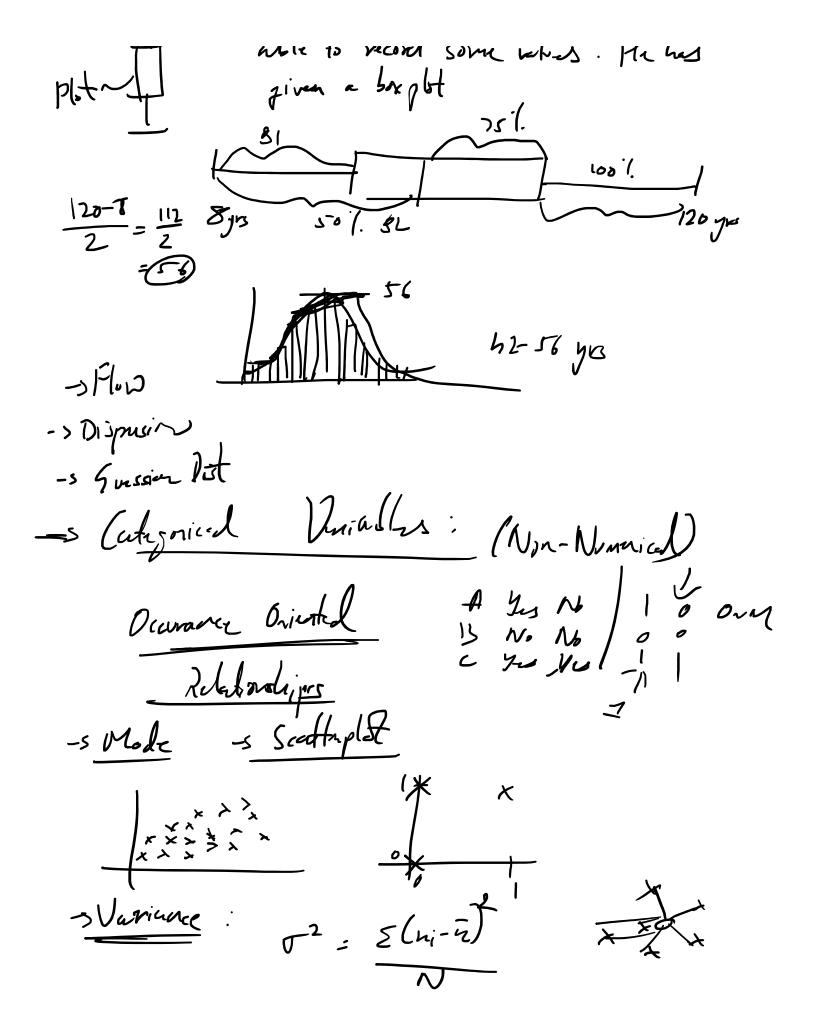
EDA - CO1 - 2024-07-11

11 July 2024 09:16 -> Visulizations: Numaical: L> Box Plot v Svantile (Percentiles) Lo Histogram -> Perentile: Seggration: (Divisible Portion) -> grantiles: 25/ 50/. 75/. 100/. 13 7568711 121314 16 hower Bound 92 ( Upper Band ) 15 = O 18 K UP- LB = 15-5 = 15) -> Box Plot: Monine biologist performs a research Whislex IT able to record some whos. He has



-5 (ovanjony: 
$$\frac{1}{(ov(14, y))} = \frac{1}{2} \frac{(14-12) \cdot (y_1-y_1)}{(14-12)} \frac{1}{(14-12)} \frac{1}{(14-1$$

r = n I ry - Ex. Sy

$$Y = \frac{n \sum xy - \sum x \sum y}{\left[n \sum y^{2} - (\sum y)^{2}\right]} \left[n \sum y^{2} - (\sum y)^{2}\right]}$$

$$\times \left[1, 2, 3, 5, 6\right]$$

$$\times \left[3 + 3y + 2 + 2 + 3y + 2 + 2 + 3y + 2 +$$