

Name \_\_\_\_\_

Date \_\_\_\_\_

1. a. Arrange the following numbers in order from least to greatest:

504,054      4,450      505,045      44,500

- b. Use the words *ten times* to tell how you ordered the two smallest numbers using words, pictures, or numbers.

2. Compare using  $>$ ,  $<$ , or  $=$ . Write your answer inside the circle.

a. 1 hundred thousand  10,000

b. 200 thousands 4 hundreds  204,000

c. 7 hundreds + 4 thousands + 27 ones  6 thousands + 4 hundreds

d. 1,000,000  10 hundred thousands



- d. Compare the stadium's seating rounded to the nearest ten thousand and the seating rounded to the nearest thousand using  $>$ ,  $<$ , or  $=$ .
- e. Which estimate (rounding to the nearest ten thousand or nearest thousand) is more accurate? Use words and numbers to explain.