

Name \_\_\_\_\_

Date \_\_\_\_\_

Solve problems 1–4 using the pictures for each problem.



1. There are 5 pineapples in each group. How many pineapples are there in 5 groups?

a. Number of groups: \_\_\_\_\_ Size of each group: \_\_\_\_\_

b.  $5 \times 5 =$  \_\_\_\_\_

c. There are \_\_\_\_\_ pineapples altogether.

2. There are \_\_\_\_\_ oranges in each basket. How many oranges are there in 6 baskets?

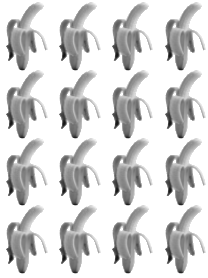


a. Number of groups: \_\_\_\_\_ Size of each group: \_\_\_\_\_

b.  $6 \times$  \_\_\_\_\_  $=$  \_\_\_\_\_

c. There are \_\_\_\_\_ oranges altogether.

3. There are 4 bananas in each row. How many bananas in \_\_\_\_\_ rows?



a. Number of rows: \_\_\_\_\_ Size of each row: \_\_\_\_\_

b. \_\_\_\_\_  $\times$  4 = \_\_\_\_\_

c. There are \_\_\_\_\_ bananas altogether.

4. There are \_\_\_\_\_ peppers in each row. How many peppers are there in 6 rows?



a. Number of rows: \_\_\_\_\_ Size of each row: \_\_\_\_\_

b. \_\_\_\_\_  $\times$  \_\_\_\_\_ = \_\_\_\_\_

c. There are \_\_\_\_\_ peppers altogether.

5. Draw an array using factors 4 and 2. Then show a number bond where each part represents the amount in one row.