The **quartiles** of a ranked set of data values are three points which divide the data into exactly four equal parts, each part comprising of quarter data.

1. **Q1** is defined as the middle number between the smallest number and the median of the data set.
2. **Q2** is the [median](https://www.geeksforgeeks.org/mean-median-unsorted-array/) of the data.
3. **Q3** is the middle value between the median and the highest value of the data set.