



Hey diddle diddle the **Median's**
the **middle**

You **add** then divide for the **Mean**

The **Mode** is the one you see the **most**

And the **Range** is the **difference** between



Level 1

Before you start, re-arrange the data into order from smallest to largest.

The Average (Mean)

Add them all up and divide by how many there are.

The Range

The difference between the highest and the lowest

