



CCSS Mathematics - Answer Keys for Grade 4

CCSS.Math.Content.4.NBT.A.2 - Answer Key for Worksheet #5390

Answer Key

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.

Compare Two 6-Digit Numbers ($>$, $<$, $=$):

1. 534369 [] 164667 Answer: 534369 $>$ 164667	6. 262251 [] 262251 Answer: 262251 = 262251
2. 204905 [] 204905 Answer: 204905 = 204905	7. 706693 [] 249025 Answer: 706693 $>$ 249025
3. 125298 [] 318703 Answer: 125298 $<$ 318703	8. 911089 [] 741075 Answer: 911089 $>$ 741075
4. 362358 [] 818793 Answer: 362358 $<$ 818793	9. 178108 [] 357824 Answer: 178108 $<$ 357824
5. 241097 [] 241097 Answer: 241097 = 241097	10. 336759 [] 366355 Answer: 336759 $<$ 366355

Answer Key for Printable #: 5390-CCSS.Math.Content.4.NBT.A.2

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