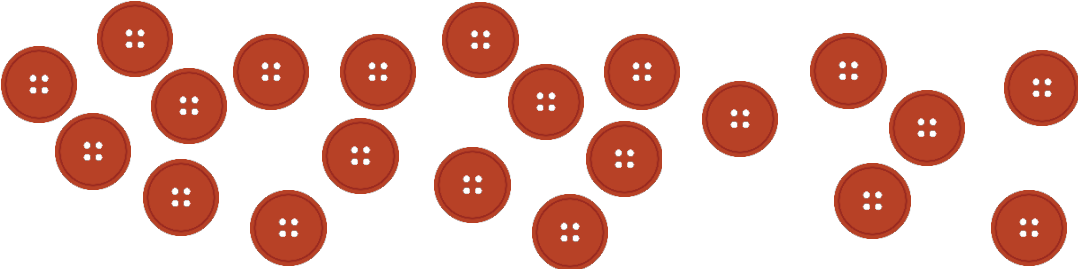


# Division: The Number of Groups Assignment

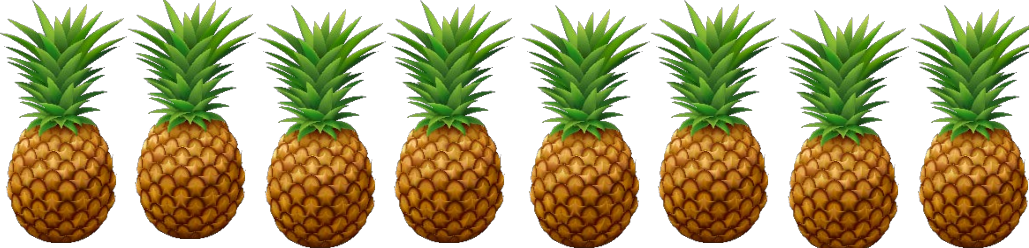
Math 3

## Part A:

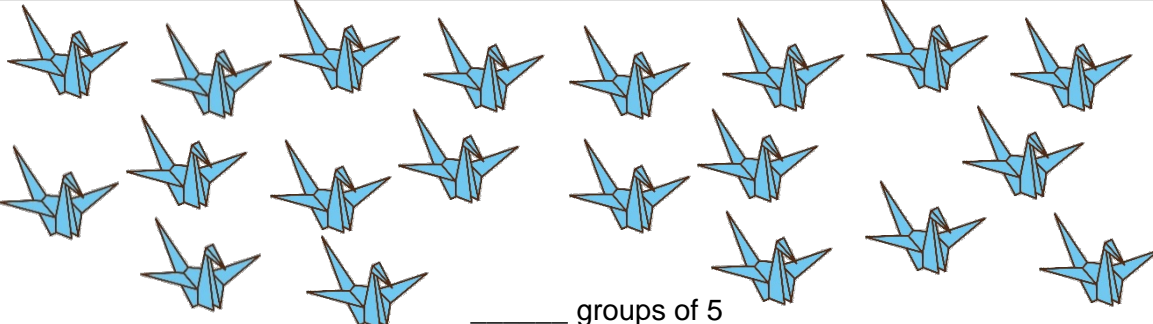
Encircle the following items to the size of each group and identify the number of groups made.



