

**Compare the numbers in their different forms**

<b>Number</b>	<b>Symbol</b>	<b>Number</b>	Highest place value that was different
203,192	>	218,192	<b>Ten thousands</b>
Four thousand, three hundred seventy-four	>	4,015	<b>hundreds</b>
9,805	>	$(9 \times 1,000) + (7 \times 100) + (5 \times 10) + (3 \times 1)$	<b>hundreds</b>
$6,000 + 200 + 40 + 8$	<	7,428	<b>thousands</b>
9,287,463	>	9,284,741	<b>thousands</b>
Three hundred four thousand, seven hundred sixty-two	<	Three hundred four thousand, six hundred seventy-four	<b>tens</b>

Use the digits 1,2,3,4,5 to make two numbers. Then write a comparison statement for the two numbers with one of the comparison symbols.

1. **51,243**    >    **42,315**

2. **31,245**    <    **45,213**

Name: \_\_\_\_\_ Period: \_\_\_\_\_ Date: \_\_\_\_\_

## Naming Numbers Assignment - Teacher Edition

**Math 4**

Reorder the populations of the major cities starting from greatest to least.

Number 1 will be the greatest and number 7 will be the least.

692,600	Boston, Massachusetts
978,908	Austin, Texas
8,336,817	New York, New York
1,680,992	Phoenix, Arizona
2,693,976	Chicago, Illinois
651,073	Memphis, Tennessee
670,031	Detroit, Michigan

<b>1. 8,336,817</b>	<b>New York, New York</b>
<b>2. 2,693,976</b>	<b>Chicago, Illinois</b>
<b>3. 1,680,992</b>	<b>Phoenix, Arizona</b>
<b>4. 978,908</b>	<b>Austin, Texas</b>
<b>5. 692,600</b>	<b>Boston, Massachusetts</b>
<b>6. 670,031</b>	<b>Detroit, Michigan</b>
<b>7. 651,073</b>	<b>Memphis, Tennessee</b>