



Instruction

Diagram illustrating the components of a boxplot:

- outliers
- Upper extreme
- $Q3 + 1.5 \text{ IQR}$
- $Q3$ Upper quantile
- Median
- $Q1$ Lower quantile
- $Q1 - 1.5 \text{ IQR}$
- Lower extreme

Median =
Upper quantile ($Q3$) =
Lower quantile ($Q1$) =
Upper extreme =
Lower extreme =