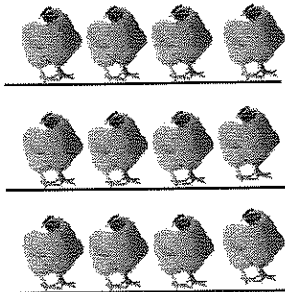


G3-M1-Lesson 4

1. Fill in the blanks.



The chickens are arranged in an array. I know there are 12 chickens divided equally into 3 groups since each row represents 1 equal group. Each group (row) has 4 chickens. So, the answer in my division sentence, 4, represents the size of the group.

12 chickens are divided into 3 equal groups.

There are 4 chickens in each group.

$$12 \div 3 = \underline{4}$$

2. Grace has 16 markers. The picture shows how she placed them on her table. Write a division sentence to represent how she equally grouped her markers.



There are 4 markers in each row.

$$\underline{16} \div \underline{4} = \underline{4}$$

I can write the total number of markers Grace has, 16, since a division equation begins with the total.

The 4 represents the number of equal groups. I know there are 4 equal groups because the array shows 4 rows of markers.

This 4 represents the size of the group. I know this because the array shows 4 markers in each row.