



Common Core Mathematics Practice for Grade 4

CCSS.Math.Content.4.NBT.A.2 - Worksheet #19004

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 in specified form:

1. Write 421,203,119,442 in expanded form:	6. Write 951,367,131,250 as number name:
2. Write four hundred ninety-five billion, four hundred ninety-two million, eight hundred fifty-one thousand, three hundred thirty-four as whole number:	7. Write $600000000000 + 300000000000 + 90000000000 + 2000000000 + 20000000 + 3000000 + 300000 + 60000 + 7000 + 300 + 60 + 1$ as whole number:
3. Write 390,294,989,587 as number name:	8. Write five hundred forty-two billion, one hundred six million, four hundred eighty-two thousand, eight hundred thirty-three as whole number:
4. Write 646,507,355,610 as number name:	9. Write 642,047,127,900 in expanded form:
5. Write 533,900,069,715 as number name:	10. Write nine hundred eighty-one billion, three hundred eleven million, two hundred fourteen thousand, three hundred five in expanded form:

Printable #: 19004-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

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

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

https://www.internet4classrooms.com/printables/common_core/math_mathematics_4th_fourth_grade/19004-CCSS.Math.Content.4.NBT.A.2.htm or simply: <http://i4c.xyz/y84t7d2g>.

3. 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>.