



By Hand
Mean =
$$\frac{8}{4}$$
 Hand
Median = 35 items
 $\frac{35}{35} = 17.5 > 18^{44}$
 $\frac{350}{2} = 125^{44} + 126^{44}$
 $\frac{350}{2} = 125^{44} + 126^{44}$
 $\frac{14}{22}, 38, 77, 83$
 $\frac{350}{2} = 125^{44} + 126^{44}$
 $\frac{14}{22}, 70 = 280$
 $\frac{220}{4} = 55$
 $\frac{2}{3}$ Data-Mean
 $\frac{225}{3}, 38-55, 77-55, 83-55$
 $(-35)^{4}(17)^{4}, 83^{4}+88^{5})^{2}$
 $= 2646 - \sqrt{666}$
 $\frac{12}{2}, 90 = 180$
 $\frac{180}{12} = 78.33$
Mudricen = $12 = 6^{4} + 17^{4}$
Mark sure data
is in order
 $= 80$

 $\frac{Outliers}{Outliers} \quad Range = 102 - 33$ $\frac{Outliers}{Oq} = 69$ $\frac{Outliers}{Oq} = 69$ $\frac{Outliers}{Oq} = 69$ $\frac{Outliers}{Oq} = 69$ 0111222 | D-0244555599.9 9876543 111225<mark>89</mark> 149 3) V pper burnday Med = 38 = 19th 20th Q3+# = 85+88=86.5 022467 356 313= 33 Q3+# Quartiles. 19=9.5=10th 38 Scores $Q_1 = 57$ Outliers Q3= 94 37+1.5=55.5 IQR = 94-57= 37 2) lower bound: 57-55.5 = 1.5 86.5 94 33 102 3) Upper bound: 94+55.5=149.5 30 50 10 \mathcal{O} 90 ICU • 1 &

$$\frac{1}{Z} = \frac{24}{M} - \frac{1}{M} = \frac{1}{X} - \frac{1}{M}$$

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$$\frac{1}{Z} = \frac{30 - 24}{4}$$

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