

Name \_\_\_\_\_

Date \_\_\_\_\_

## Rounding Integers Based on Place Value- Guided Lesson

Complete the following problems:

1) Determine the place value of the underlined number. If the number represents the tens place, write a "T" in the space provided. If the number represents the hundred place, write an "H" in the space provided. If the number represents the ones place, write an "O" in the space provided.

a) 231

b) 36

c) 829

2) Write the missing digit.

a) 3 tens + \_\_\_ ones = 37

b) \_\_\_ hundreds + \_\_\_ tens + 4 ones = 794

c) 4hundreds + 3 tens + 9 ones = \_\_\_\_\_

3) Evaluate the underlined place value for each set of integers. For each problem circle the number with the **highest underlined place value**.

a) 417   849   25   154

b) 674   112   774   242

