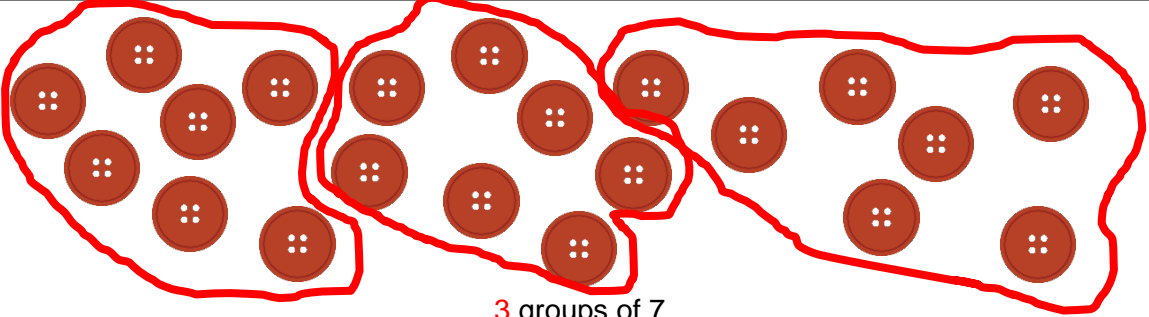


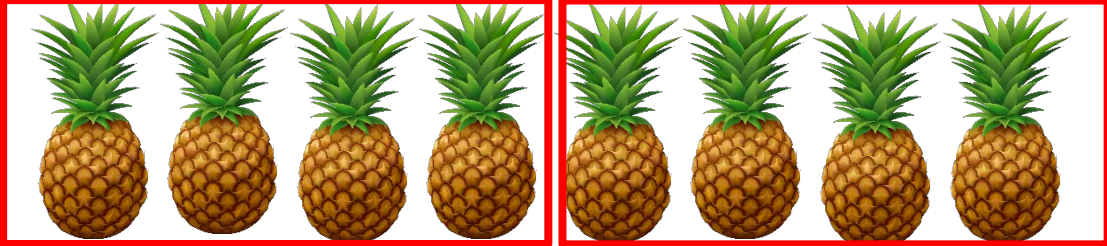
Division: The Number of Groups Assignment—Teacher Edition Math 3

Part A:

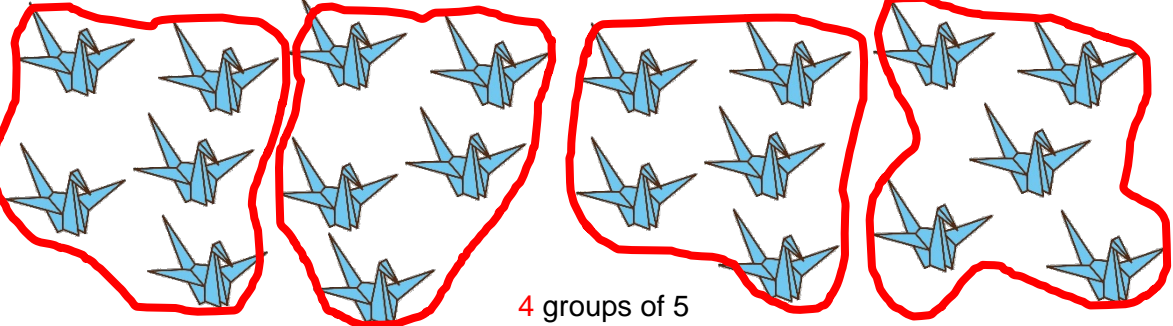
Encircle the following items to the size of each group and identify the number of groups made.



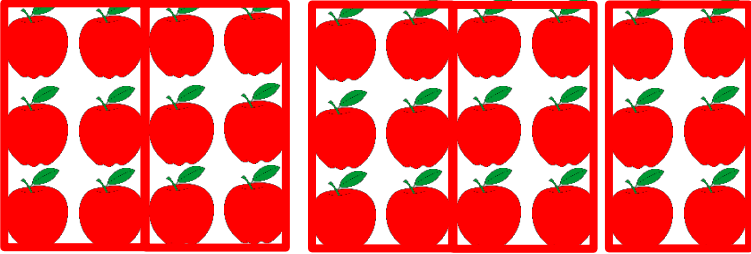
3 groups of 7



2 groups of 4



4 groups of 5



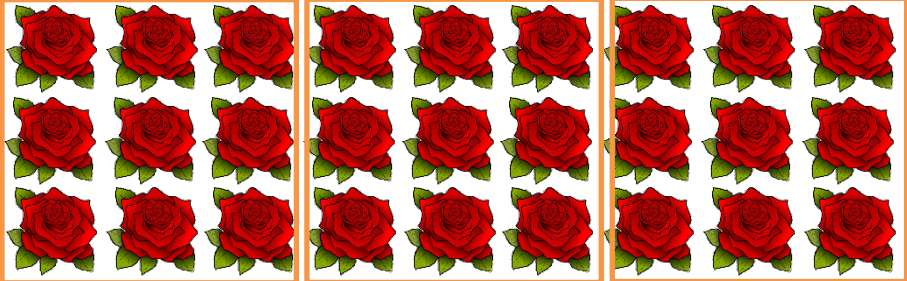
5 groups of 6

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Part B:

Create a number sentence to represent the partitioned objects.

