

Understanding the Equal Sign

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Different Ways, Same Answer

Name: _____

Date: _____

Answer the questions below to show what you learned about the equal sign and how numbers can be arranged.

1. Today we learned that the equal sign can be in different ____.
2. What does $3 + 2$ equal?
 - A. 4
 - B. 5
 - C. 6
3. The equal sign always means the answer goes on the right side.
 True False

4. Draw a line from the number to how it can be made.

5

$3 + 2$

6

$4 + 2$

5. Can you show me a new way to make 5?

6. What do we call the sign that shows both sides are the same? Circle the correct answer.

Plus

Equal

Minus

7. $5 = 3 + 2$ is the same as $3 + 2 = 5$.

True False

8. What did we say about different ways to make 5?

- A. They are wrong
- B. They tell the same math truth
- C. They are not important

9. God helps us find creative solutions in ____.

10. What does Proverbs 16:3 tell us about our work?

Answer Key

1. positions 2. 5 3. False 4. 0 5. $2 + 3$ 6. Equal 7. True 8. They tell the same math truth 9. life 10. Commit your work to Yahweh.