

Student Name:

Date:

Due Date:

Grade:

Start Time:

End Time:

Comments:

1. A chocolate bar is divided into 2 equal parts. What is each part called?

2. A pizza is cut into 4 equal slices. What is the fraction name for each slice?

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3. Sarah divides a rectangle into 3 parts, but the parts are different sizes. Is each part exactly $\frac{1}{3}$ of the rectangle?

4. In the fraction $\frac{3}{8}$, what is the name of the top number 3?

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5. In the fraction $\frac{5}{6}$, what is the name of the bottom number 6?

6. Identify the numerator in the fraction $\frac{4}{7}$.

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7. A fraction with a numerator of 1 is called a unit fraction. Which of these is a unit fraction: $\frac{1}{5}$ or $\frac{2}{5}$?

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9. Which fraction represents smaller individual pieces: $\frac{1}{4}$ or $\frac{1}{12}$?

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11. A standard brick is cut into 5 equal parts. Write the fraction that represents just 1 of those parts.

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8. How many $\frac{1}{6}$ pieces of a circle are needed to make 1 whole circle?

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10. If you combine four $\frac{1}{4}$ pieces of a pie, how many whole pies do you have?

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12. Write the fraction $\frac{3}{4}$ using words.

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13. If you have five $\frac{1}{4}$ pieces of wood, do you have more than, less than, or exactly 1 whole piece of wood?

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15. Is the fraction $\frac{3}{10}$ more than or less than $\frac{1}{2}$?

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17. A fraction where the numerator is greater than or equal to the denominator is called an improper fraction. Is $\frac{7}{5}$ an improper fraction?

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14. If a fraction has a denominator of 12, what must the numerator be so that the fraction is exactly equal to $\frac{1}{2}$?

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16. How many $\frac{1}{3}$ pieces do you need to make exactly 1 whole?

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18. A number written as a whole number combined with a fraction is a mixed number. Identify the mixed number: $2\frac{1}{3}$ or $\frac{7}{3}$.

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Status: Passed Review