

# Greater Numbers

A period is a group of three digits in a number, starting from the right. A comma is used to separate two periods.

Thousands Period			Ones Period		
hundred thousands	ten thousands	thousands	hundreds	tens	ones
2	4	7,	0	6	2

Here are different ways to show 247,062.

**expanded form:**  $200,000 + 40,000 + 7,000 + 60 + 2$

**standard form:** 247,062

**word form:** two hundred forty-seven thousand, sixty-two

Write each number in standard form.

1.  $60,000 + 8,000 + 200 + 50 + 1$  \_\_\_\_\_

2.  $30,000 + 600 + 30 + 2$  \_\_\_\_\_

3. four hundred one thousand, four hundred fifty-four \_\_\_\_\_

4. five hundred twenty-nine thousand, three hundred seventy-eight \_\_\_\_\_

5. Write 522,438 in expanded form.  
\_\_\_\_\_

6. Write 349,281 in expanded form.  
\_\_\_\_\_

7. **Number Sense** What is the value of the 7 in 86,752? \_\_\_\_\_

8. The area of Lake Ontario is 18,960 square kilometers. Write the area of Lake Ontario in expanded form.  
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# Greater Numbers

Write each number in standard form.

1. seventy-five thousand, three hundred twelve \_\_\_\_\_

2. one hundred fourteen thousand, seven \_\_\_\_\_

3.  $100,000 + 40,000 + 2,000 + 500 + 30 + 2$  \_\_\_\_\_

4.  $600,000 + 70,000 + 8,000 + 30 + 9$  \_\_\_\_\_

Write each number in expanded form.

5. 73,581 \_\_\_\_\_

6. 390,062 \_\_\_\_\_

Write the place of the underlined digit. Then write its value.

7. 63,219 \_\_\_\_\_

8. 382,407 \_\_\_\_\_

9. 972,362 \_\_\_\_\_

10. **Algebra** Find the missing number.

$$57,026 = 50,000 + \blacksquare + 20 + 6 \quad \underline{\hspace{2cm}}$$

11. **Writing to Explain** Which is greater, the greatest whole number with 5 digits or the least whole number with 6 digits?

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\_\_\_\_\_

\_\_\_\_\_

12. **Number Sense** Which is the word form for 280,309?

- two hundred eight thousand, three hundred ninety
- two hundred eighty thousand, thirty-nine
- two hundred eighty thousand, three hundred nine
- two hundred eighty thousand, three hundred ninety