12 January 2018 11:53 Describe > Stats Cleany
Poogras > Rprog
Toafong Modelije - Algorither

Casylt - Roports - Excl Habour > Central tendry > Mean, Media, Mode Quantik, Quantik, porc Quantik, Quantik, percentile

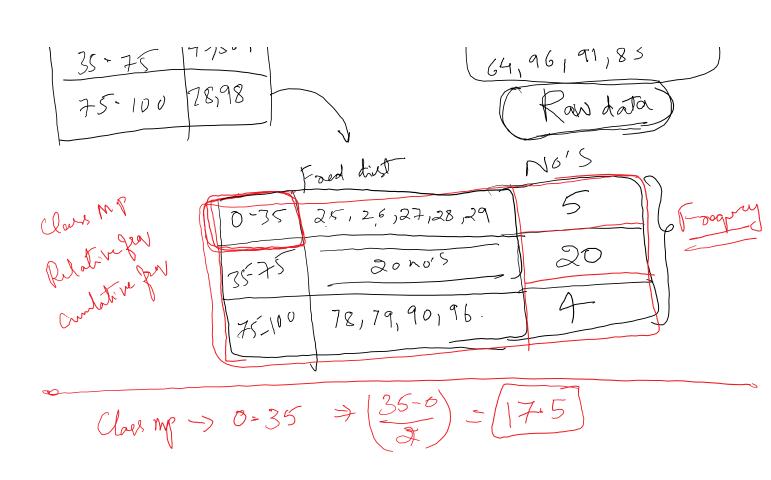
-> Shape -> Skewness, Kurtosis, Symmetry

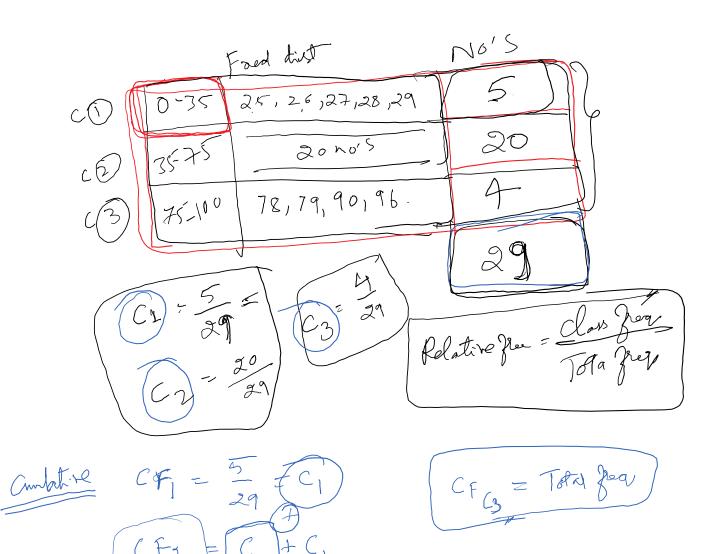
Monn -> Average ~ 1,2,3,4,5 > = = (3)

Mean -> Average ~ 1,2,3,4,5 => 15 = Median > Midde no = 1,1,2,2,3,3,4,4 2+3 = 2.5 Mode -> Repeating many times -3 - Vimoda = 1,1,1,2,2,3,3,3,3 (3,1) = bimodal >3 not 5 > Multimodel processof (10=1)

 $\int_{-\infty}^{\infty} = \sum_{i=1}^{\infty} (n_i - m_i)^2 \Rightarrow \text{Remive}$ $\int_{-\infty}^{\infty} = \int_{-\infty}^{\infty} \text{Remive}$ Steward > X Sognet of hDW M 0 M MO MO Pearsons Greffiel of Sm = (Mean-Md) Knowledis -> Peakadress > Leptofurtic >> platykustic In grouped dota. Grouped data <u>0-35</u> 25,26,29 35-75 43,56,1 26,48,39,78,83,89 64,96,91,83

New Section 3 Page 3





$$CF_{2} = C_{2} + C_{1}$$
 $CF_{3} = C_{3} + C_{2} + C_{1}$

