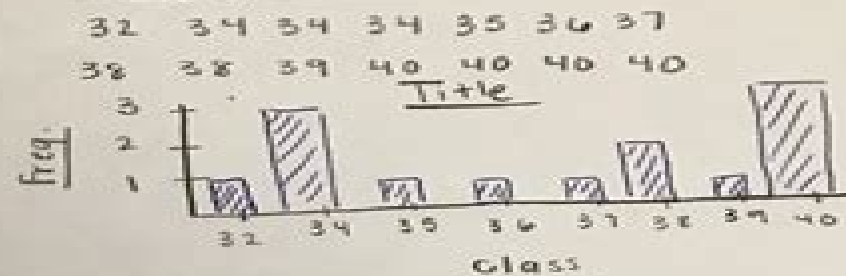


Stem and Leaf

63 64 71 73 81

6	3,4
7	1,3
8	2

Bar Graph



mean: add all $\div$ by how many (avg)

Median: middle

mode: occurs most

Midrange: $\frac{\text{max} + \text{min}}{2}$

Round off: one more decimal place

mean from freq. table: $\frac{\sum (\text{frequency} \cdot \text{midpt of class})}{\sum \text{frequency}}$

"Sample $\bar{x}$ " = $\frac{\sum (\text{freq.} \cdot \text{midpt})}{\sum \text{freq.}}$

Empirical

1SD = 68%

2SD = 95%

3SD = 99.7%



Variance: $\frac{\sum (x - \bar{x})^2}{n-1}$ # - median

SD: $\sqrt{\frac{\sum (x - \bar{x})^2}{n-1}}$ = take $\sqrt$ of variance

$Q_1 = \frac{r}{\# \text{val}} = 0.25$

$Q_2 = \frac{r}{\# \text{val}} = 0.50$

$Q_3 = \frac{r}{\# \text{val}} = 0.75$

If whole # add next $\frac{1}{2}$

Dec. round up

$IQR = Q_3 - Q_1$
 $LF = Q_1 - 1.5(IQR)$
 $UF = Q_3 + 1.5(IQR)$

Conditional

$$\frac{P(A \text{ \& } B)}{P(A)} = P(B|A)$$

Z-Score - $-2 \leq z \leq 2$

$$Z = \frac{x - \bar{x}}{s}$$

Mut. Rule

- Ind: $P(A \text{ \& } B) = P(A) \cdot P(B)$

- Dep: $P(A \text{ \& } B) = P(A) \cdot P(B|A)$

Study Guide For Stats Geometry

G Orfield



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