

Name \_\_\_\_\_

## Benchmark Partners Answer Key

- |      |       |
|------|-------|
| 1. A | 7. B  |
| 2. B | 8. A  |
| 3. C | 9. C  |
| 4. B | 10. B |
| 5. A | 11. A |
| 6. C | 12. B |

### Teacher's Guide

- Quick implementation: Review the benchmarks 0,  $\frac{1}{2}$ , and 1. Encourage students to judge each fraction's size by comparing the numerator with the denominator.
- Differentiation: For support, provide a number line labeled 0,  $\frac{1}{2}$ , and 1. For a challenge, have students explain which two benchmarks a fraction falls between before choosing the nearest one.
- Engagement: Let students check whether they can find at least one fraction for each benchmark before completing all 12 matches.
- Extension: Ask students to create three new fractions with different denominators, one closest to each benchmark.