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.

## Compare Two 12-Digit Number Names (>,<,=):

1. 

nine hundred seven billion four hundred nine million six hundred one thousand seventytwo [ ] three hundred seven billion four hundred nine million eight thousand nine hundred eighty-nine
2.
three hundred fifty-three billion five hundred forty-three million three hundred ninety-three thousand three hundred fifty-three [ ] three hundred fifty-three billion five hundred fortythree million three hundred ninety-three thousand three hundred fifty-three
3.
three hundred forty-seven billion five hundred million fifty-four thousand four hundred forty-seven [ ] nine hundred fortyseven billion five hundred million fifty
thousand thirty-nine
6.
seven hundred forty-four billion nine hundred twenty-nine million thirty-four thousand three hundred sixteen [ ] seven hundred ninetyfour billion two hundred twenty-nine million twelve thousand three hundred sixty-two
7.
one hundred ninety-three billion eight hundred forty-seven million seven hundred seventy-six thousand eight hundred eleven ] one hundred ninety-seven billion eight hundred forty-seven million nine hundred fifty-one thousand eight hundred seventy-four
8.
four hundred seventy-two billion four hundred sixty-six million two hundred fourteen thousand ninety-one [ ] one hundred seventy-three billion four hundred
sixty-six million eighteen thousand nine hundred ninety
9.
seven hundred forty-nine billion twelve million five hundred eighty-eight thousand eight hundred three [ ] nine hundred fortynine billion six hundred twelve million three hundred eighty-six thousand three hundred four
10.

| seven hundred twelve thousand six hundred | eighty-nine million eight hundred ninety-two |
| :--- | :--- | :--- |
| twenty [ ] eight hundred fifty-six billion three |  |
| hundred fifty-two million seven hundred ten |  |
| thousand seven hundred fifty-six |  |$\quad$| thousand three hundred eighty [ ] nine |
| :--- |
| hundred thirty billion eight hundred seventy- |
| nine million eight hundred ninety-two |
| thousand nine hundred seventy-eight |

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