

Equal Groups Review

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Understanding Equal Groups and Multiplication

Name: _____

Date: _____

Answer the questions about what you learned in today's lesson.

1. Equal groups mean the same number in each ____.

2. How can we create equal groups?

- A. By adding different numbers
- B. By using the same number in each group
- C. By mixing numbers

3. Why is it important to have equal groups?

4. Equal groups can help us understand how numbers work together.

- True False

5. How many ways can we make groups of 6?

- A. One
- B. Two
- C. Many

6. To count equal groups, we can use ____.

7. What did you learn about equal groups today?

8. Creating equal groups does not require organization.

- True False

9. According to 1 Corinthians 14:40, how should things be done?

- A. Carelessly
- B. Decently and in order
- C. Quickly

10. What does it mean to do things 'decently and in order'?

Answer Key

1. group 2. By using the same number in each group 3. It helps us understand multiplication better. 4. True 5. Many 6. multiplication 7. That they are important for math. 8. False 9. Decently and in order 10. It means to be careful and organized.