- Think: $\qquad$ .


## To find the mean:

1. $\qquad$ all values
2. $\qquad$ by the number of values.

- Think: $\qquad$ .
To find the median:

1. Put numbers in $\qquad$ from least to greatest.
2. Mark off high and low values until you reach the $\qquad$ .
3. If there are 2 middles, add them and
$\qquad$ by 2.

- Think: $\qquad$ .


## To find the mode:

1. Put numbers in $\qquad$ from least to greatest.
2. Find the number that appears the
$\qquad$ .
3. There may be more than one mode, or there may be $\qquad$ .

- Think: $\qquad$ .


## To find the range:

1. Put numbers in $\qquad$ from least to greatest.
2. $\qquad$ the lowest
number from the highest number.

## Example Problem:

Find the Mean of the numbers.

## Example Problem:

Find the Median of the numbers.

## Example Problem:

Find the Mode of the numbers.

## Example Problem:

Find the Range of the numbers.

## Mean

## Statistical Measures

# Median 

For all examples:
Find the Mean, Median, Mode and Range of the following numbers.

Your Math Test Grades: Mode 94, 86, 92, 100, 99, 91, 99, 83

