

Working with Large Numbers

Write numbers to match the words.

- 1 Twelve million, forty-nine thousand, nine hundred two

- 2 Two hundred fourteen billion, five hundred million, seven hundred seventeen thousand, twelve

- 3 Six hundred eight million, eight

- 4 Compare the numbers and order them from **least to greatest** by writing **1, 2, or 3** in the boxes.

29,642,831,076

29,642,813,076

29,624,831,760



Test Prep

- 5 Which expression does NOT have a value equal to 2,000?

A. $100 \times 10 \times 2$
B. 50×400
C. 20×100
D. 40×50

- 6 Which shows another way to write 10,000?

A. $10 \times 10 \times 10$
B. 100×10
C. 100×100
D. $1 \times 100 \times 10$