Common Core Mathematics Practice for Grade 4

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CCSS.Math.Content.4.NBT.A.2 - Worksheet #6296

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.	6.
seven hundred twenty-six billion, two	nine hundred thirteen billion, six hundred
hundred forty million, seven hundred	sixty-nine million, nine hundred eighty-one
seventy-two thousand, three hundred sixty-	thousand, fifty-seven is:
eight is:	mousand, my-seven is.
eight is.	
2.	7.
seven hundred sixty-three billion, three	four hundred sixteen billion, nine hundred
hundred seventy-one million, seven hundred	forty-four million, one hundred twenty-six
eleven thousand, eight hundred fifty-eight is:	thousand, eight hundred eighty-six is:
3.	8.
six hundred fifty-eight billion, nine hundred	three hundred ninety billion, six hundred
ninety-five million, twenty-three thousand,	forty-three million, four hundred twenty-nine
fifty-nine is:	thousand, two hundred thirty-one is:
	anododna, two nandrod timety one io
4.	9.
one hundred forty-three billion, three hundred	
thirty million, seven hundred five thousand,	eighty million, eight hundred sixty-seven
five hundred thirty-five is:	thousand, five hundred sixty-seven is:
5.	10.
one hundred fifty billion, nine hundred	five hundred eighty-two billion, seven
twenty-four million, sixty-eight thousand,	hundred sixty-nine million, seven hundred
eight hundred sixty-seven is:	forty-nine thousand, nine hundred eighty-nine
	is:

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