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| **Mode**The number that appear the most often in a set of numbers | Example Number Set: 6, 4, 9, 4, 3, 4, 5 | **Median**The middle number in a sorted set of numbers. |
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| 4 appears more than any other number. 4 is the mode of this number set | Arrange the numbers in the number set from least to greatest. Find the middle number. 5 is the median.\*If there is an even amount of numbers, add the two middle numbers and divide by 2 in order to find the median\* |
| **Range**The difference between the maximum value (largest number) and the minimum value (smallest number) | Maximum value: 9Minimum value: 39 - 3 = 6The range of this number set if 6 | Add all 7 numbers6 + 4 + 9 + 4 + 3 + 4 + 5= 35Divide the sum by how many numbers are in the set.35 ÷ 7= 5The mean is 5 | **Mean**The average of the numbers in a number set. |