

# Mixed Number Addition Adventure Review

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## Understanding Mixed Numbers and Fractions

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Answer the following questions based on what you've learned about adding mixed numbers.

1. What was the most interesting thing you learned today about adding mixed numbers?

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2. What should you do when the fraction sum equals one whole or more?

- A. Ignore it
- B. Regroup
- C. Add another whole number

3. Whole numbers and fractions can be added together directly without any changes.

- True       False

4. Wisdom is better than silver and gold, according to Proverbs 3:13-14, because it leads to better \_\_\_\_.

5. How do mixed numbers help us solve real-world math problems? Provide an example if possible.

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6. What do you need to keep the same when adding fractions?

- A. Numerators
- B. Denominators
- C. Whole numbers

7. You can only add fractions that have different denominators.

- True       False

8. When you regroup in mixed number addition, you convert the fraction part that is \_\_\_\_ or more into a whole number.

9. Which step is important for careful learning and understanding in math?

- A. Rushing through problems
- B. Carefully solving step by step
- C. Only focusing on the answer

10. Patience and perseverance are important when solving mathematical problems.

- True       False

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### Answer Key

1. I learned how to regroup when the fraction part adds up to more than one whole. 2. Regroup 3. False 4. profit 5. Mixed numbers can help us measure things like ingredients in cooking. For example, if a recipe calls for 2 1/2 cups of flour, we can easily add it to another measurement. 6. Denominators 7. False 8. one 9. Carefully solving step by step 10. True