EDA - CO1 - 2024-07-10

10 July 2024 09:19

-> Population ~ Information -> Sample ~ Correctional -> INDIA 14 Lillion 1400 10 140 cr -> VI, MH, KJ 200 UP Vichelinghat 1400 HM -3 100 v RJ Marathantez 20 er 14 er 10 cr 100 ~ RJ Central Tendendray
Measures - Mesones of Location -s Man (Average) _> Distributions -> Gaussian Dist: -> Chi-Square Dist: Distributions -s Set of nos:

Visuaizations
(Graphing)

Men: Referencing

Parameter -s Set of nos: -> Population: N & Sample: n for i in range (n): $\rightarrow \frac{1}{2} = \sum_{i=1}^{N} n_i$ k+= nCi k=k/N <u>O(n)</u> → [1,3,5,7,1] $\frac{1}{n} = \frac{1+3+\sqrt{1+7+1}}{2}$ £3.4) -> Teple in Buda - Population later (N) 1 million 5700 million



