## Quartiles

## Divides the graph into groups of 25\%

The median of the data is the $2^{\text {nd }}$ Quartile $-Q_{2}$

The median of the lower half is the 1 st Quartile $-Q_{1}$
The median of the upper half is the $\mathbf{3}^{\text {rd }}$ Quartile $-Q_{3}$

