

Name \_\_\_\_\_

## 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.  $\underline{8}62,840$

$8\underline{6}2,840$      860,000

↑  
less than 5

2.  $12\underline{3},499$

\_\_\_\_\_

3.  $\underline{5}52,945$

\_\_\_\_\_

- 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.  $3\underline{8}9,422$

\_\_\_\_\_

5.  $2\underline{0}9,767$

\_\_\_\_\_

6.  $19\underline{1},306$

\_\_\_\_\_

7.  $\underline{6}6,098$

\_\_\_\_\_

8.  $7\underline{3},590$

\_\_\_\_\_

9.  $\underline{1}49,903$

\_\_\_\_\_

10.  $68\underline{4},303$

\_\_\_\_\_

11.  $499,\underline{5}53$

\_\_\_\_\_

## Problem Solving

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        |