- Think: **Average**

To find the mean:
1. **Add** all values
2. **Divide** by the number of values.

Example Problem:

Find the Mean of the numbers.

$83 + 86 + 91 + 92 + 94 + 99 + 99 + 100 = 744$

$744 \div 8 = \boxed{93}$

- Think: **Middle**.

To find the median:
1. Put numbers in **Order** from least to greatest.
2. Mark off high and low values until you reach the **middle**
3. If there are 2 middles, add them and **divide** by 2.

Example Problem:

Find the Median of the numbers.

83 86 91 92 94 99 99 100

$92 + 94 = 186 \div 2 = \boxed{93}$

- Think: **Most**.

To find the mode:
1. Put numbers in **Order** from least to greatest.
2. Find the number that appears the **Most**.
3. There may be more than one mode, or there may be **none**.

Example Problem:

Find the Mode of the numbers.

83 86 91 92 94 99 99 100

$\boxed{99}$

- Think: **Difference**.

To find the range:
1. Put numbers in **Order** from least to greatest.
2. **Subtract** the lowest number from the highest number.

Example Problem:

Find the Range of the numbers.

$100 - 83 = \boxed{17}$