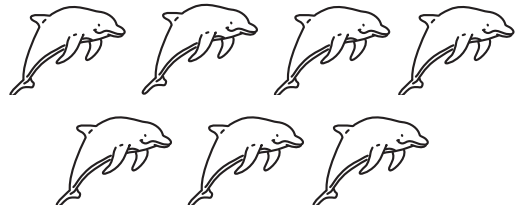
COMMON CORE STANDARD—K.CC.3
Know number names and the count sequence.



8

eight







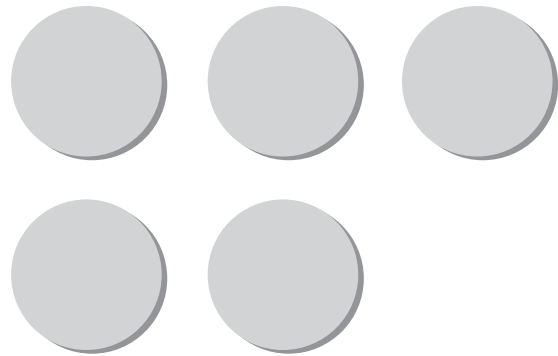
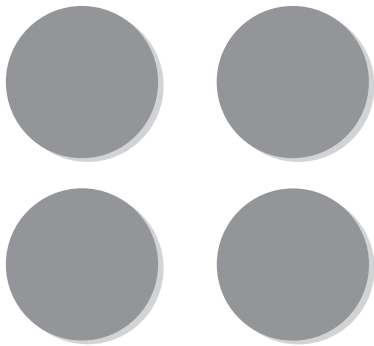


DIRECTIONS 1. Say the number. Trace the numbers.
2–5. Count and tell how many. Write the number.

Lesson Check (K.CC.3)



Spiral Review (K.CC.4b, K.CC.6)





DIRECTIONS 1. Count and tell how many bees. Write the number. 2. Count and tell how many are in each set. Write the numbers. Compare the numbers. Circle the number that is greater. 3. Count and tell how many beetles. Write the number.

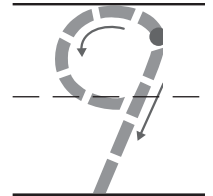
Name _____

HANDS ON Lesson 3.7

Model and Count 9



COMMON CORE STANDARD—K.CC.5
Count to tell the number of objects.

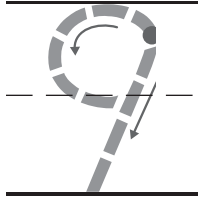


nine

_____		and	_____	
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=====		and	=====	
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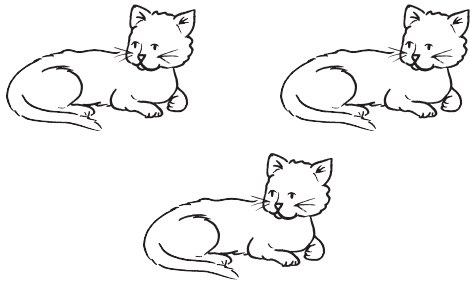
DIRECTIONS 1. Trace the number 9. Use two-color counters to model the different ways to make 9. Color to show the counters below. Write to show some pairs of numbers that make 9.

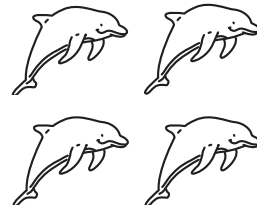
Lesson Check (K.CC.5)

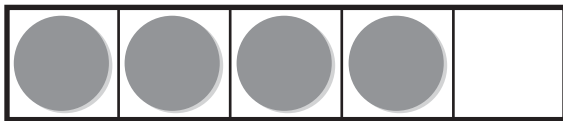


nine

Spiral Review (K.CC.3, K.CC.6)







DIRECTIONS 1. Trace the number. How many more counters would you place in the ten frame to model a way to make 9? Draw the counters. 2. Count and tell how many are in each set. Write the numbers. Compare the numbers. Circle the number that is greater. 3. Count and tell how many. Write the number.

