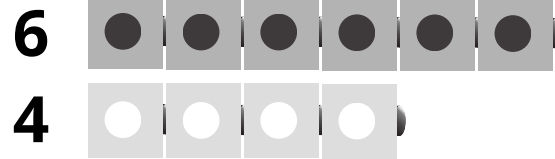
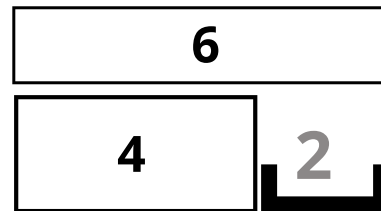


**SUBTRACT TO COMPARE**

You can use  to show the bar model.



Ania has 6 rings.  
 Jessy has 4 rings.  
 How many more rings  
 does Ania have than Jessy?

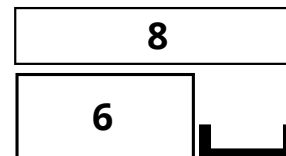
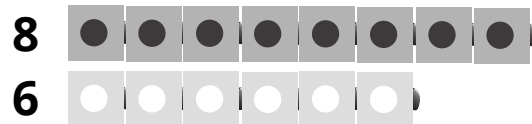


\_\_\_\_\_ more rings.

$$\underline{6} - \underline{4} = \underline{2}$$

**Use the bar model to solve the word problems. Write a subtraction sentence. Then write how many.**

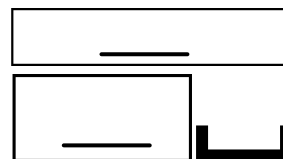
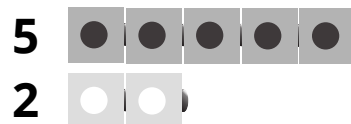
1. Emma has 8 pens.  
 Ken has 6 pens.  
 How many more pens does  
 Emma have than Ken?



\_\_\_\_\_ more pens.

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

2. Tim has 5 Lego pieces.  
 Matt has 2 Lego pieces.  
 How many more Lego pieces  
 does Tim have than Matt?

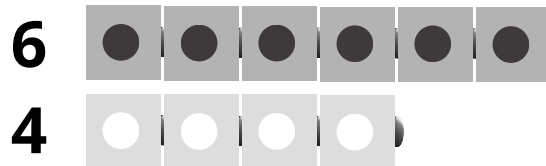


\_\_\_\_\_ more Lego pieces.

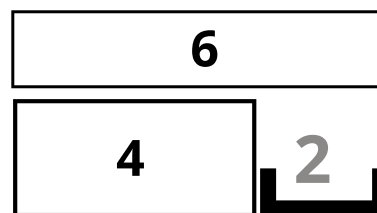
$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

**SUBTRACT TO COMPARE**

You can use  to show the bar model.



Ania has 6 rings.  
Jessy has 4 rings.  
How many more rings  
does Ania have than Jessy?

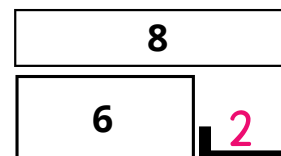
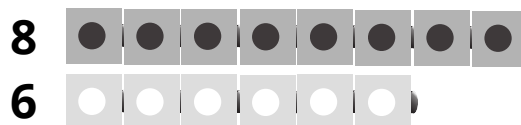


2 more rings.

$$\underline{6} - \underline{4} = \underline{2}$$

Use the bar model to solve the word problems. Write a subtraction sentence. Then write how many.

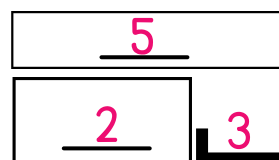
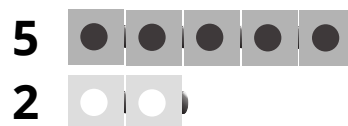
1. Emma has 8 pens.  
Ken has 6 pens.  
How many more pens does  
Emma have than Ken?



2 more pens.

$$\underline{8} - \underline{6} = \underline{2}$$

2. Tim has 5 Lego pieces.  
Matt has 2 Lego pieces.  
How many more Lego pieces  
does Tim have than Matt?



3 more Lego pieces.

$$\underline{5} - \underline{2} = \underline{3}$$

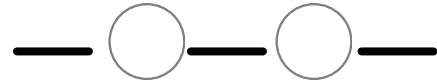
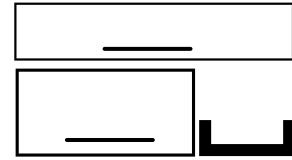
Name \_\_\_\_\_

Date \_\_\_\_\_

# SOLVE THE STORY PROBLEMS

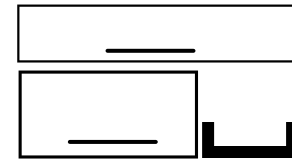
Use the bar model to solve each word problem. Write a subtraction sentence.

1. Mel has 8 train cars. Joy has 2 fewer cars than Mel. How many train cars does Joy have?



Joy has \_\_\_\_\_ train cars.

2. Mom has 7 purses. Aunt Jane has 3 fewer purses than mom. How many purses does Aunt Jane have?



Aunt Jane has \_\_\_\_\_ purses.

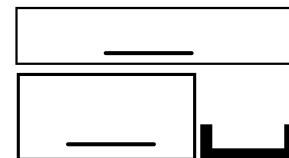
3. Josh had 9 games. Mindy had 4 fewer games than Josh. How many games did Mindy have?



Mindy had \_\_\_\_\_ games.

Write numbers for the problem. Use the bar model to solve it. Then write a number sentence.

- Ben has \_\_\_\_\_ stamps. Sam has \_\_\_\_\_ more stamps than Ben. How many stamps does Ben have?



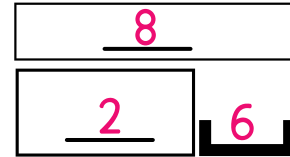
Name **Answer Key**

Date

# SOLVE THE STORY PROBLEMS

Use the bar model to solve each word problem. Write a subtraction sentence.

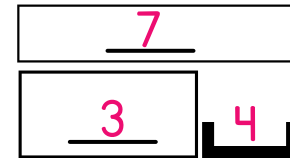
1. Mel has 8 train cars. Joy has 2 fewer cars than Mel. How many train cars does Joy have?



$$8 - 2 = 6$$

Joy has 6 train cars.

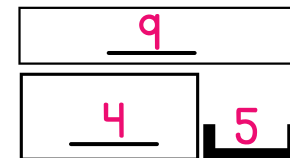
2. Mom has 7 purses. Aunt Jane has 3 fewer purses than mom. How many purses does Aunt Jane have?



$$7 - 3 = 4$$

Aunt Jane has 4 purses.

3. Josh had 9 games. Mindy had 4 fewer games than Josh. How many games did Mindy have?

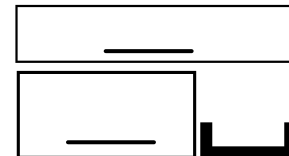


$$9 - 4 = 5$$

Mindy had 5 games.

Write numbers for the problem. Use the bar model to solve it. Then write a number sentence.

Ben has \_\_\_\_\_ stamps. Sam has \_\_\_\_\_ more stamps than Ben. How many stamps does Ben have?



Answers may vary. Accept all legible answers.

$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$