

Fact Families: Multiplication and Division Review

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Understanding Relationships in Math

Name: _____

Date: _____

Answer the following questions based on the lesson about fact families and their connection to multiplication and division.

1. What is a fact family in math?

- A. A group of related numbers
- B. A family of shapes
- C. A type of division

2. A fact family has ____ related number sentences.

3. How are multiplication and division like family members?

4. Which numbers can we use to create fact families in this lesson?

- A. Only even numbers
- B. Numbers 2-10
- C. Only prime numbers

5. Match the multiplication sentence to its corresponding division sentence.

6. What did we learn about multiplication and division today?

7. In a fact family triangle, the numbers can be arranged to show different ____ relationships.

8. What does 1 Corinthians 14:33 teach us about order?

- A. God loves chaos
- B. God is not a God of disorder
- C. God enjoys confusion

9. What patterns do you notice in fact families?

10. Fact families help children understand the ____ relationship between multiplication and division.

Answer Key

1. A group of related numbers 2. four 3. They work together and are connected to each other. 4. Numbers 2-10 5. 3 6. We learned that they are related and can be shown in fact families. 7. mathematical 8. God is not a God of disorder 9. The numbers relate to each other through multiplication and division. 10. inverse