

Name _____

Date _____

KEY:

1 Whole Apple
= 8 Slices

Apple Fractions!

PART 1

Directions: Write what fraction of a whole apple you see on each plate.

Plate #1

Plate #2

Plate #3

Plate #4

PART 2

Directions: Write a mathematical sentence to express the following problems. Please solve each of the problems you write out. Reduce answers to the lowest terms.

1. How many apples are on plates 2 and 4?

_____ = _____

2. How many apples are on plates 1 and 4?

_____ = _____

3. How many apples are on plates 2 and 3?

_____ = _____ OR _____

4. Which two plates added together would equal $\frac{7}{8}$? Write it out as a mathematical sentence.

Plate _____ + Plate _____ : _____ = _____

5. Which two plates added together would equal $\frac{6}{8}$? Write it out as a mathematical sentence.

Plate _____ + Plate _____ : _____ = _____

6. Which combination of 2 plates added together could be reduced to the fraction $\frac{1}{2}$? Write it out as a mathematical sentence.

Plate _____ + Plate _____ : _____ = _____ OR _____

