

Name _____

Decimal Duel Answer Key

1. =

2.

3. <

4. =

5. <

6.

7. <

8. =

9. <

10. <

11. =

12. <

13.

14.

15. <

Teacher's Guide

- Begin by reviewing that decimals are compared from left to right, one place value at a time.
- Encourage students to add trailing zeros when needed to make place values easier to compare.
- Provide a place value chart for students who need additional support with tenths, hundredths, and thousandths.
- Have partners explain the reasoning for three of their answers before checking the answer key.
- Turn the activity into a quick class challenge by displaying one problem at a time and having students hold up the correct comparison symbol.
- Extend learning by asking students to write two decimal pairs of their own, including one pair with equivalent values and one pair with different thousandths.