**Compare the numbers in their different forms**

|  |  |  |  |
| --- | --- | --- | --- |
| **Number** | **Symbol** | **Number** | Highest place value that was different |
| 203,192 | **>** | 218,192 | **Ten thousands** |
| Four thousand, three hundred seventy-four | **>** | 4,015 | **hundreds** |
| 9,805 | **>** | (9x1,000)+(7x100)+(5x10)+(3x1) | **hundreds** |
| 6,000 + 200 + 40 + 8 | **<** | 7,428 | **thousands** |
| 9,287,463 | **>** | 9,284,741 | **thousands** |
| Three hundred four thousand, seven hundred sixty-two | **<** | Three hundred four thousand, six hundred seventy-four | **tens** |

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**

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 |

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