$\qquad$
$\qquad$ Date: $\qquad$
Naming Numbers Assignment

## Compare the numbers in their different forms

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

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. $\qquad$
$\qquad$
2. $\qquad$
$\qquad$
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$\qquad$ Date: $\qquad$

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. |  |
| :--- | :--- |
| 2. |  |
| 3. |  |
| 4. |  |
| 5. |  |
| 6. |  |
| 7. |  |

