

Fraction Checkpoint Answer Key

1. True
2. False. $\frac{11}{12}$
3. True
4. False. $\frac{5}{8}$
5. True
6. True
7. False. $\frac{15}{28}$
8. True
9. False. $1\frac{13}{24}$
10. True

Teacher's Guide

- Review how to find a common denominator before deciding whether an equation is correct.
- Encourage students to check each equation by solving it rather than guessing.
- Remind students to simplify answers and write mixed numbers when appropriate.
- Provide fraction strips or visual models for students who need extra support.
- Have partners explain why each false equation is incorrect and how they corrected it.
- Challenge advanced students to write two false equations for classmates to identify and fix.
- Extend the activity by asking students to rewrite each false equation so it becomes true.