

Name _____

Algebra • Write Subtraction Sentences

Essential Question How can you solve subtraction word problems and complete the equation?

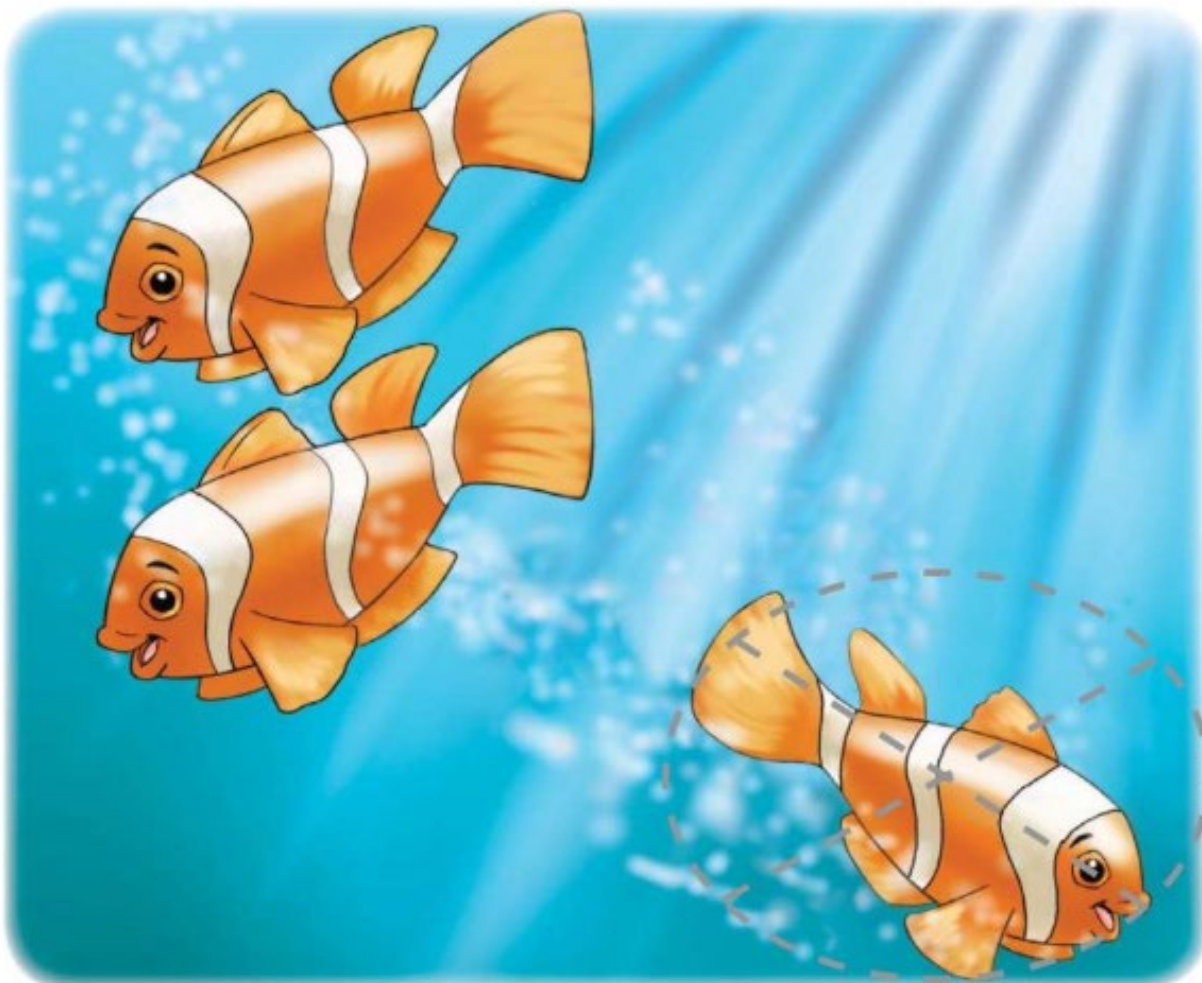


Operations and Algebraic Thinking—K.OA.5
Also K.OA.1, K.OA.2

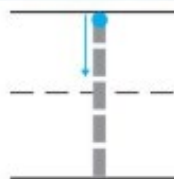
MATHEMATICAL PRACTICES
MP.1, MP.2



Listen and Draw



—

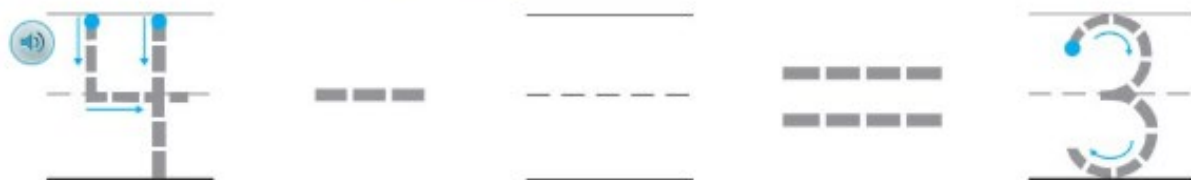


=



DIRECTIONS There are three fish. Some fish swam away. Now there are two fish. Trace the circle and X to show the fish swimming away. Trace the subtraction sentence.

Share and Show



- DIRECTIONS** 1. Listen to the subtraction word problem. Trace the circle and X to show how many are being taken from the set. Trace to complete the subtraction sentence. 2-3. Listen to the subtraction word problem. Circle and mark an X to show how many are being taken from the set. Trace and write to complete the subtraction sentence.

