

Even and Odd Numbers: Addition Patterns

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Review your understanding of adding even and odd numbers!

Name: _____

Date: _____

Answer the following questions based on what you learned about even and odd number patterns.

1. When you add two even numbers, the sum is ____.

2. What happens when you add two odd numbers?

3. Even + Odd = Always Even.

True False

4. What do you get when you add an even number and an odd number?

- A. Always Odd
- B. Always Even
- C. Sometimes Odd

5. Can you predict the sum of $2 + 3$?

6. God used patterns and wisdom in creation, just like we discover patterns in ____.

7. Odd + Odd = Always Odd.

True False

8. What is the sum of $4 + 6$?

- A. 10
- B. 11
- C. 12

9. Explain what happens when you add an even + even pattern.

10. What did we learn about adding different types of numbers?

- A. They don't have patterns
- B. They can be predicted
- C. They are always the same

Answer Key

1. Always Even 2. The sum is always even. 3. False 4. Always Odd 5. The sum is 5, which is odd. 6. mathematics 7. False 8. 10 9. The sum is always even. 10. They can be predicted