

Name _____

Value Comparison Answer Key

1. $(10 > 9)$
2. $= (12 = 12)$
3. $< (15 < 16)$
4. $< (20 < 21)$
5. $< (15 < 16)$
6. $= (20 = 20)$
7. $< (25 < 35)$
8. $= (12 = 12)$
9. $(9 > 8)$
10. $< (49 < 50)$
11. $= (15 = 15)$
12. $(36 > 30)$

Teacher's Guide

- Remind students to find the value of each expression before comparing.
- Encourage students to divide first, then multiply to avoid common computation errors.
- Provide multiplication charts for students who need extra computation support.
- Have partners explain one comparison using complete math sentences.
- Turn the activity into a quick class discussion by asking volunteers to justify whether each comparison is greater than, less than, or equal.
- Extend learning by having students create four comparison problems for a classmate using different fractions and whole numbers.