Name _____



5 - 2 =



3 - 1 =



5 - 1 =



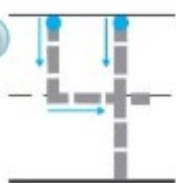
DIRECTIONS 4–6. Listen to the subtraction word problem. Circle and mark an X to show how many are being taken from the set. Trace and write to complete the subtraction sentence.

Problem Solving • Applications **Real World**



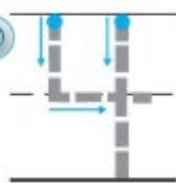
WRITE
Math

7





8





DIRECTIONS 7. Kristen has four flowers. She gives her friend some flowers. Now Kristen has two flowers. How many did Kristen give her friend? Draw to solve the problem. Complete the subtraction sentence. 8. Tell a different subtraction word problem about the flowers. Draw to solve the problem. Tell a friend about your drawing. Complete the subtraction sentence.



HOME ACTIVITY • Have your child draw a set of five or fewer balloons. Have him or her circle and mark an X on some balloons to show that they have popped. Then have your child tell a word problem to match the subtraction.

Name _____

Algebra • Write More Subtraction Sentences

Essential Question How can you solve subtraction word problems and complete the equation?



Operations and Algebraic Thinking—K.OA.2
Also K.OA.1

MATHEMATICAL PRACTICES
MP.1, MP.2

Listen and Draw *Real World*

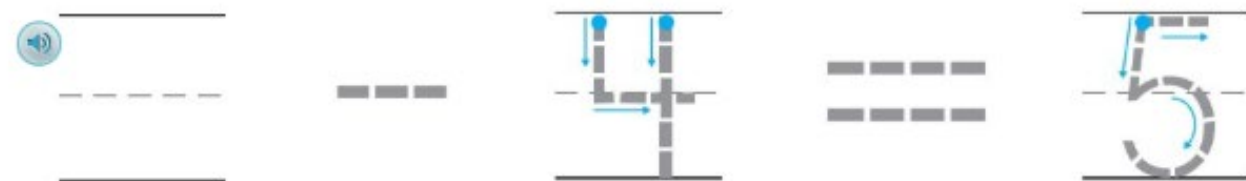
DIRECTIONS There are some birds. One bird flies away. Trace the circle and X around that bird. How many birds are left? Trace the subtraction sentence. How many birds did you start with? Circle that number.



Share and Show


2



3



-  **DIRECTIONS** 1–3. Listen to the subtraction word problem. How many birds are taken from the set? Trace the circle and X. How many birds are left? How many birds were there in all to begin with? Write and trace to complete the subtraction sentence.

246 two hundred forty-six

Name _____



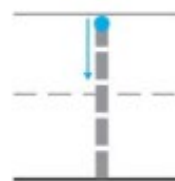
4



-



=



5



-



=



6



-



=



DIRECTIONS 4–6. Listen to the subtraction word problem.
 How many birds are taken from the set? Trace the circle and X.
 How many birds are left? How many birds were there in all to
 begin with? Write and trace to complete the subtraction sentence.

Problem Solving • Applications **Real World**



WRITE Math

7





DIRECTIONS 7. Complete the subtraction sentence. Draw a picture of real objects to show what you know about this subtraction sentence. Tell a friend about your drawing.



HOME ACTIVITY • Tell your child you have some small objects in your hand. Tell him or her that you are taking two objects from the set and now there are five objects left. Ask him or her to tell you how many objects were in the set to start with.

HANDS ON Lesson 6.7

Name _____

Algebra • Addition and Subtraction

Essential Question How can you solve word problems using addition and subtraction?





Operations and Algebraic
Thinking—K.OA.2
Also K.OA.1

MATHEMATICAL PRACTICES
MP.2, MP.5, MP.8

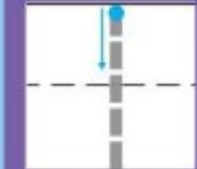
Listen and Draw










+




=








-

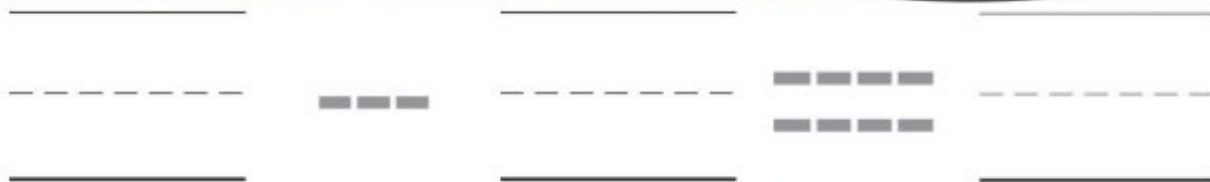
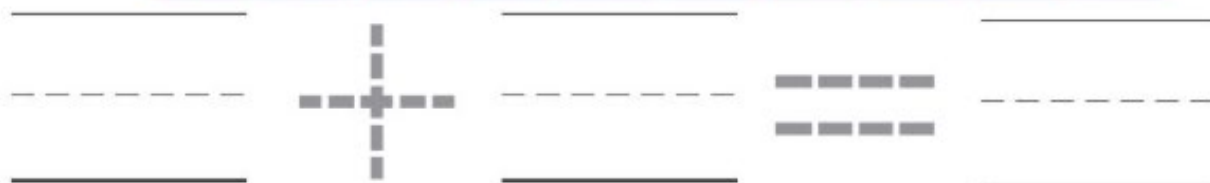


=



DIRECTIONS Listen to the addition and subtraction word problems. Use cubes and Number and Symbol Tiles as shown to match the word problems. Trace to complete the number sentences.

Share and Show



- DIRECTIONS** Tell addition and subtraction word problems. Use cubes to add and to subtract. 1. Trace the number sentences. 2. Complete the number sentences.

250 two hundred fifty