

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

**The special number is:**

8,351,207

## Special Number

1. The value of digit 5 is
2. The value of digit 7 is
3. The value of digit 3 is
4. The value of digit 2 is
5. The value of digit 8 is

**Fill in the empty boxes on the number line:**

		8,351,207			8,351,210
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**Write the number in the expanded form:**

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1 000 more than 8 351 207 is

100 000 less than 8 351 207 is

10 more than 8,351,207 is

1 less than 8,351,207 is

### Compare >, < or =

8,351,207

8,351,207

8,351,307

8.351.207

8.351.207

8.351.702

Complete the table:	Round to the Nearest 10	Round to the Nearest 100	Round to the Nearest 1000	Round to the Nearest 10 000
522 254				
412 985				
675 348				

Complete the sentences:

- a) To round to the nearest 100, you need to look at the \_\_\_\_\_ digit.
- b) To round to the nearest 100 000, you need to look at the \_\_\_\_\_ digit.
- c) To round to the nearest \_\_\_\_\_, you need to look at the thousands digit.

Analyze the first number and the number it was rounded to. Identify the place to which each number was rounded.

56321 rounded to 56 000 was rounded to the nearest

463 752 rounded to 463 800 was rounded to the nearest

144 218 rounded to 144 220 was rounded to the nearest