

Name \_\_\_\_\_

Date \_\_\_\_\_

Cut out and use your square tiles to complete the steps for each problem.

**Problem 1**

Step 1: Construct a rectangle with 5 rows of 2.

Step 2: Separate 2 rows of 2.

Step 3: Write a number bond to show the whole and two parts. Write a repeated addition sentence to match each part of your number bond.

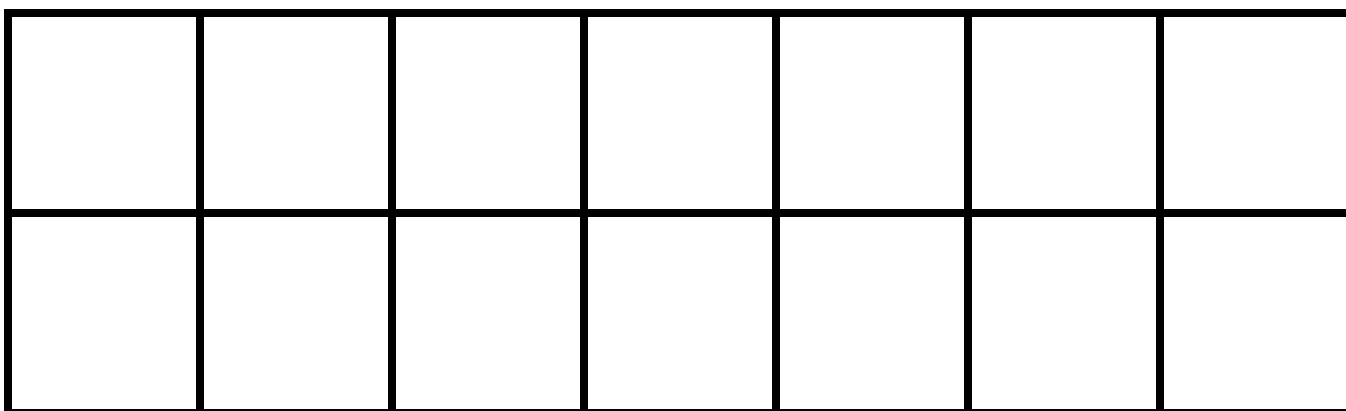
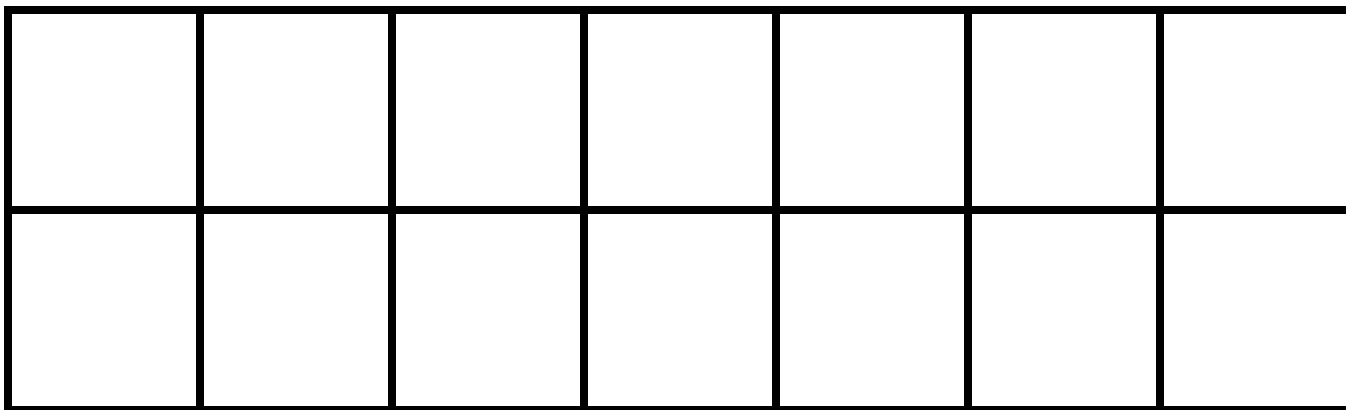
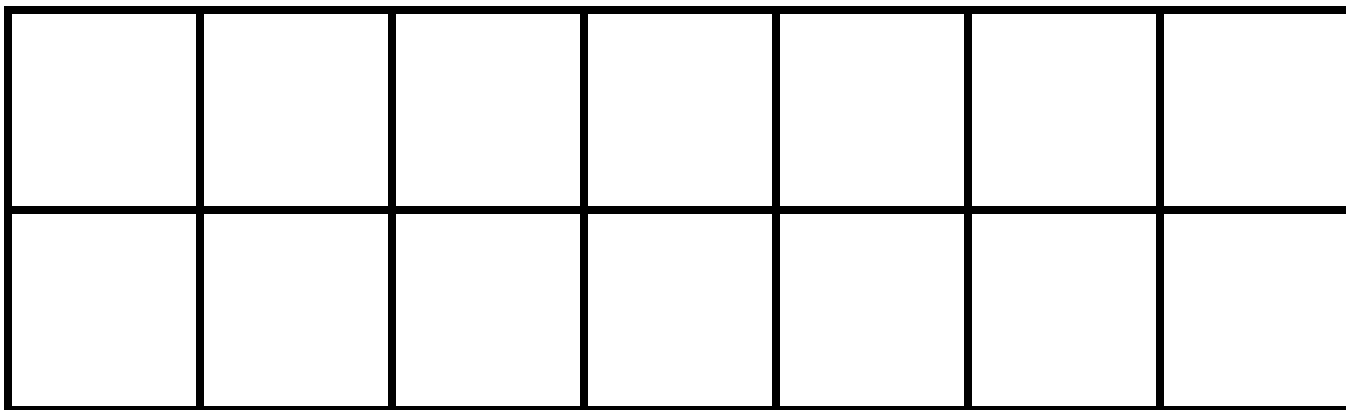
**Problem 2**

Step 1: Construct a rectangle with 4 columns of 3.

Step 2: Separate 2 columns of 3.

Step 3: Write a number bond to show the whole and two parts. Write a repeated addition sentence to match each part of your number bond.

3. Use 9 square tiles to construct a rectangle with 3 rows.
- \_\_\_\_\_ rows of \_\_\_\_\_ = \_\_\_\_\_
  - Remove 1 row. How many squares are there now? \_\_\_\_\_
  - Remove 1 column from the new rectangle you made in 3(b). How many squares are there now? \_\_\_\_\_
4. Use 14 square tiles to construct a rectangle.
- \_\_\_\_\_ rows of \_\_\_\_\_ = \_\_\_\_\_
  - Remove 1 row. How many squares are there now? \_\_\_\_\_
  - Remove 1 column from the new rectangle you made in 4(b). How many squares are there now? \_\_\_\_\_



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square tiles