

Name _____

Fraction Check Answer Key

1. True
2. False. $\frac{3}{8} + \frac{2}{8} = \frac{5}{8}$
3. True
4. False. $\frac{5}{10} + \frac{2}{10} = \frac{7}{10}$
5. True
6. False. $\frac{1}{4} + \frac{2}{4} = \frac{3}{4}$
7. True
8. False. $\frac{6}{9} + \frac{1}{9} = \frac{7}{9}$
9. True
10. True
11. False. $\frac{2}{10} + \frac{5}{10} = \frac{7}{10}$
12. True

Teacher's Guide

- Review that only the numerators are added when denominators are the same.
- Encourage students to check each equation by adding the numerators before deciding if it is true or false.
- Have students explain why each false equation is incorrect before writing the correction.
- Provide fraction strips or fraction bars for students who benefit from visual models.
- Turn the activity into a partner challenge by having students justify one true and one false equation aloud.
- Extend the lesson by asking students to write two true equations and two false equations for a classmate to solve.