14.2 Differences Within 9

? Essential Question

How can you show differences within 9?

Explore Real World

$$9 - 2 = \underline{}$$
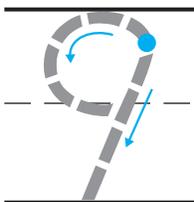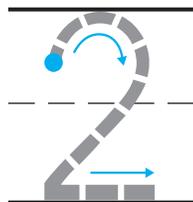
DIRECTIONS There are nine cars. Two cars drive away. Trace the circle and X around those cars. How many cars are left? Trace and write to complete the subtraction sentence.

Share and Show

1

8 — ---- = ----

2 ✓

9 — ---- = ----

3

6 — ---- = ----

**DIRECTIONS** **1.** Listen to the subtraction word problem. How many buses drive away? Trace the circle and X. How many buses are left? Trace and write to complete the subtraction sentence. **2–3.** Listen to the subtraction word problem. Trace and write to complete the subtraction sentence.

**476** four hundred seventy-six

4

5 --- _____ === _____

5

9 --- _____ === _____

6

8 --- _____ === _____
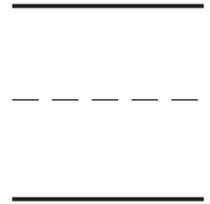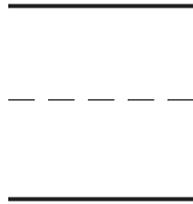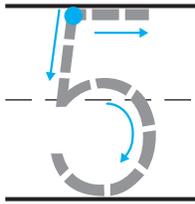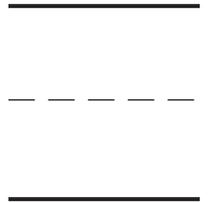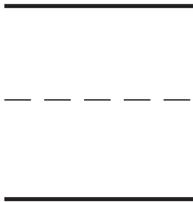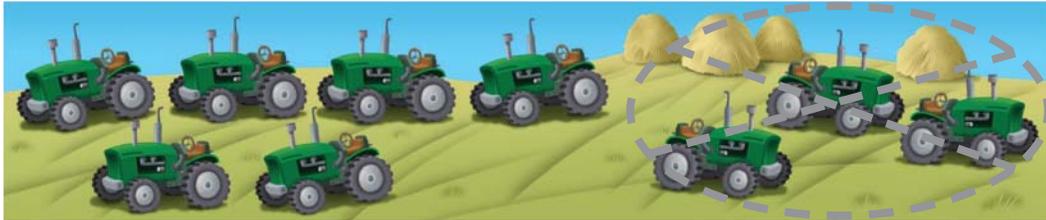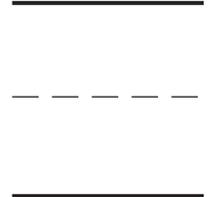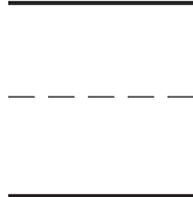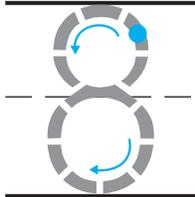
DIRECTIONS **4–6.** Listen to the subtraction word problem.
Trace and write to complete the subtraction sentence.

Problem Solving

7

$$8 - 6 = \underline{\qquad}$$

Daily Assessment Task

8

○ **7**

○ **8**

DIRECTIONS **7.** Complete the subtraction sentence. Draw to show what you know about this subtraction sentence. Tell a friend about your drawing. **8.** Choose the correct answer. There are nine mail trucks. One mail truck drives away. What is $9 - 1$?

478 four hundred seventy-eight

Name _____

14.2 Differences Within 9

1

9

2

8
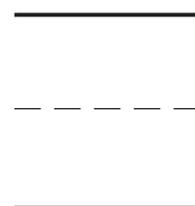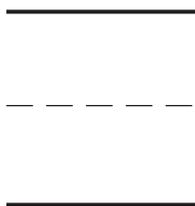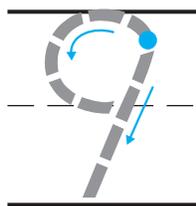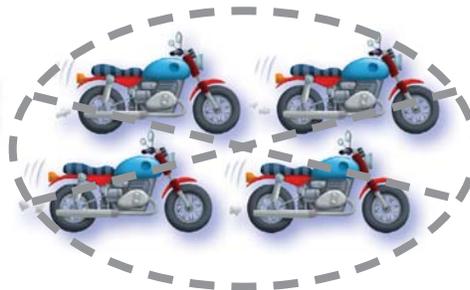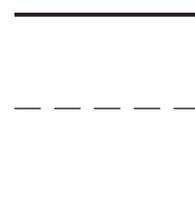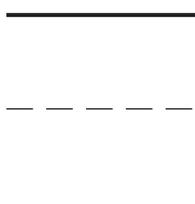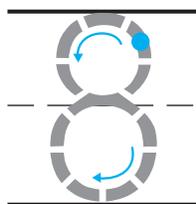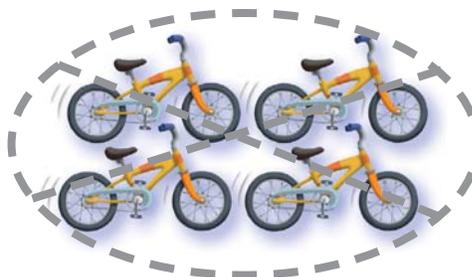
DIRECTIONS Trace and write to complete the subtraction sentence. **1.** There are nine motorcycles. Four motorcycles drive away. Trace the circle and X. How many motorcycles are left? **2.** There are eight bicycles. Four bicycles ride away. How many bicycles are left?

3

○ **8**

○ **6**

4

○ **3**

○ **9**

5

○ **5**

○ **4**

DIRECTIONS   Choose the correct answer.
3.   There are seven dump trucks. One dump truck
drives away. What is 7 – 1?   **4.**   There are nine
airplanes. Six airplanes fly away. What is 9 – 6?
5.   There are eight sailboats. Four boats sail away.
What is 8 – 4?