

Creating Our Own Problems Review

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Understanding Problem-Solving Strategies

Name: _____

Date: _____

Answer the following questions based on the lesson about creating word problems.

1. What is one way to make math problems fun and interesting?

2. What does Proverbs 24:3-4 tell us about building knowledge?

- A. It requires wisdom and understanding
- B. It is easy and quick
- C. It only needs practice

3. Creating word problems helps us understand math better by using ____ to solve real problems.

4. Match the operation to its description.

Addition

Taking away

Subtraction

Combining amounts

5. Why is it important to use clear mathematical operations in our word problems?

6. What is one objective of creating original word problems?

- A. To memorize math facts
- B. To develop creative thinking
- C. To finish homework faster

7. A good word problem should be ____ and age-appropriate.

8. What was challenging about creating a word problem in class?

9. How can we translate real-world scenarios into math problems?

- A. By using stories
- B. By guessing
- C. By writing random numbers

10. By knowledge, the rooms are filled with all precious and pleasant ____.

Answer Key

1. By using real-life scenarios that we can relate to. 2. It requires wisdom and understanding 3. creativity 4. 1 5. Clear operations help others understand how to solve the problem. 6. To develop creative thinking 7. interesting 8. Finding a fun scenario that included math operations. 9. By using stories 10. riches