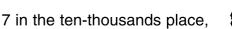
## **Place Value in Whole Numbers**



- 1. Write the number that has
  - 6 in the millions place,
  - 4 in the thousands place,
  - 7 in the ten-millions place,
  - 5 in the hundred-thousands place,
  - 8 in the hundred-millions place, and
  - 0 in the remaining places.

	6

2. Write the number that has



- 3 in the millions place,
- 1 in the hundred-thousands place,
- 8 in the tens place,
- 2 in the ten-millions place, and
- 0 in the remaining places.

—— <b>,</b>	 	,	 	

**3.** Compare the two numbers you wrote in Problems 1 and 2.

Which is greater? \_\_\_\_\_

- **4.** The 6 in 46,711,304 stands for 6 *million*, or 6,000,000
  - **a.** The 4 in 508,433,529 stands for 400 \_\_\_\_\_\_, or \_\_\_\_\_
  - **b.** The 8 in 182,945,777 stands for 80 \_\_\_\_\_\_, or \_\_\_\_\_.
  - **c.** The 5 in 509,822,119 stands for 500 \_\_\_\_\_\_, or \_\_\_\_\_
  - **d.** The 3 in 450,037,111 stands for 30 \_\_\_\_\_\_, or \_\_\_\_\_

## **Try This**

- **5.** Write the number that is 1 hundred thousand more.
  - a. 210,366 <u>3/0,366</u>
- **b.** 496,708 \_\_\_\_\_
- **c.** 321,589 \_\_\_\_\_
- **d.** 945,620 \_\_\_\_\_
- **6.** Write the number that is 1 million more.
  - a. 3,499,702 <u>4,49</u>,702
- **b.** 12,877,000 \_\_\_\_\_
- **c.** 29,457,300 \_\_\_\_\_
- **d.** 149,691,688 \_\_\_\_\_

## **Practice**

- **7.** 32, 45, 58, \_\_\_\_\_, \_\_\_\_, \_\_\_\_
- **8.** \_\_\_\_\_, \_\_\_\_, 89, 115, 141

Rule: \_\_\_\_\_

Rule: \_\_\_\_\_