



## Common Core Mathematics Practice for Grade 4

CCSS.Math.Content.4.NBT.A.2 - Worksheet #12630

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 whole number in expanded form:

|                     |                      |
|---------------------|----------------------|
| 1. 322846147777 is: | 6. 251307169221 is:  |
| 2. 614367599898 is: | 7. 253840326423 is:  |
| 3. 836243193193 is: | 8. 907958962713 is:  |
| 4. 468216466505 is: | 9. 929050009354 is:  |
| 5. 113830038063 is: | 10. 797437148011 is: |

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