

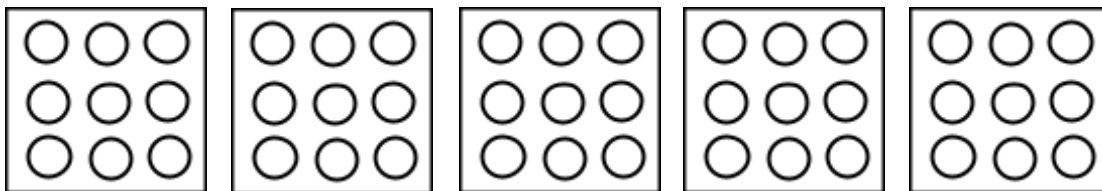
Division: The Size of the Group Assignment

Math 3

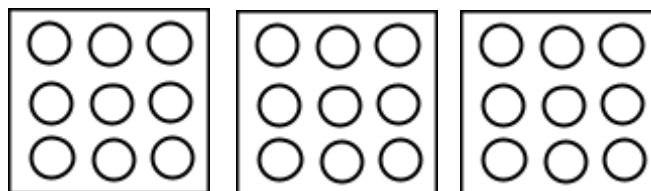
Part A:

Determine the size of the group for the following expressions by shading the number of circles in each group.

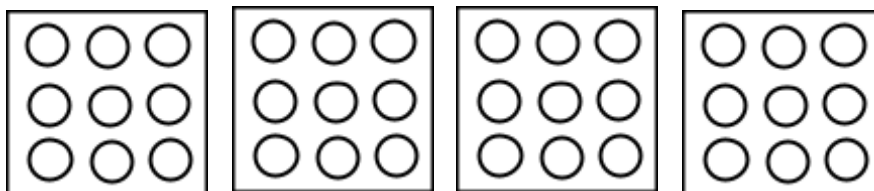
1. $20 \div 5$



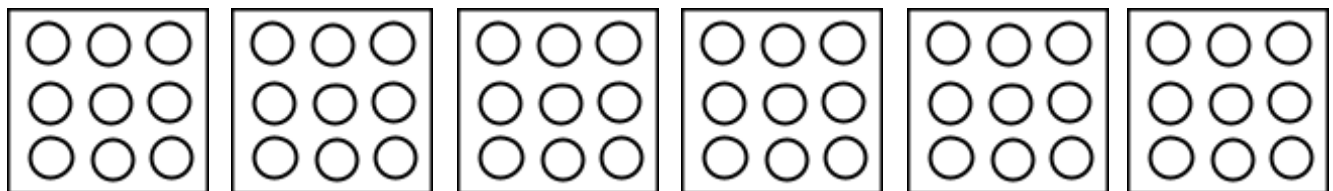
2. $24 \div 3$



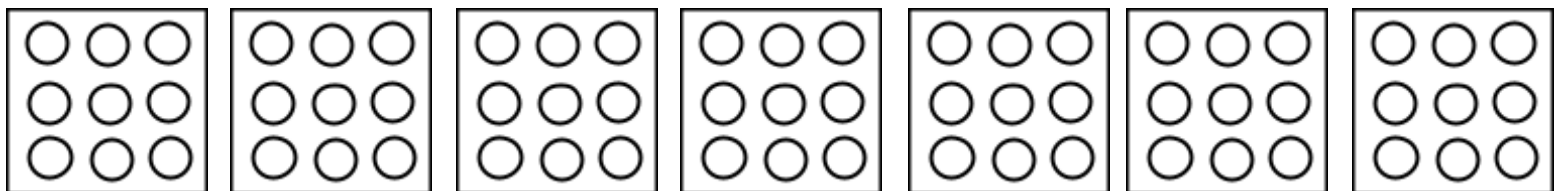
3. $32 \div 4$



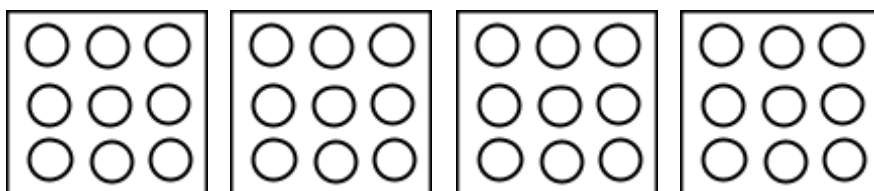
4. $54 \div 6$



5. $35 \div 7$



6. $16 \div 4$



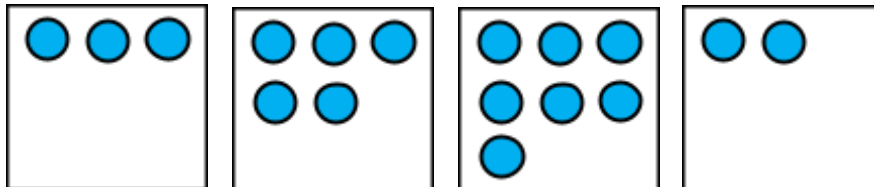
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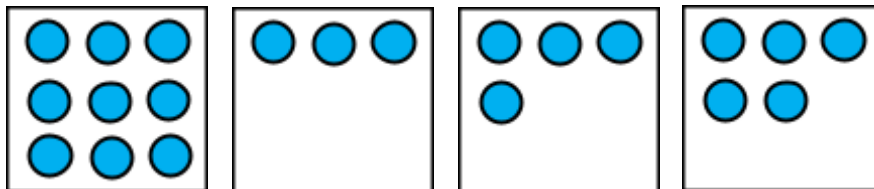
Part B:

Encircle the group that best represents the size of the group of each expression.

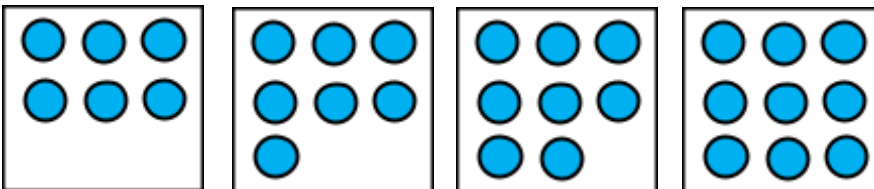
1. $15 \div 5$



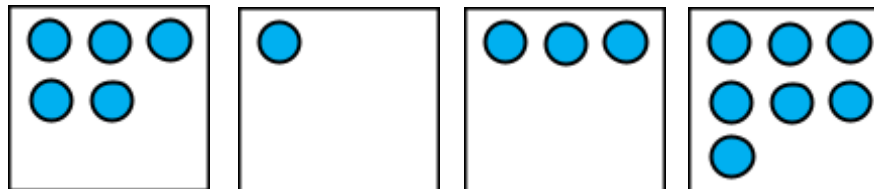
2. $28 \div 7$



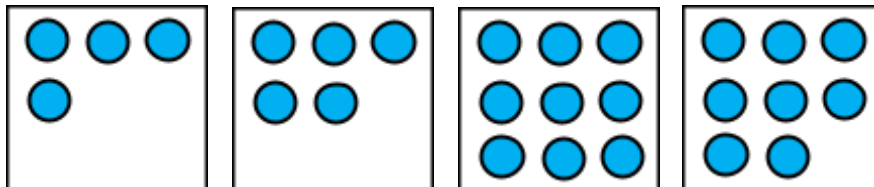
3. $42 \div 6$



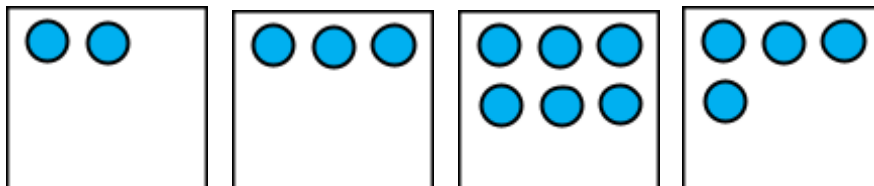
4. $63 \div 9$



5. $45 \div 5$



6. $18 \div 9$



Name: _____ Period: _____ Date: _____

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Part C:

Draw the following equations to determine the size of each group.

1. $36 \div 6 =$

2. $48 \div 8 =$

3. $27 \div 9 =$

4. $45 \div 5 =$

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Part D:

Answer the following word problems to solve for the size of each group.

1. Miriam wants to separate 21 of her candies into 7 paper bags. What is the size of each group?
2. Tiffany has 25 lollipops. She gives 5 of her friends equal amounts of lollipops. What is the size of each group?
3. Joey wants to separate 36 of his crayons into 4 baskets. What is the size of each basket?

2. Tiffany has 25 lollipops. She gives 5 of her friends equal amounts of lollipops. What is the size of each group?

3. Joey wants to separate 36 of his crayons into 4 baskets. What is the size of each basket?