**Choose Your Own Adventure 🡪 Fractions**

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| Concept 1: Fraction Operations |
| Beginning | Developing | Accomplished | Exemplary |
| Does not demonstrate a basic understanding of concept. Substantial errors throughout. | Basic understanding of concepts. Errors and inconsistency reveal some missing understanding of the concepts.  | Solid understanding of concepts. Most answers are correct with only a few errors.  | Complete and in depth understanding of concepts.  |

1. What is the lowest common factor between 5 and 3?
2. Reduce to lowest terms.
3. Determine the answer to the diagram, in lowest terms.

 

1. Subtract . Reduce the answer to lowest terms.
2. Add . Reduce the answer to lowest terms.

**Choose Your Own Adventure 🡪 Fractions, Decimals & Percents**

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| Concept 2: Fractions, Decimals and Percents |
| Beginning | Developing | Accomplished | Exemplary |
| Does not demonstrate a basic understanding of concept. Substantial errors throughout. | Basic understanding of concepts. Errors and inconsistency reveal some missing understanding of the concepts.  | Solid understanding of concepts. Most answers are correct with only a few errors.  | Complete and in depth understanding of concepts.  |

1.  Which number is the smallest in value? ½, ¾, 37%, 0.78
2. Roberta has $1200 in the bank. Anwar has 75% MORE than Roberta. How much does Anwar have?
3. Fill in the missing values:

|  |  |  |
| --- | --- | --- |
| Fraction | Decimal Number | Percent |
| ¼ |  |  |
|  | 0.75 |  |
|  |  | 20% |

1. Jordan ate of a pizza. Freda ate 0.3 of the pizza and Jonas ate 40% of it. How much of the pizza was left? (in percent)