1st

If the whole is brown it takes four _____ pieces to make a whole.
The fractional parts are _____.
The unit fraction is _____.

If the whole is blue, it takes three _____ pieces to make a whole.
The fractional parts are _____.
The unit fraction is _____.

2nd

If the whole is brown:

The purple represents _____. _____ + _____ = _____ = 1

The red represents _____ ¼ _____. 2/4 + _____ = _____ = 1 | Equivalence |

The white represents _____. _____ + _____ = _____ = 1

$\frac{1}{2} = \underline{\quad}$ $\frac{1}{2} = \underline{\quad}$ $\frac{1}{2} = \underline{\quad}$ | Comparing and Ordering |

$\frac{1}{2} > \frac{1}{4}$ $\frac{1}{2} > \underline{\quad}$ $\frac{1}{2} < \underline{\quad}$ $\frac{1}{2} < \underline{\quad}$

3rd

If the whole is dark green:

The light green represents _____. _____ + _____ = _____ = 1

The red represents _____. _____ + _____ + _____ = _____ = 1

The white represents _____. _____ + _____ + _____ = _____ = 1

What would you come up with as examples of comparing fractions with equivalence and comparison?