**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

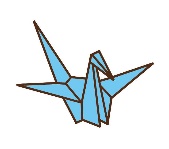




















**Part B:**

Create a number sentence to represent the partitioned objects.

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

v



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





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



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

**Part C:**

Draw the following equations to determine the number of groups.

* + - 1. 42 ÷ 6 =
      2. 32 ÷ 8 =
      3. 25 ÷ 5 =
      4. 21 ÷ 3 =

**Part D:**

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

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

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

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