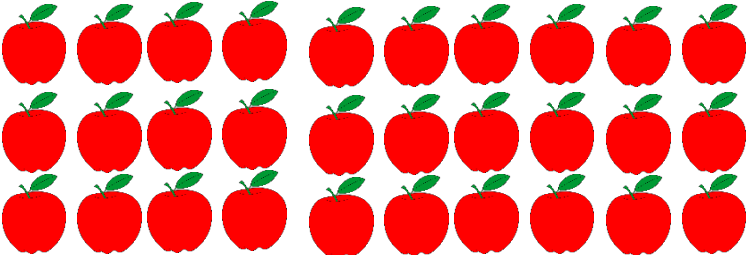
\_\_\_\_\_ groups of 7



\_\_\_\_\_ groups of 4



\_\_\_\_\_ groups of 5



\_\_\_\_\_ groups of 6

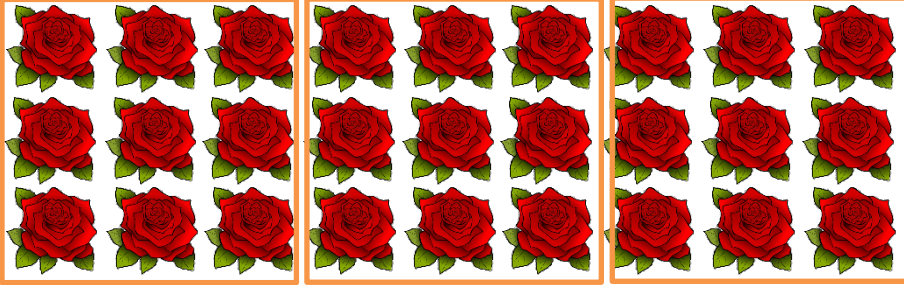
# Division: The Number of Groups Assignment

Math 3

## Part B:


Create a number sentence to represent the partitioned objects.

\_\_\_\_\_ ÷ \_\_\_\_\_ = \_\_\_\_\_ groups



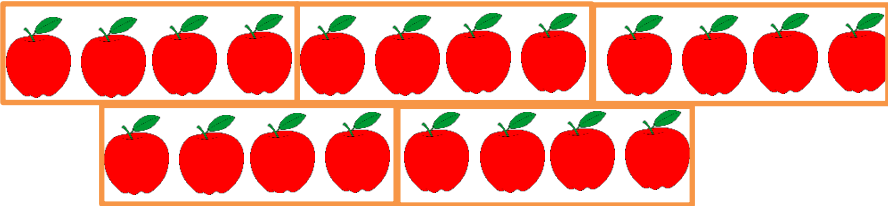
A 3x9 grid of red roses is shown, partitioned into three equal groups of 3x3 roses each by vertical lines.

\_\_\_\_\_ ÷ \_\_\_\_\_ = \_\_\_\_\_ groups



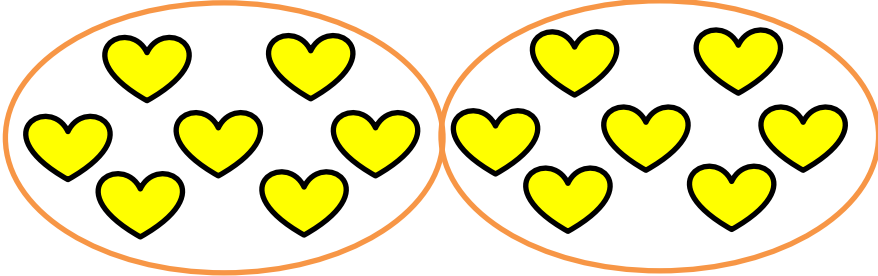
Six pairs of black footprints are shown, each pair enclosed in a separate orange-bordered box.

\_\_\_\_\_ ÷ \_\_\_\_\_ = \_\_\_\_\_ groups



A 2x14 grid of red apples is shown, partitioned into two equal groups of 2x7 apples each by vertical lines.

\_\_\_\_\_ ÷ \_\_\_\_\_ = \_\_\_\_\_ groups



Two groups of yellow hearts are shown, each group enclosed in a separate orange-bordered oval. Each group contains five hearts.

Name: \_\_\_\_\_ Period: \_\_\_\_\_ Date: \_\_\_\_\_

## Division: The Number of Groups Assignment

**Math 3**

### Part C:

Draw the following equations to determine the number of groups.

1.  $42 \div 6 =$

2.  $32 \div 8 =$

3.  $25 \div 5 =$

4.  $21 \div 3 =$