Name _____

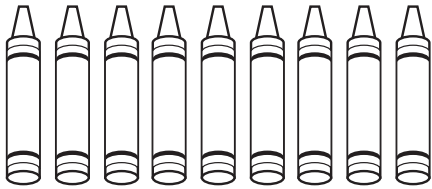
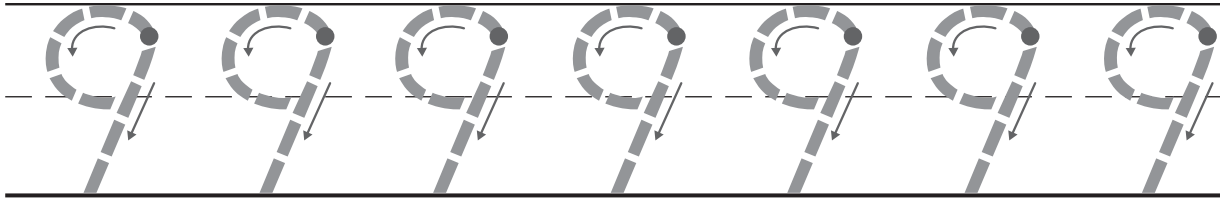
Count and Write to 9

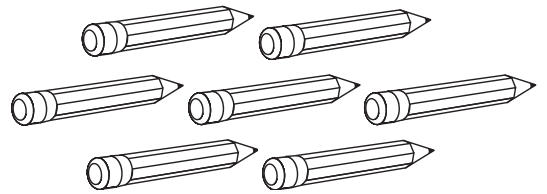


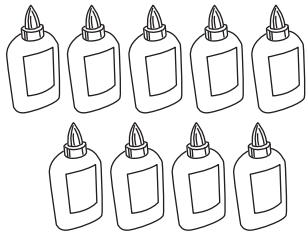
COMMON CORE STANDARD—K.CC.3
Know number names and the count sequence.

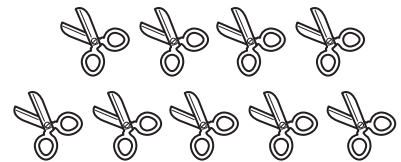
9

nine





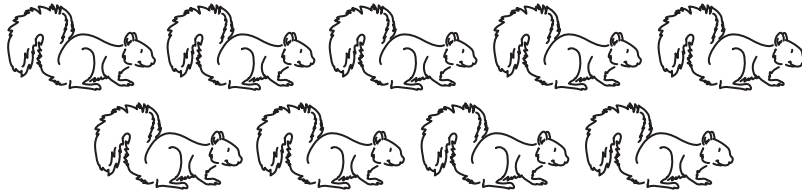




DIRECTIONS 1. Say the number. Trace the numbers.
2–5. Count and tell how many. Write the number.

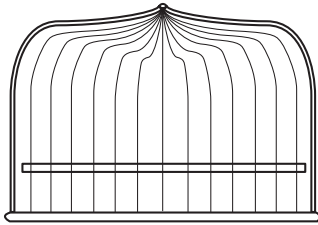
Lesson Check (K.CC.3)

1

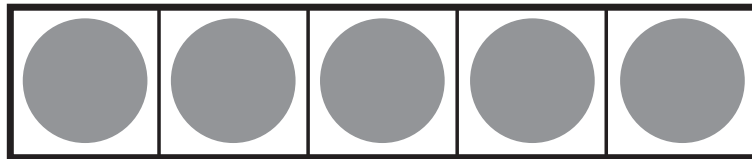


Spiral Review (K.CC.3, K.CC.4b)

2



3



DIRECTIONS 1. Count and tell how many squirrels. Write the number. 2. How many birds are in the cage? Write the number. 3. How many counters are there? Write the number.

Name _____

PROBLEM SOLVING

Lesson 3.9

Problem Solving • Numbers to 9



COMMON CORE STANDARD—K.CC.6
Compare numbers.





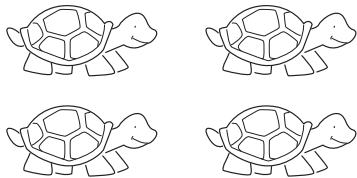
DIRECTIONS 1. Sally has six flowers. Three of the flowers are yellow. The rest are red. How many are yellow? Draw the flowers. Write the number beside each set of flowers. 2. Tim has seven acorns. Don has a number of acorns that is two less than 7. How many acorns does Don have? Draw the acorns. Write the numbers.

Lesson Check (K.CC.6)



Spiral Review (K.CC.4b, K.CC.6)







DIRECTIONS 1. Pete has 5 marbles. Jay has a number of marbles that is two more than 5. How many marbles does Jay have? Draw the marbles. Write the numbers. 2. Count and tell how many books. 3. Count and tell how many are in each set. Write the numbers. Compare the numbers. Circle the number that is greater.