

**Comparing Multi-Digit Numbers**

Name: \_\_\_\_\_

**Set A**

Write the symbol that makes each statement true. Use  $>$ ,  $<$ , or  $=$ .

**1** 23,230 \_\_\_\_\_ 2,323      **2** 33,003 \_\_\_\_\_ 33,030      **3** 9,999 \_\_\_\_\_ 10,000

**4** 40,404 \_\_\_\_\_ 40,040      **5** 52,177 \_\_\_\_\_ 52,771      **6** 421,073 \_\_\_\_\_ 412,730

**Set B**

**7** Circle all the numbers that are less than 78,265.

78,000      79,000      70,000      80,000      78,200      78,300

**8** Circle all the numbers that are less than 45,763.

46,000      40,000      50,000      45,700      45,800      45,000

**9** Circle all the numbers that are greater than 108,427.

108,000      108,400      108,500      109,000      108,430      108,420

**10** How did you solve problem 7?

**Rounding Whole Numbers**

Name: \_\_\_\_\_

**Round each number to the nearest ten.**

**1** 72

\_\_\_\_\_

**2** 172

\_\_\_\_\_

**3** 2,572

\_\_\_\_\_

**4** 101,372

\_\_\_\_\_

**Round each number to the nearest hundred.**

**5** 180

\_\_\_\_\_

**6** 1,180

\_\_\_\_\_

**7** 56,180

\_\_\_\_\_

**8** 980

\_\_\_\_\_

**9** 1,980

\_\_\_\_\_

**10** 56,980

\_\_\_\_\_

**Round each number to the nearest thousand.**

**11** 7,750

\_\_\_\_\_

**12** 17,750

\_\_\_\_\_

**13** 25,750

\_\_\_\_\_

**14** 70,750

\_\_\_\_\_

**Round each number to the nearest ten thousand.**

**15** 65,321

\_\_\_\_\_

**16** 165,321

\_\_\_\_\_

**17** 185,321

\_\_\_\_\_

**18** 205,321

\_\_\_\_\_

**19** Round 307,451 to each place value given below.

to the nearest thousand: \_\_\_\_\_

to the nearest hundred: \_\_\_\_\_

to the nearest ten: \_\_\_\_\_