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 9-Digit Number Names (>,<,=):

1. 

six hundred eighty-four million eight hundred three thousand five hundred eighty-one [ ] seven hundred eighty-four million eight hundred two thousand six hundred seventyfive
2.
seven hundred ninety-one million five hundred fifty-two thousand one hundred two [ ] seven hundred ninety-nine million five hundred ninety-four thousand three hundred seventy-six
3.
five hundred three million five hundred fortysix thousand two hundred twenty-two [ ] one hundred three million five hundred thirty-six thousand seven hundred sixty-seven
4.
five hundred sixty-five million three hundred fifty-nine thousand six hundred thirty-five [ ] eight hundred sixty-five million three hundred fifty-nine thousand six hundred thirty-one

## 5.

four hundred thirty-five million nine hundred ninety-eight thousand five hundred seventyfour [ ] four hundred thirty-nine million nine hundred ninety-four thousand six hundred ninety-seven
6.
nine hundred sixty-eight million two hundred nine thousand one hundred sixty-three [ ] nine hundred sixty-eight million two hundred sixty-five thousand five hundred twenty-three
7.
five hundred forty million four hundred thirteen thousand eight hundred eighty-three [ ] five hundred forty million four hundred forty-three thousand nine hundred sixty-nine
8. nine hundred ten million four hundred ninetysix thousand fifty-eight [ ] nine hundred ten million six hundred thousand six hundred eighty-three
9.
nine hundred fifty-six million eight hundred nine thousand eight hundred sixty-nine [ ] nine hundred fifty-six million eight hundred thousand eight hundred five
10.
four hundred ten million two hundred seventy-eight thousand two hundred seventyfour [ ] four hundred eleven million two hundred seventy-nine thousand seven hundred forty-seven

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