CCSS.Math.Content.4.NBT.A. 2 - Worksheet \#6280

## 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 number names as 12 digit whole numbers:

| 1. <br> two hundred thirty-six billion, nine hundred <br> ninety-nine million, eight hundred thirty-six <br> thousand, nine hundred seventy-five is: | 6. <br> seven hundred eighty-five billion, seven <br> hundred sixty-six million, one hundred <br> eighty-five thousand, six hundred twenty-four <br> is: |
| :--- | :--- |
| 2. <br> nine hundred thirty-two billion, seven <br> hundred eighty million, five hundred eight <br> thousand, two hundred thirty-six is: | eight hundred thirty-six billion, seven <br> hundred thirty-seven million, three hundred <br> forty-five thousand, seven hundred thirty-two <br> is: |
| 3. <br> six hundred thirty-six billion, seven hundred <br> six million, nine hundred ninety-one <br> thousand, twenty-nine is: | 8. <br> five hundred twenty-one billion, nine hundred <br> sixty-seven million, eight hundred forty-seven |
| thousand, four hundred fifty-eight is: |  |\(\left|\left\lvert\, \begin{array}{ll||} <br>

\hline $$
\begin{array}{l}\text { 4. } \\
\text { four hundred twenty-two billion, four hundred }\end{array}
$$ \& $$
\begin{array}{l}9 . \\
\text { six hundred eight billion, six hundred } \\
\text { seventy-six million, two hundred thirty-two }\end{array}
$$ <br>
twenty million, fifty-one thousand, nine \& thousand, three hundred ninety-nine is: <br>
hundred fifty-five is: \& $$
\begin{array}{l}10 . \\
\text { two hundred three billion, four hundred } \\
\text { seventy-nine million, four hundred sixteen }\end{array}
$$ <br>
thousand, twenty-one is:\end{array}\right.\right.\)

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