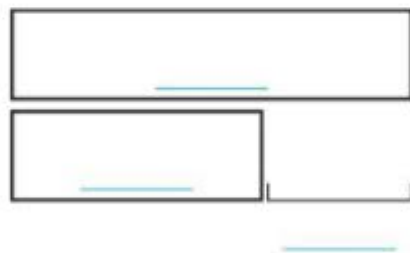


Name _____

Subtract to Compare**Essential Question** How can you use models to compare and subtract?Operations and Algebraic
Thinking—1.OA.1 Also 1.OA.8**MATHEMATICAL PRACTICES**
MP.1, MP.4, MP.6**Listen and Draw**Use ● to show the problem. Draw the ●.
Model the problem using the bar model.**Math
Talk****Mathematical Practices****Explain** how you find how many more puzzle pieces Mindy has than David.

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**FOR THE TEACHER** • Read the problem. Mindy has 8 puzzle pieces. David has 5 puzzle pieces. How many more puzzle pieces does Mindy have than David?

Model and Draw

James has 4 stones. Heather has 7 stones. How many fewer stones does James have than Heather?



___ fewer stones

___ ○ ___ ○ ___

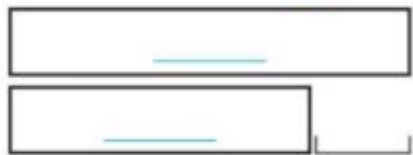
Share and Show



Read the problem. Use the bar model to solve. Write the number sentence. Then write how many.



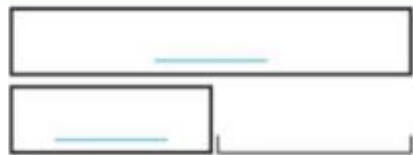
1. Abby has 8 stamps. Ben has 6 stamps. How many more stamps does Abby have than Ben?



___ more stamps

___ ○ ___ ○ ___

2. Daniel has 3 books. Vicky has 6 books. How many fewer books does Daniel have than Vicky?



___ fewer books

___ ○ ___ ○ ___

Name _____

On Your Own**Use Models** Read the problem.

Use the bar model to solve. Write the number sentence. Then write how many.



3. **THINK SMARTER** Pam has 4 marbles. Rick has 10 marbles. How many fewer marbles does Pam have than Rick?



_____ fewer marbles

_____ ○ _____ ○ _____



4. Sally has 5 feathers. James has 2 feathers. How many more feathers does Sally have than James?

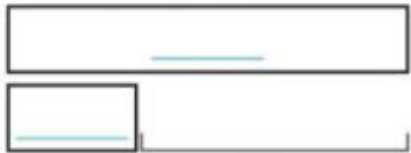


_____ more feathers

_____ ○ _____ ○ _____



5. **GO DEEPER** Kyle has 6 keys. Kyle has 4 more keys than Lee. How many keys does Lee have?



_____ keys

_____ ○ _____ ○ _____


TAKE HOME ACTIVITY • Have your child explain how he or she solved exercise 3 using the bar model.

FOR MORE PRACTICE:
Standards Practice Book



Mid-Chapter Checkpoint

Concepts and Skills

Circle the part you are taking from the group. Then cross it out. Write how many there are now. (1.OA.1)

1.



7 birds

3 birds fly away.

___ birds now



Use ● to solve. Draw to show your work. Write the number sentence and how many. (1.OA.1)

2. There are 4 cans. 1 can is red. The rest are yellow. How many cans are yellow?

___ yellow cans



3. **THINK SMARTER** Jennifer has 3 pennies. Brad has 9 pennies. How many fewer pennies does Jennifer have than Brad? (1.OA.1)

$$9 - 3 = \underline{\quad}$$

