Round Numbers

COMMON CORE STANDARD CC.4.NBT.3
Generalize place value understanding for
multi-digit whole numbers.

Round to the place value of the underlined digit.

1. 8 6̲ 2,840

    862,840   **860,000**
    ↑
    less than 5

2. 123̲,499

    _____

3. 5̲52,945

    _____

- Look at the digit to the right. If the digit
  to the right is *less than* 5, the digit in the
  rounding place stays the same.

- Change all the digits to the right of the
  rounding place to zero.

4. 3 8̲ 9,422

    _____

5. 2̲09,767

    _____

6. 191̲,306

    _____

7. 6̲6,098

    _____

8. 73̲,590

    _____

9. 1̲49,903

    _____

10. 684̲,303

    _____

11. 499̲,553

    _____

Problem Solving · REAL WORLD

Use the table for 12–13.

12. Find the height of Mt. Whitney in the table.
    Round the height to the nearest
    thousand feet.

    _____ feet

13. What is the height of Mt. Bona rounded to
    the nearest ten thousand feet?

    _____ feet

Mountain Heights		
Name	**State**	**Height (feet)**
Mt. Bona	Alaska	16,500
Mt. Whitney	California	14,494