

Name _____

Hidden Ranges Answer Key

1. 55 to 64
2. 85 to 94
3. 250 to 349
4. 550 to 649
5. 1,150 to 1,249
6. 1,500 to 2,499
7. 4,500 to 5,499
8. 11,500 to 12,499
9. 25,000 to 34,999
10. 65,000 to 74,999

Teacher's Guide

- Quick implementation: Model one problem by finding the halfway points below and above the rounded value.
- Differentiation: Give students the lower midpoint and ask them to find only the largest possible number before solving complete ranges.
- Differentiation: Challenge students to explain why the upper endpoint ends in 4, 49, 499, or 4,999 rather than reaching the next midpoint.
- Engagement: Present each rounded value as a clue hiding a mystery range of possible numbers.
- Extension: Have students choose a rounded value and write five different whole numbers from its possible range.