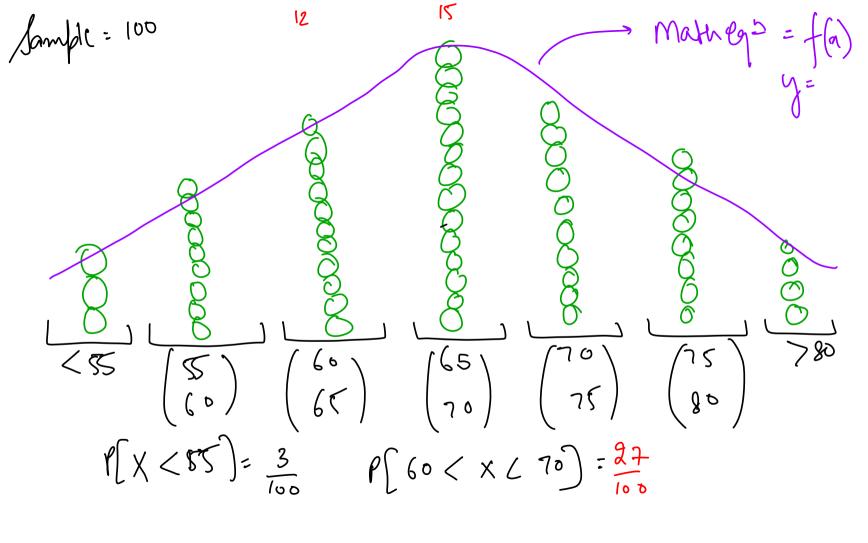
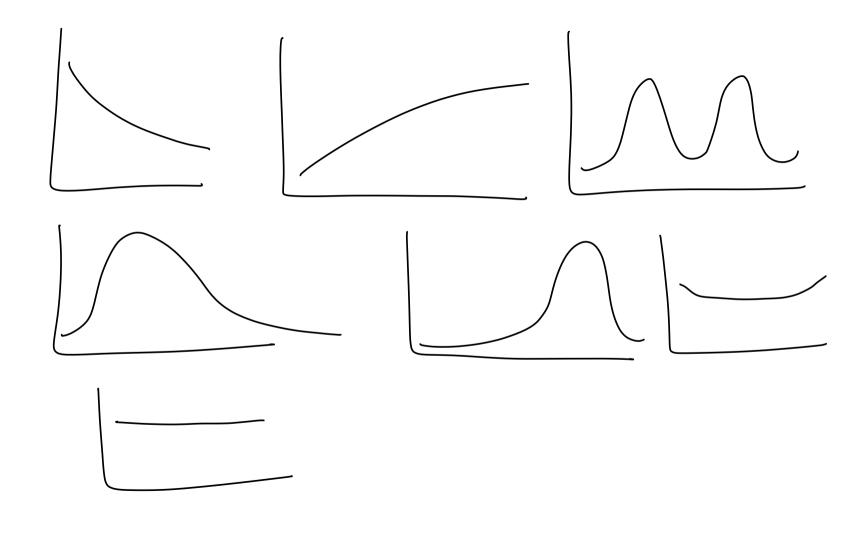


Penalis Sum of Squaus Herrors = Precision Kecall Absolute ever FISCOU ROCANClume KMSt < (Observed - mean) = Vaniana MAPE

