

Review of Associative Property

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Understanding Grouping in Numbers

Name: _____

Date: _____

Answer the questions below about what we learned today.

1. What is the special math rule we learned about?
 - A. Distributive Property
 - B. Associative Property
 - C. Commutative Property
2. When we add numbers, changing the ___ can still give us the same total.
3. The total stays the same no matter how we group the numbers.
 True False

4. Draw a line from each number grouping to its example.

$(2 + 3) + 4$

9

$2 + (3 + 4)$

9

5. How does grouping numbers show God's order?

6. Numbers can be like friends who sit together in different ways.
 True False

7. What does 1 Corinthians 14:40 tell us about how things should be done? Circle the correct answer.

In chaos

Decently and in order

Randomly

8. The associative property shows that $(a + b) + c = a + (b + \underline{\quad})$.

9. What did we use to explore different number groupings?

- A. Pencils
- B. Linking cubes
- C. Books

10. What do you think happens if we group numbers differently?

Answer Key

1. Associative Property 2. grouping 3. True 4. True 5. It shows that there is a way to do things that makes sense. 6. True 7. Decently and in order 8. c 9. Linking cubes 10. The answer will be the same.