## Common Core Mathematics Practice for Grade 4

CCSS,Math,Content,4,NBT,A,2 - Worksheet #622

Internet4Classrooms

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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 eighty-five billion, seven	six hundred forty-three billion, thirty-two million, six hundred one thousand, four			
hundred ninety-one million, six hundred				
twenty-three thousand, eight hundred sixty-	hundred twenty-seven is:			
nine is:				
2.	7.			
eight hundred ninety-three billion, twenty-	nine hundred sixty billion, two hundred			
three million, eight hundred fifty-nine	ninety-four million, five hundred seventy-five			
thousand, one hundred seventy-nine is:	thousand, seven hundred forty-two is:			
3.	8.			
eight hundred thirty-seven billion, seven	seven hundred twenty-nine billion, twenty-			
hundred forty-five million, three hundred	three million, nine hundred sixty-four			
sixty-three thousand, two hundred sixty-	thousand, eight hundred ninety-five is:			
seven is:	inousand, eight nanarea milety five is.			
4.	9.			
nine hundred twenty-seven billion, six	three hundred seventy-one billion, six			
hundred seventy-two million, one hundred	hundred seventy-three million, five hundred			
,				
ninety-eight thousand, three is:	eleven thousand, one hundred eighty-nine is:			
5.	10.			
three hundred seventy-nine billion, eight	four hundred eighty billion, three hundred			
hundred eighteen million, seven hundred	thirty-one million, one hundred twenty-nine			
sixty-three thousand, three hundred fifty-five	thousand, seven hundred ninety-five is:			
is:	and a same, do ton handrou innoty into is.			

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