

Name _____

Correcting Comparisons Answer Key

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|---------------------------------------|--|
| 1. False. $\frac{3}{4} > \frac{1}{2}$ | 7. True. |
| 2. True. | 8. False. $\frac{3}{8} < \frac{5}{8}$ |
| 3. True. | 9. False. $\frac{6}{7} > \frac{5}{7}$ |
| 4. False. $\frac{1}{3} < \frac{2}{3}$ | 10. True. |
| 5. True. | 11. True. |
| 6. True. | 12. False. $\frac{3}{5} < \frac{2}{3}$ |

Teacher's Guide

- Quick implementation tips
 - Remind students to check each comparison carefully before deciding if it is true or false.
 - Encourage students to use equivalent fractions, common denominators, or visual models when needed.
 - Review one example together before independent work.
- Differentiation strategies
 - Provide fraction strips or number lines for students who benefit from visual support.
 - Pair students to discuss and justify corrections before checking answers.
 - Challenge advanced students to explain why each false statement is incorrect.
- Engagement ideas
 - Read each statement aloud and have students vote "True" or "False" before revealing the answer.
 - Let students correct one false statement on the board and explain their reasoning.
 - Have partners compare their corrected statements and discuss any differences.
- Extension activities
 - Ask students to write three true and three false fraction comparison statements for a classmate.
 - Have students rewrite each false statement using equivalent fractions.