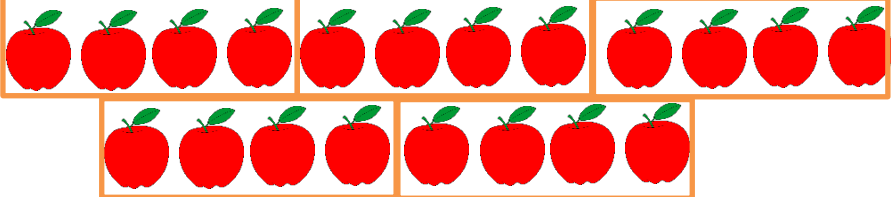
$27 \div 9 = 3$ groups

A 3x9 grid of red roses is shown, partitioned into three vertical columns of three roses each. Each column is enclosed in an orange rectangular box, representing three groups of nine roses.

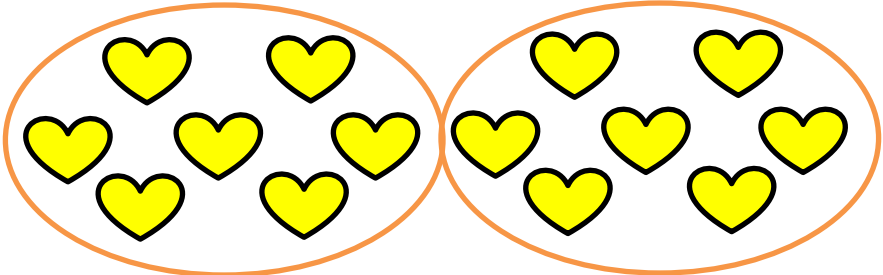
$12 \div 2 = 6$ groups

A horizontal row of 12 black footprints is shown, partitioned into six pairs. Each pair of footprints is enclosed in an orange rectangular box, representing six groups of two footprints.

$20 \div 4 = 5$ groups

A horizontal row of 20 red apples is shown, partitioned into five groups of four. The first three groups are in the top row, and the last two groups are in the bottom row. Each group of four apples is enclosed in an orange rectangular box, representing five groups of four apples.

$14 \div 7 = 2$ groups

Two large orange ovals are shown, each containing seven yellow hearts. The hearts are arranged in two rows of three and one heart in the center. This represents two groups of seven hearts.

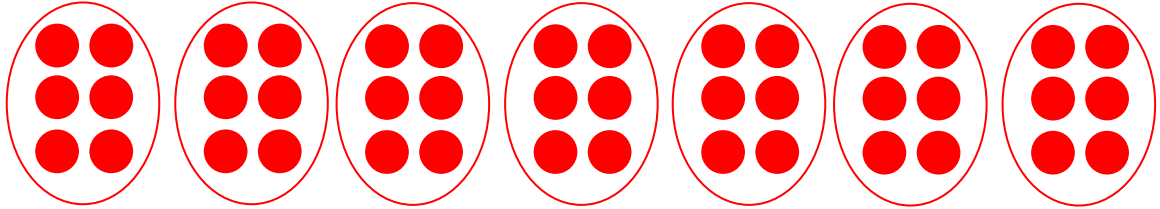
Division: The Number of Groups

Assignment—Teacher Edition **Math 3**

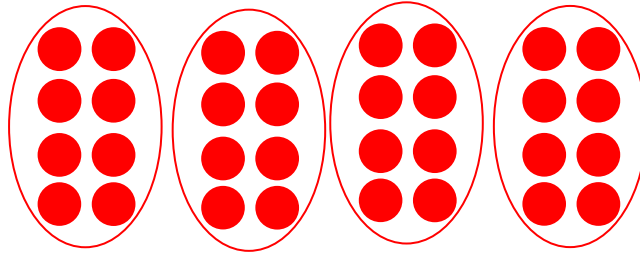
Part C:

Draw the following equations to determine the number of groups.

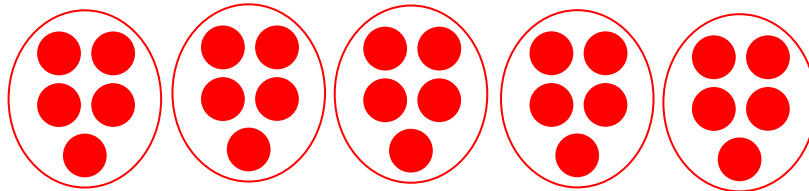
1. $42 \div 6 = 7$



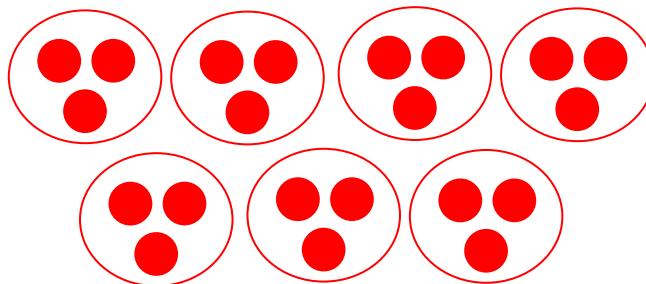
2. $32 \div 8 = 4$



3. $25 \div 5 = 5$



4. $21 \div 3 = 7$



Name: _____ Period: _____ Date: _____

Division: The Number of Groups Assignment–Teacher Edition **Math 3**

Part D:

Answer the following word problems to solve for the number of groups.

1. Mary has 12 oranges. She wants to put them equally in groups with a size of 2.
How many plastic bags should she have?

$$12 \div 2 = 6 \text{ bags}$$

2. Kyle is drawing a dog with four legs. He drew a total of 20 legs. How many dogs did he draw?

$$20 \div 4 = 5 \text{ dogs}$$

3. Ivan has 28 pieces of paper. He gave 4 pieces to each of his friends. How many friends did Ivan give paper to?

$$28 \div 4 = 7 \text{ friends}$$

Name: _____ Period: _____ Date: _____

Division: The Number of Groups Assignment–Teacher Edition **Math 3**