Variona () mm - () mm) = mm²

Variona =
$$\frac{2}{2}(\pi^2 - \pi^2)$$
 = $\frac{2}{2}(\pi^2 - \pi^2)$ = \frac





170 Common

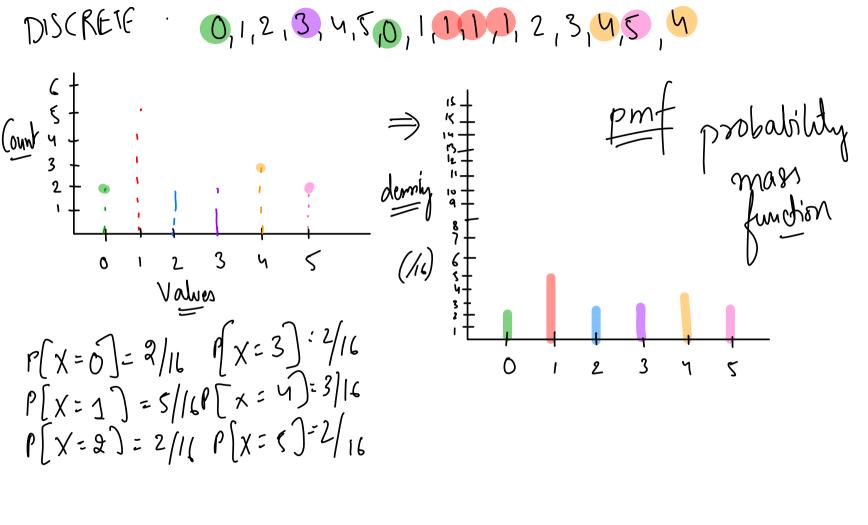
DISCRETE O,1,2,3,4,5

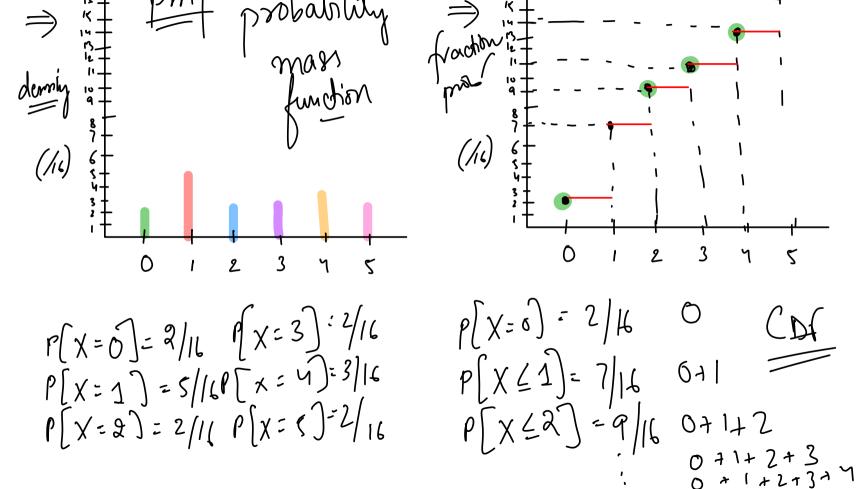
(ONTINUOUS 64.5,64.92,72.34,54.

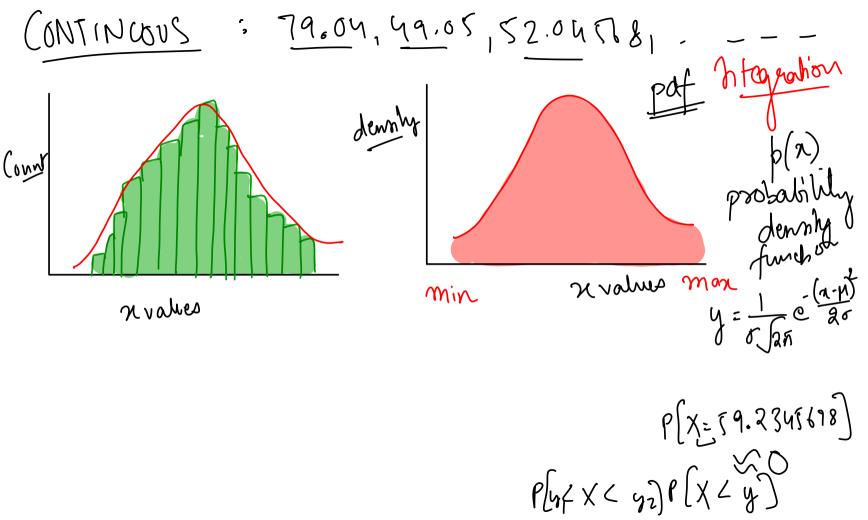
- Normal

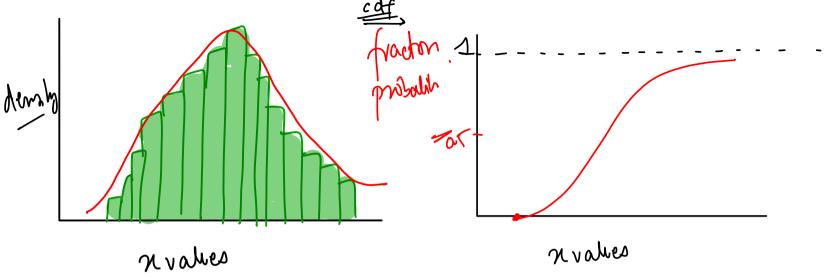
- Ganssian

-> BellCours.









prob

