

Name: _____

Friday Review

1. Write in standard form:

3 hundred-thousands + 7 ten-thousands + 4 hundreds + 9 tens =

Three hundred seventy-one *thousand* =

2. Compare using one of the symbols {<,>}:

$300 + 50,000 + 100$ _____ three *hundred sixty-one thousand*

3. What is 462,890 rounded to the nearest ten-thousand?

4. $236, \underline{\hspace{1cm}} 86 < 23 \underline{\hspace{1cm}}, 241$

Circle the digit that makes the above inequality true: 3 4 5 9

5. What is 50,000 less than 417,320?

6. $1 \text{ km } 368 \text{ m} + 12 \text{ km } 732 \text{ m} = \underline{\hspace{3cm}} \text{m}$

7. There are 2 more boys in our class than girls. How many total students are in the class if 11 of them are girls?

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8. $83,625 + \underline{\hspace{2cm}} = 110,674$

9. You collect **272** pieces of candy on Halloween. Your sister collects **100 *more pieces than you***. How many **total** pieces do the two of you collect combined?

10. Last year, there were *approximately* 20,000 students in Salt Lake City schools. If this number is correct to the nearest *ten-thousand* students, what is the smallest number of students there could have been? What is the greatest number of students there could have been? (Draw a number line and solve.)

The smallest number: _____

The greatest number: _____