

# Understanding Arrays and Repeated Addition

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Review Your Learning!

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Answer the questions below to show what you've learned about arrays and repeated addition.

1. What did we learn about arrays today?

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2. How is an array like repeated addition?

- A. It can be counted in rows and columns
- B. It uses only subtraction
- C. It has no order

3. An array with 2 rows of 3 is the same as \_\_\_ + \_\_\_ + \_\_\_.

4. An array can show a systematic order in math.

- True       False

5. Why is understanding arrays important for math?

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6. If an array has 4 rows of 5, what is the repeated addition?

- A.  $5 + 5 + 5 + 5 + 5$
- B.  $4 + 4 + 4 + 4 + 4$
- C.  $5 + 5 + 5 + 5$

7. According to 1 Corinthians 14:40, all things should be done \_\_\_ and in order.

8. Switching rows and columns in an array changes the total.

- True       False

9. What happens if we switch our rows and columns?

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10. How many total items are in an array with 3 rows of 4?

- A. 12
- B. 7
- C. 8

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## Answer Key

1. We learned how to express arrays as repeated addition. 2. It can be counted in rows and columns 3. 3, 3, 3 4. True 5. It's a step toward learning multiplication. 6.  $5 + 5 + 5 + 5$  7. decently 8. False 9. We still get the same total but the arrangement changes. 10. 12