

Name _____



TEKS Number and
Operations—K.3.C

MATHEMATICAL PROCESSES
K.1.B, K.1.D

14.4 PROBLEM SOLVING • Subtraction

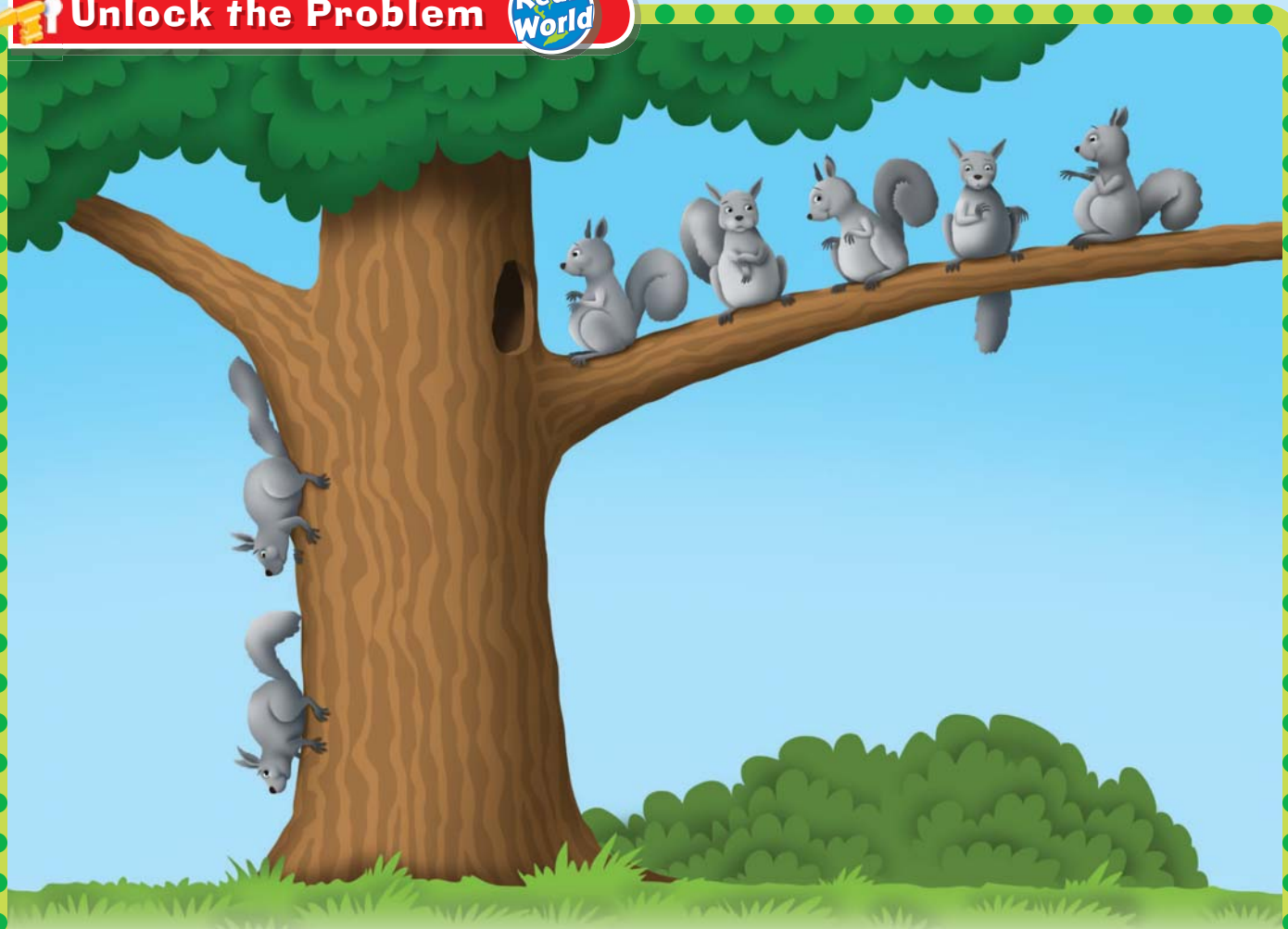
Word Problems



Essential Question

How can you solve subtraction word problems and complete the subtraction sentence?

Unlock the Problem



_____	_____	_____
— — — — —	— — — — —	— — — — —
_____	_____	_____

DIRECTIONS Listen to the subtraction word problem about the squirrels. Circle and mark an X on the squirrels that are leaving. How many squirrels are left in the tree? Write and trace the subtraction sentence.

Try Another Problem

1



_____	_____	_____
_____	_____	_____
_____	_____	_____

2



_____	_____	_____
_____	_____	_____
_____	_____	_____

3



_____	_____	_____
_____	_____	_____
_____	_____	_____

DIRECTIONS 1–2. Listen to the subtraction word problem. Write and trace to complete the subtraction sentence. 3. Listen to the subtraction word problem. Circle and mark an X on the chipmunks that run away. Write and trace to complete the subtraction sentence.

488 four hundred eighty-eight

Name _____

Share and Show

4



_____	_____	_____
_____	_____	_____
_____	_____	_____

5



_____	_____	_____
_____	_____	_____
_____	_____	_____

6



_____	_____	_____
_____	_____	_____
_____	_____	_____

DIRECTIONS 4–5. Listen to the subtraction word problem. Circle and mark an X on the animals that leave. Write and trace to complete the subtraction sentence. 6. Listen to the subtraction word problem. Write and trace to complete the subtraction sentence.



HOME ACTIVITY • Tell your child a subtraction word problem. Have your child write a subtraction sentence to match the story.

Daily Assessment Task

7



☐ $5 - 3 = 2$

☐ $8 - 5 = 3$

8



☐ 4

☐ 5

9



☐ 10

☐ 2

DIRECTIONS Choose the correct answer. **7.** There are 8 birds. Five of the birds are yellow. The rest of the birds are red. Which number sentence shows how to find the number of red birds? **8.** There are 7 raccoons. Three of the raccoons walk away. How many raccoons are left? **9.** There are 10 frogs. Some of the frogs hop away. Now there are 8 frogs left. How many frogs hopped away?

490 four hundred ninety