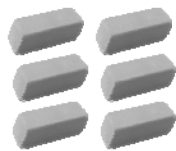


Name \_\_\_\_\_

Date \_\_\_\_\_

Use the arrays below to answer each set of questions.

1.



a. How many rows of erasers are there? \_\_\_\_\_

b. How many erasers are there in each row? \_\_\_\_\_

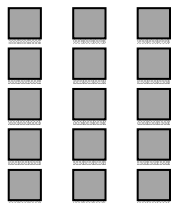
2.



a. What is the number of rows? \_\_\_\_\_

b. What is the number of objects in each row? \_\_\_\_\_

3.



a. There are 3 squares in each row. How many squares are in 5 rows? \_\_\_\_\_

b. Write a multiplication fact to describe the array. \_\_\_\_\_

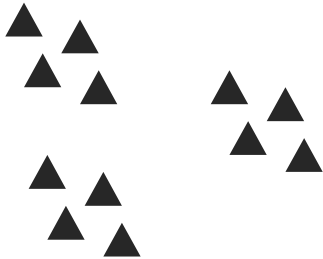
4.



a. There are 6 rows of stars. How many stars are in each row? \_\_\_\_\_

b. Write a multiplication fact to describe the array. \_\_\_\_\_

5. The triangles below show 3 groups of 4.



a. Redraw the triangles as an array that shows 3 rows of 4.

b. Compare the drawing to your array. How are they the same? How are they different?

6. Roger has a collection of stamps. He arranges the stamps into 5 rows of 4. Draw an array to represent Roger's stamps. Then write a multiplication sentence to describe the array.

7. Kimberly arranges her 18 markers in an array. Draw an array that Kimberly might make. Then write a multiplication sentence to match your array.