Name _____

Another Look! Match the red cubes with the blue cubes.
Then count how many more.

1   2   3
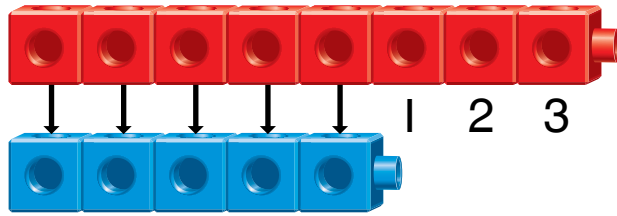
How many red cubes? ___8___

How many blue cubes? ___5___
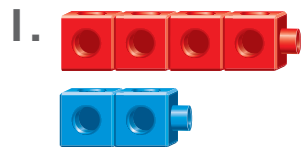
How many more red cubes? ___3___

___8___ − ___5___ = ___3___

Write how many red cubes and blue cubes. Then tell
how many more. Write a subtraction equation to match.

1.

_____ red cubes

_____ blue cubes

Which color has more cubes? _____

How many more? _____

_____ − _____ = _____

2.
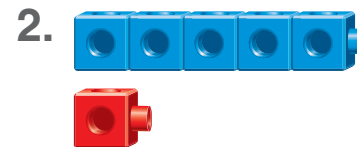
_____ blue cubes

_____ red cube

Which color has more cubes? _____

How many more? _____

_____ − _____ = _____

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Solve each problem below.

3. **Number Sense** Sam plays with 5 dogs. 3 dogs go home. How many dogs are still playing with Sam?

Write an equation to match the story. Then tell how many.

_____ − _____ = _____

_____ dogs

4. **◎ MP.4 Model** David has 6 tickets. Mimi has 2 tickets. How many more tickets does David have than Mimi? Draw cubes to show the subtraction. Then write an equation to match the story. Tell how many more.
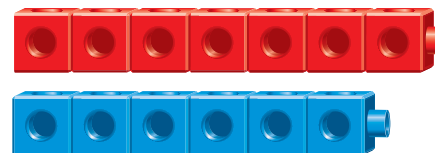
_____ − _____ = _____

_____ more tickets

5. **Higher Order Thinking** Draw some red cubes. Draw more blue cubes than red cubes. Write a subtraction equation that shows how many more blue cubes than red cubes you drew.

_____ − _____ = _____

6. **◎ Assessment** Lucy has 6 apples. Julie has 7 apples. How many more apples does Julie have than Lucy?

0   I   6   7
Ⓐ   Ⓑ   Ⓒ   Ⓓ

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