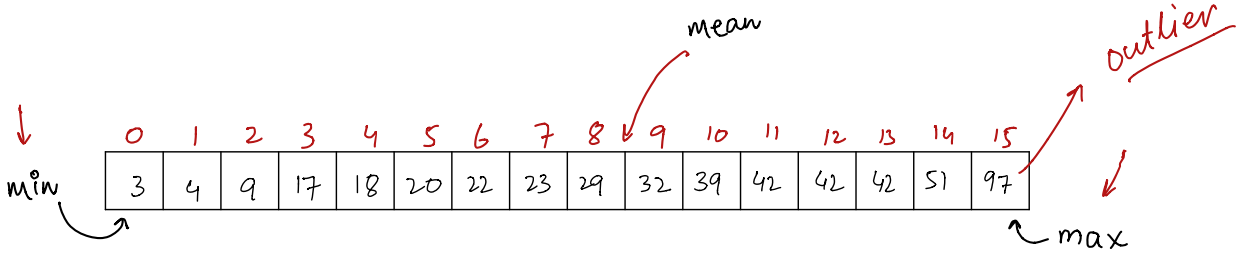
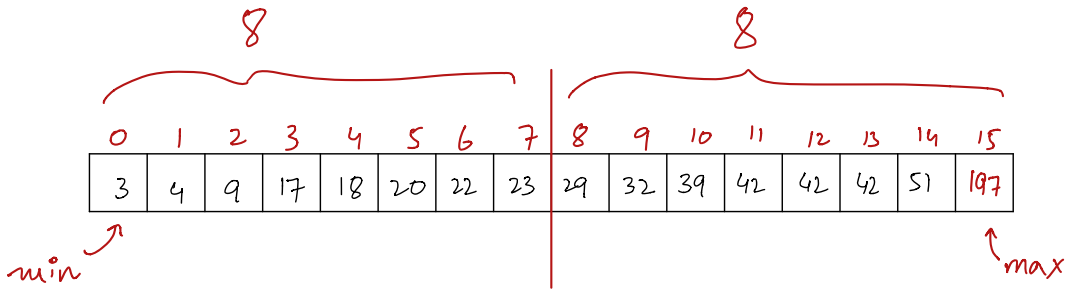
AVERAGES



197 ⇝ 33 20 ⇝ 26

Arithmetic mean = 30.6



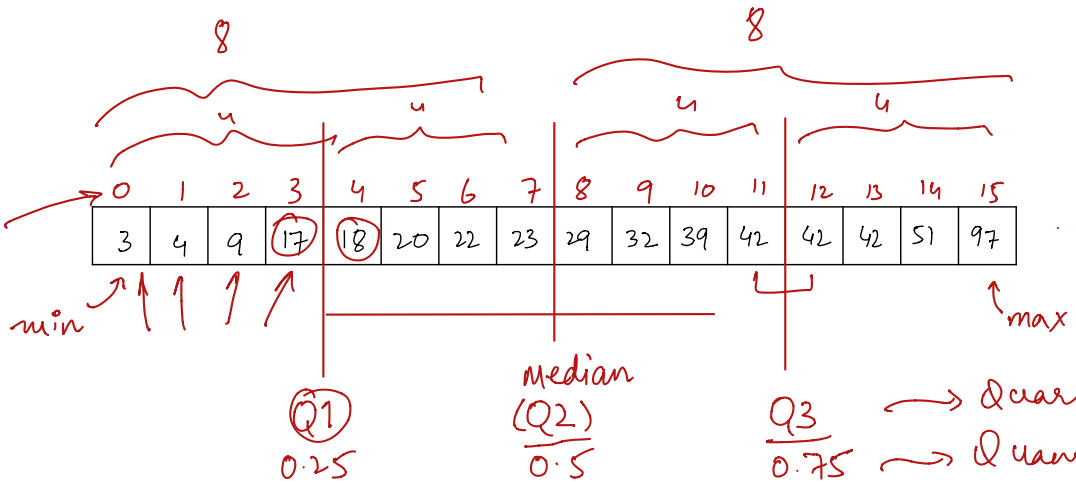
$\frac{23+29}{2} = 26$

median = 26

197 ⇝ 26

35 ⇝ 26

"Robust to outliers"



Computing quantiles:

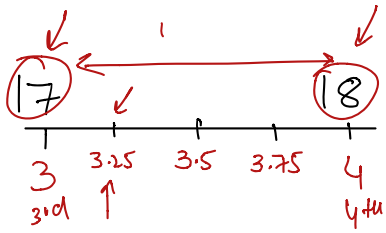
$0.25 \rightsquigarrow \{0.25\,(16+1)\}^{th}$ value

4.25^{th} value

-1

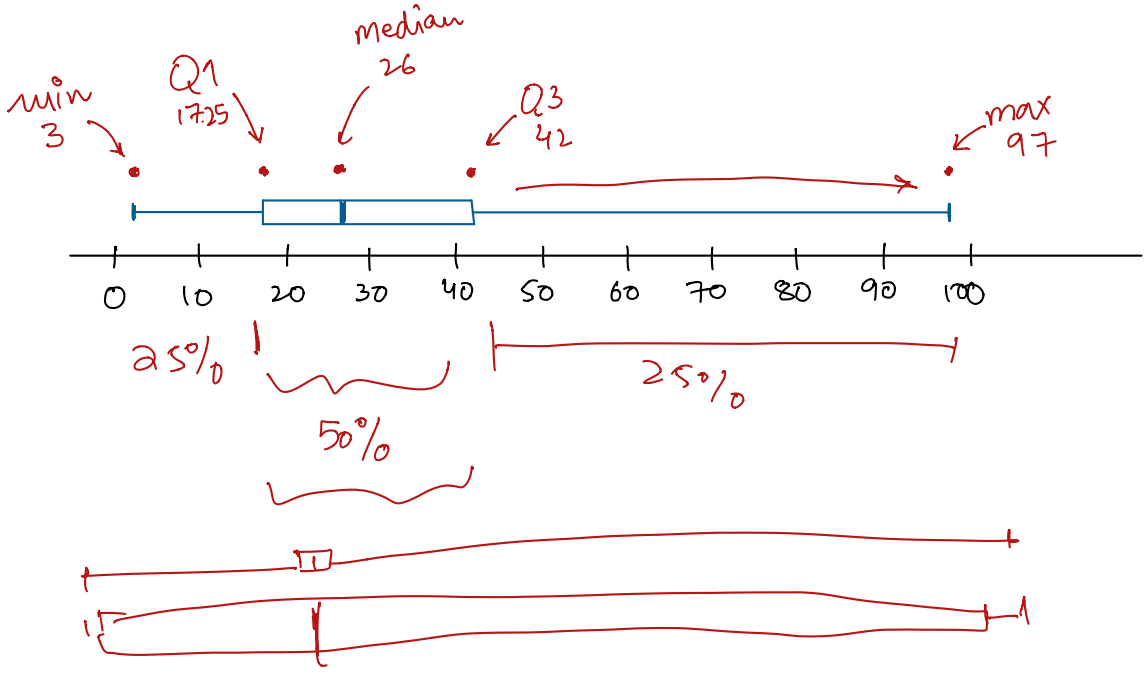
3.25^{th} value

0-based index



17.25

quantile (0.25) = 17.25

17.5

Magnitude of values is not clear!