

Name _____

Rounded Order Answer Key

1. Nearest thousand

- 48,561 → 49,000
- 51,420 → 51,000
- 46,890 → 47,000
- 50,275 → 50,000

Order (greatest to least): 51,000, 50,000, 49,000, 47,000

2. Nearest ten thousand

- 263,418 → 260,000
- 289,740 → 290,000
- 251,590 → 250,000
- 277,125 → 280,000

Order (least to greatest): 250,000, 260,000, 280,000, 290,000

3. Nearest hundred

- 72,451 → 72,500
- 72,698 → 72,700
- 72,182 → 72,200
- 72,544 → 72,500

Order (greatest to least): 72,700, 72,500, 72,500, 72,200

4. Nearest hundred thousand

- 538,241 → 500,000
- 871,519 → 900,000
- 246,880 → 200,000
- 654,122 → 700,000

Order (least to greatest): 200,000, 500,000, 700,000, 900,000

Teacher's Guide

- Review the target place value before students begin each set.
- Encourage students to round every number first, then compare only the rounded values.
- Remind students that two different numbers may round to the same value.
- Have students explain how they decided the order after rounding.
- Provide a place value chart for students who need additional support.
- Extend the activity by having students create a new set of four numbers that produce at least two matching rounded values.