



Common Core Mathematics Practice for Grade 2

CCSS.Math.Content.2.NBT.A.4 - Worksheet #23238

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 Smallest to Largest:

| | |
|-------------------------|--------------------------|
| 1. 985 959 606 382 669: | 6. 669 785 489 833 302: |
| 2. 342 886 876 496 401: | 7. 894 818 261 500 200: |
| 3. 947 509 664 417 225: | 8. 831 743 987 707 239: |
| 4. 827 764 739 862 410: | 9. 774 780 736 513 643: |
| 5. 924 796 534 333 701: | 10. 904 652 569 891 360: |

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