

Name _____

Fraction Sets Answer Key

1. 4 objects.
2. 2 objects.
3. 6 objects.
4. 4 objects.
5. 6 objects.
6. 8 objects.
7. 6 objects.
8. 10 objects.
9. 2 objects.
10. 6 objects.

Teacher's Guide

- Have students first count the total number of objects before finding the fraction.
- Encourage students to separate each set into equal groups using light pencil marks or by drawing circles around groups.
- For students who need support, begin with halves and fourths before moving to thirds, fifths, and sixths.
- Challenge advanced students to explain why different fractions, such as $\frac{3}{6}$ and $\frac{1}{2}$, can represent the same amount.
- Let pairs compare their grouped sets and discuss whether they divided the objects into equal groups correctly.
- Extend learning by having students draw their own set of objects and ask a classmate to find a fraction of the set.