



# Common Core Mathematics Practice for Grade 4

CCSS.Math.Content.4.NBT.A.2 - Worksheet #29663

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.

## Compare Two 12-Digit Numbers in Specified Form (>,<=):

<p>1. four hundred sixty-seven billion three hundred ninety million eighty-seven thousand six hundred ninety-six [ ] <math>400000000000 + 60000000000 + 7000000000 + 300000000 + 90000000 + 80000 + 1000 + 200 + 50 + 9</math></p>	<p>6. <math>400000000000 + 90000000000 + 3000000000 + 200000000 + 20000000 + 6000000 + 900000 + 90000 + 2000 + 600 + 70 + 9</math> [ ] four hundred ninety-three billion two hundred twenty-six million nine hundred ninety-one thousand three hundred eighty-one</p>
<p>2. one hundred thirty-eight billion three hundred ninety-five million seven hundred ninety-six thousand seven hundred seventy-three [ ] 138395793165</p>	<p>7. 552484653570 [ ] <math>500000000000 + 50000000000 + 2000000000 + 400000000 + 20000000 + 4000000 + 600000 + 80000 + 1000 + 600 + 4</math></p>
<p>3. three hundred thirty-eight billion eight hundred thirty-one million seven hundred seventy thousand three hundred forty-nine [ ] 338831770349</p>	<p>8. nine hundred one billion four hundred twenty-five million three hundred seventy-two thousand eight hundred eighteen [ ] nine hundred one billion four hundred sixty-five million three hundred seventy-three thousand eight hundred ninety-five</p>
<p>4. <math>700000000000 + 5000000000 + 90000000 + 4000000 + 300000 + 1000 + 10 + 4</math> [ ] seven hundred five billion nine hundred fifty-four million three hundred fifty-two thousand four hundred seventy-seven</p>	<p>9. 915816242614 [ ] 915816242614</p>
<p>5. 728227667878 [ ] 728057648986</p>	<p>10. <math>400000000000 + 50000000000 + 1000000000 + 300000000 + 50000000 + 3000000 + 900000 + 40000 + 4000 + 500 + 70 + 8</math> [ ] 1451256948251</p>



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