



# Common Core Mathematics Practice for Grade 2

CCSS.Math.Content.2.NBT.A.4 - Worksheet #26358

Name: \_\_\_\_\_

Standard: **CCSS.Math.Content.2.NBT.A.4**

Description: Compare two three-digit numbers based on meanings of the hundreds, tens, and ones digits, using  $>$ ,  $=$ , and  $<$  symbols to record the results of comparisons.

## Order Five 3-Digit Numbers from Largest to Smallest:

1. 657 800 821 444 742:	6. 387 773 451 114 709:
2. 762 778 682 798 446:	7. 847 336 524 840 776:
3. 633 745 381 560 641:	8. 368 575 978 890 893:
4. 522 940 726 935 481:	9. 362 379 278 918 898:
5. 718 498 992 539 843:	10. 304 765 234 728 605:

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