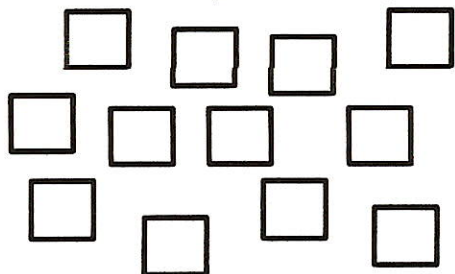


Name \_\_\_\_\_

Date \_\_\_\_\_

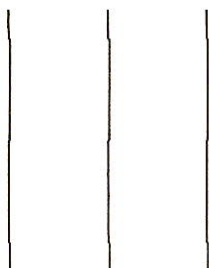
1. Create an array with the squares.



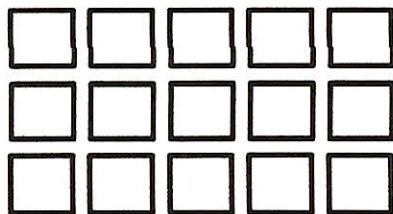
\_\_\_\_\_

\_\_\_\_\_

2. Create an array with the squares from the set above.



3. Use the array of squares to answer the questions below.



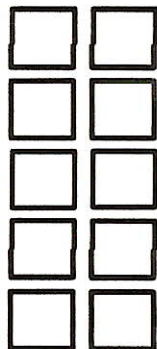
a. There are \_\_\_\_\_ squares in each row.

b. \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_

c. There are \_\_\_\_\_ squares in each column.

d. \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_

4. Use the array of squares to answer the questions below.



- a. There are \_\_\_\_ squares in one row.
- b. There are \_\_\_\_ squares in one column.
- c. \_\_\_\_ + \_\_\_\_ = \_\_\_\_
- d. 2 columns of \_\_\_\_ = \_\_\_\_ rows of \_\_\_\_ = \_\_\_\_ total

5. a. Draw an array with 15 squares that has 3 squares in each column.

b. Write a repeated addition equation to match the array.

6. a. Draw an array with 20 squares that has 5 squares in each column.

b. Write a repeated addition equation to match the array.

c. Draw a tape diagram to match your repeated addition equation and array.