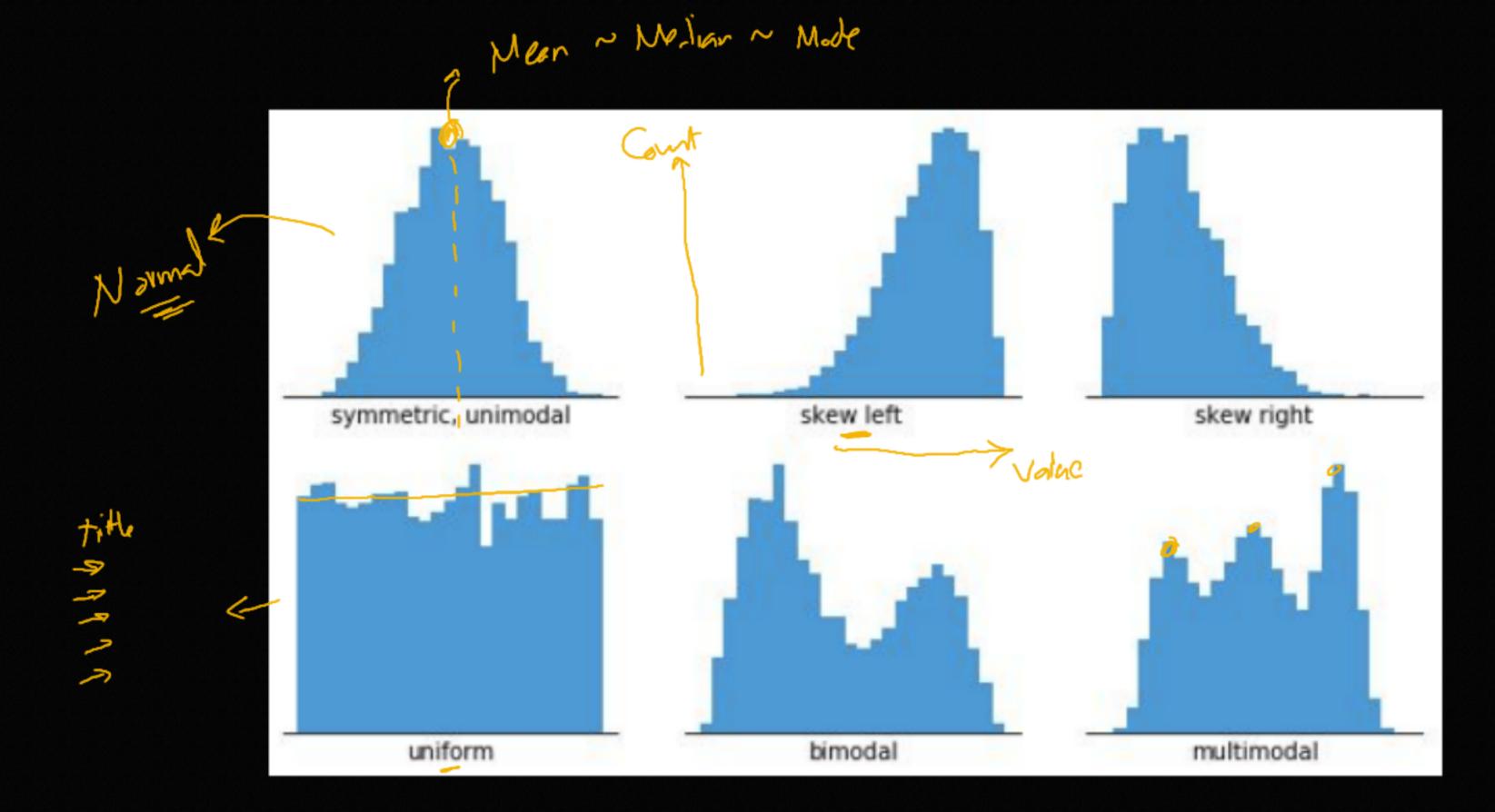
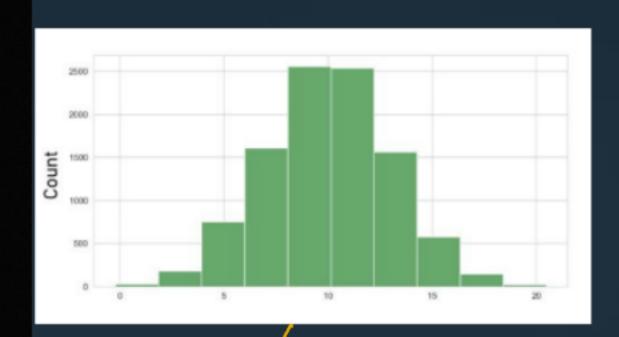
(Dispersion) -> Range = Max - Min IaR = All data points Standard deritation Varian Ce La Small Yalue Lo Same unit Sample (n-1) 1000 Squared diff n = Duta SiZe

e Center -> Mean, Median, Made o Five No. Summary -> Min, Q, , Q2 , A3, Mod. o Dispersion Isprend -> Range, ICR, Variance, Std. Lev. Numbers!

Analysis
Interpret of Visualization
Insight

(1) Histogram Count Salary 100 5000 - 7500 150 - 10000 -> 200 10 as - 12.500 00 30000 27500 500/gray) _ 50 bins gray freq Table 1000 / group -> 25 6ms





continuous and smoothed version





Histogen

Density Plat

