

Name _____

Fraction Links Answer Key

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

Teacher's Guide

- Quick implementation tips
 - o Encourage students to compare each pair before looking through Column B.
 - o Remind students that equivalent fractions should be matched with an equal statement.
 - o Review one example together to model the matching process.
- Differentiation strategies
 - o Allow students to use fraction strips or a number line for support.
 - o Have students rewrite equivalent fractions with common denominators if needed.
 - o Ask advanced students to explain why their chosen comparison is correct.
- Engagement ideas
 - o Cut out the fraction pairs and comparison statements for a hands-on matching activity.
 - o Let partners compare answers and justify one match each.
 - o Turn the worksheet into a timed matching challenge after students understand the directions.
- Extension activities
 - o Have students write two new fraction pairs that match each comparison type.
 - o Ask students to rewrite one unequal pair as equivalent fractions before comparing.
 - o Challenge students to create a matching puzzle with four new fraction comparisons for a classmate.