

Name _____

Simplest Match Answer Key

1. C
2. E
3. A
4. I
5. G
6. H
7. J
8. B
9. D
10. F

Bonus: $\frac{2}{3}$ (E, H, J)

Teacher's Guide

- Review that different fractions can simplify to the same simplest form before students begin matching.
- Encourage students to simplify each fraction on scratch paper if they are unsure of the match.
- Support students by providing a multiplication table or factor chart to help identify common factors.
- Increase engagement by having students race in pairs to complete the matching, then justify one answer to each other.
- Extend learning by asking students to write two new fractions for each repeated simplest form and exchange them with a classmate for matching.