## Common Core Mathematics Practice for Grade 4

CCSS.Math.Content.4.NBT.A.2 - Worksheet #17727

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 12-digit number names in expanded form:

1.	6.
one hundred sixty-three billion, seven	nine hundred ninety-nine billion, four
hundred two million, two hundred ninety-five	hundred forty-two million, three hundred
thousand, four hundred eighty-seven is:	sixty-nine thousand, one hundred ninety-six is:
2.	7.
five hundred thirty-three billion, eight	five hundred forty-five billion, forty-eight
hundred seventy-one million, eight hundred	million, seven hundred seventy-four
twenty-eight thousand, nine hundred seventy-	
five is:	tilousanu, filile is.
3.	8.
six hundred ninety-three billion, nine hundred	nine hundred seventy-eight billion, five
seventy-seven million, two hundred twenty-	hundred ninety million, two hundred nine
five thousand, six hundred sixty-three is:	thousand, three hundred sixty-seven is:
4.	9.
two hundred sixteen billion, one hundred	one hundred eleven billion, six hundred forty-
seventy million, five hundred fifty thousand,	nine million, forty-one thousand, one hundred
seven hundred ninety-eight is:	sixty-four is:
5.	10.
two hundred fifty-six billion, seven hundred	five hundred thirty-one billion, six hundred
fifty-one million, two hundred twenty-one	fifty-nine million, nine hundred forty-eight
thousand, one hundred fifty-six is:	thousand, sixty is:

Printable #: 17727-CCSS.Math.Content.4.NBT.A.2

Copyright 2013-2015 by Internet4Classrooms Corporation. All Rights Reserved. For more Common Core Resources: https://www.internet4classrooms.com/common\_core

<sup>1.</sup> This may be printed and reproduced by teachers, parents and students for classroom or homework usage.

<sup>2.</sup> It is acceptable to link to this page on other websites and in emails using the title above and the following URL:

 $https://www.intermet4classrooms.com/printables/common\_core/math\_mathematics\_4th\_fourth\_grade/17727-CCSS.Math.Content.4.NBT.A.2.htm \ or \ simply: \ http://i4c.xyz/y94hjwwu.ntermet4classrooms.com/printables/common\_core/math\_mathematics\_4th\_fourth\_grade/17727-CCSS.Math.Content.4.NBT.A.2.htm \ or \ simply: \ https://iac.xyz/y94hjwwu.ntermet4classrooms.com/printables/common\_core/math\_mathematics\_4th\_fourth\_grade/17727-CCSS.Math.Content.4.NBT.A.2.htm \ or \ simply: \ https://iac.xyz/y94hjwwu.ntermet4classrooms.com/printables/common\_core/math\_grade/17727-CCSS.Math.Content.4.NBT.A.2.htm \ or \ simply: \ https:$ 

<sup>3.</sup> This image and data thereon may not be sold, published online or in print by anyone else.

Teachers may request access to an answer key for all Internet4Classrooms printable practice sheets by going here: http://i4c.xyz/n89msyv.