Name ___________________________________

Checking Equivalents Answer Key

1. True
2. False. 3/4 = 75%
3. True
4. True
5. True
6. False. 80% = 4/5
7. True
8. True
9. False. 5/8 = 62.5%
10. True
11. True
12. True

Teacher's Guide

- Quick implementation tips
  - Review that a percent is a fraction out of 100 before students begin.
  - Encourage students to check each statement by converting the fraction or percent.
  - Remind students to simplify fractions when needed.
- Differentiation strategies
  - Allow students to use a fraction-percent reference chart during independent practice.
  - Pair students to discuss why each false statement is incorrect.
  - Challenge advanced students to explain each correction without writing intermediate steps.
- Engagement ideas
  - Read each statement aloud and have students give a thumbs up for true or thumbs down for false before completing the worksheet.
  - Let students create one true and one false fraction-percent statement for a partner to solve.
- Extension activities
  - Ask students to sort the true statements from least to greatest by value.
  - Have students write four additional true or false fraction-percent pairs and exchange them with a classmate.

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