## MY Homework

## Lesson 2 <br> Compare and Order Whole Numbers Through Millions

## Homework Helper

Order the following numbers from least to greatest.
84,189,688; 85,290,700; 58,285,671; 80,301,785

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Line up the ones place. Compare the digits in the greatest place.
$5<8$
So, $58,285,671$ is the least.


The order from least to greatest is $58,285,671 ; 80,301,785$; 84,189,688; and 85,290,700.

## Practice

Write $<_{1}>$, or $=$ in each $\square$ to make a true sentence.

| 1. $67,982,001$ | 67,892,001 | 2. $100,542,089$ | 105,042,098 |
| :---: | :---: | :---: | :---: |
| 3. 1,986,034 | 1,896,075 | 4. $12,165,982$ | 12,178,983 |
| 5. $239,742,005$ | 289,650,010 | 6. 1,652,985 | ,563,218 |

Order the numbers from greatest to least.
7. $3,356,000 ; 2,359,412 ; 2,937,158 ; 3,368,742$
8. $2,009,832 ; 2,103,425 ; 2,009,604 ; 2,112,300$

## Order the numbers from least to greatest.

9. $14,258,123 ; 14,259,688 ; 14,256,001 ; 14,258,252$
10. $574,210,033 ; 574,211,874 ; 574,198,852 ; 874,210,089$

## Problem Solving

11. Madison wants to know which sports are most popular. The list below shows how many kids play each sport. Order the sports from most players to least players to help show Madison which sports are most popular.
Soccer: 3,875,026 Surfing: 250,982
Baseball: 900,765 Basketball: 2,025,351
12. Andrea wants to live in the city with the most people. She read that New York City has $8,008,278$ people and that Seoul, South Korea has 10,231,217 people. In which city does Andrea want to live?

13. The Denver Mint made $2,638,800$ nickels. The Philadelphia Mint made 2,806,000 nickels. Which mint made more nickels?

Mathematical
14. PRACTICE $\sqrt[3]{ }$ Draw a Conclusion In 1950, bike stores sold about 205,850 bikes per year per store. In 2000, bike stores sold about 185,000 bikes per year per store. Is the number of bikes being sold getting larger or smaller?

## Test Practice

15. Which set of numbers are in order from greatest to least?
(A) 74,859,623; 74,759,458; 74,905,140; 73,569,991
(B) 74,905,140; 74,859,623; 74,759,458; 73,569,991
(C) 73,569,991; 74,759,458; 74,859,623; 74,905,140
(D) 74,905,140; 74,759,458; 74,859,623; 73,569,991
