

Review of Equivalent Fractions

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Understanding Equivalent Fractions with Visual Models

Name: _____

Date: _____

Answer the following questions based on what you learned about equivalent fractions.

1. What did you learn about equivalent fractions today?

2. What can we use to find equivalent fractions?

- A. Only numbers
- B. Visual models
- C. Just adding

3. Equivalent fractions can be created by dividing or ____ both the numerator and denominator.

4. Fraction models help us understand equivalence better.

True False

5. How are fraction models helpful in understanding equivalence?

6. Match the fraction to its equivalent model.

1/2

Two parts of four

2/4

One part of two

7. Which fraction is equivalent to 1/3?

- A. 2/6
- B. 3/6
- C. 4/6

8. Wisdom comes from ____, according to Proverbs 2:6.

9. Why is it important to develop patience in math?

10. What is the purpose of using fraction bars?

- A. To play games
- B. To create equivalent fractions
- C. To draw pictures

Answer Key

1. I learned that equivalent fractions look different but represent the same amount. 2. Visual models 3. multiplying 4. True 5. They show how different fractions can represent the same amount visually. 6. 1/2 - One part of two, 2/4 - Two parts of four 7. 2/6 8. Yahweh 9. Being patient helps us solve problems carefully and correctly. 10. To create equivalent fractions