CCSS.Math.Content.4.NBT.A. 2 - Worksheet \#19009

## Name:

Standard: CCSS.Math.Content.4.NBT.A. 2

Description: Read and write multi-digit whole numbers using base-ten numerals, number names, and expanded form. Compare two multi-digit numbers based on meanings of the digits in each place, using >, =, and < symbols to record the results of comparisons.

## Express 12-digit number in specified form:

| 1. <br> Write three hundred nine billion, seven hundred thirty-six million, six hundred ninetyfour thousand, four hundred ten as whole number: | 6. <br> Write $900000000000+70000000000+$ $60000000+7000000+200000+50000+6000$ $+600+70+9$ as number name: |
| :---: | :---: |
| 2. <br> Write two hundred sixty-two billion, sixtyseven million, nine hundred ten thousand, three hundred thirty-eight in expanded form: | 7. <br> Write $500000000000+90000000000+$ $1000000000+600000000+40000000+$ $9000000+500000+1000+500+30+1$ as number name: |
| 3. <br> Write six hundred sixty billion, eighty-one million, two hundred twenty-four thousand, five hundred fifty-six as whole number: | 8. <br> Write 265,294,612,433 in expanded form: |
| 4. <br> Write seven hundred seventy-eight billion, four hundred fifty-eight million, five hundred fifty-six thousand, two hundred eighty-seven in expanded form: | 9. <br> Write $300000000000+70000000000+$ $6000000000+100000000+50000000+$ $9000000+300000+80000+2000+800+90+$ 6 as number name: |
| 5. <br> Write six hundred sixteen billion, six hundred sixty million, five hundred eighty-two thousand, seven hundred forty-nine in expanded form: | 10. <br> Write $363,911,566,737$ as number name: |

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