Multiple Mania Review

BibleMouse.com

Understanding Factors and Multiples

Name: _____ Date: _____

Answer the following questions based on what you learned about multiples and skip counting.

1. What are multiples?

- **A.** Numbers that can be divided evenly
- **B.** Numbers obtained by adding a number repeatedly
- **C.** Numbers that are less than 10

2. What was the most interesting multiple pattern you found? Describe it briefly.

3. Skip counting can help us find multiples of a number.

◯ True ◯ False

4. Skip counting shows us ___ naturally.

5. How are multiples different from factors?

- **A.** Multiples are larger than factors
- **B.** Factors are the result of multiplication
- **C.** Multiples are obtained by multiplying a number by whole numbers

6. How might skip counting help us in real life? Provide an example.

7. Every multiple can be created by adding numbers together.

◯ True ◯ False

8. Every multiple tells a story of repeated ___.

9. What does Psalm 119:18 remind us to do?

- **A.** Close our eyes
- **B.** Open our eyes to see wondrous things
- **C.** Count to 100

10. What patterns do you see when counting by 3s? Explain.

Answer Key

1. Numbers obtained by adding a number repeatedly 2. I found that counting by 5s creates a pattern of 5, 10, 15, which is easy to remember. 3. True 4. multiples 5. Multiples are obtained by multiplying a number by whole numbers 6. Skip counting helps us count money quickly. For example, if I have coins in groups of 5, I can count them faster by saying 5, 10, 15, etc. 7. True 8. addition 9. Open our eyes to see wondrous things 10. When counting by 3s, I see the pattern 3, 6, 9, 12, which all end with a number that is a multiple of 3.