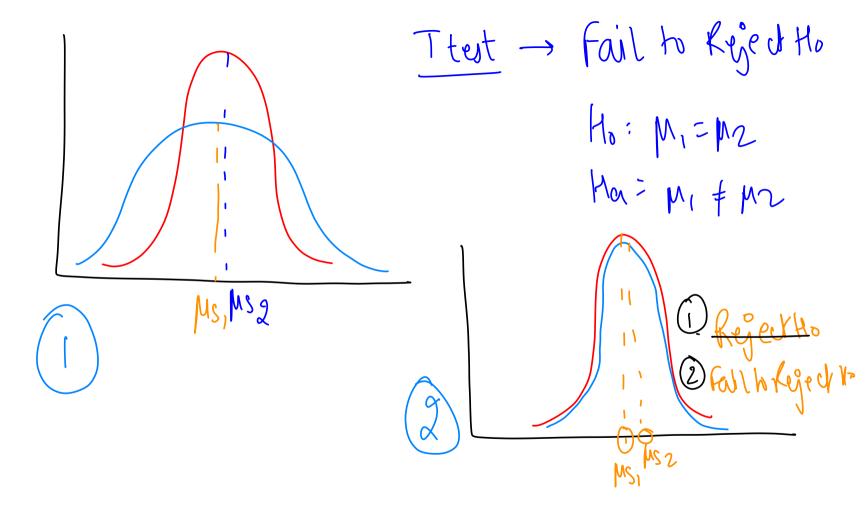
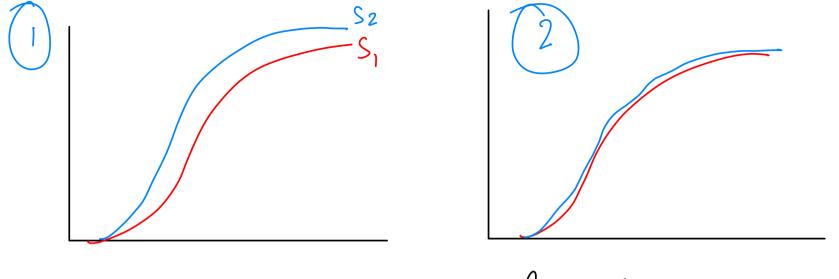
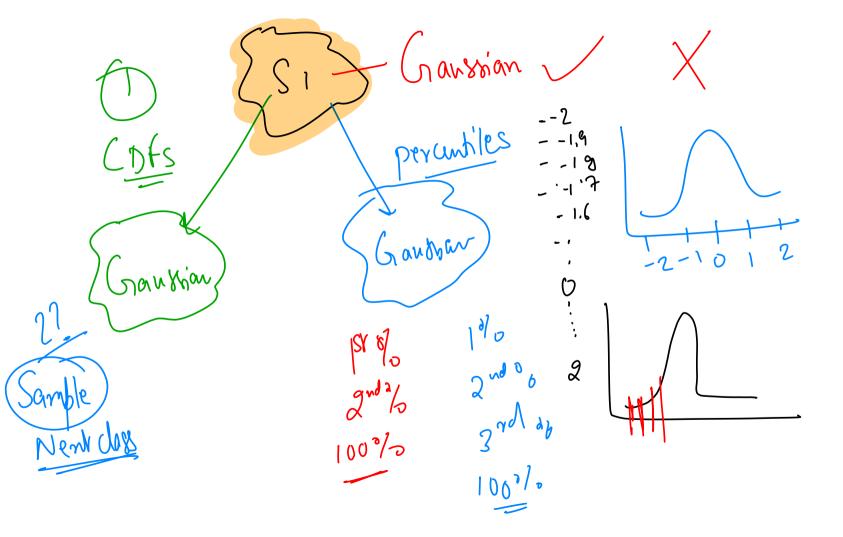
CORRELATION TESTS

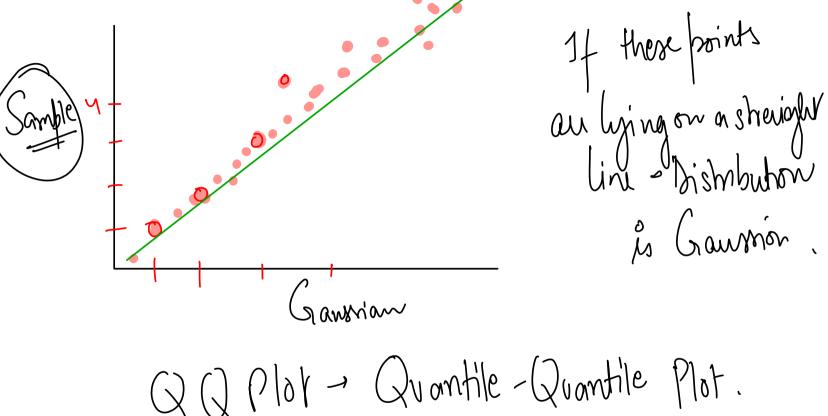




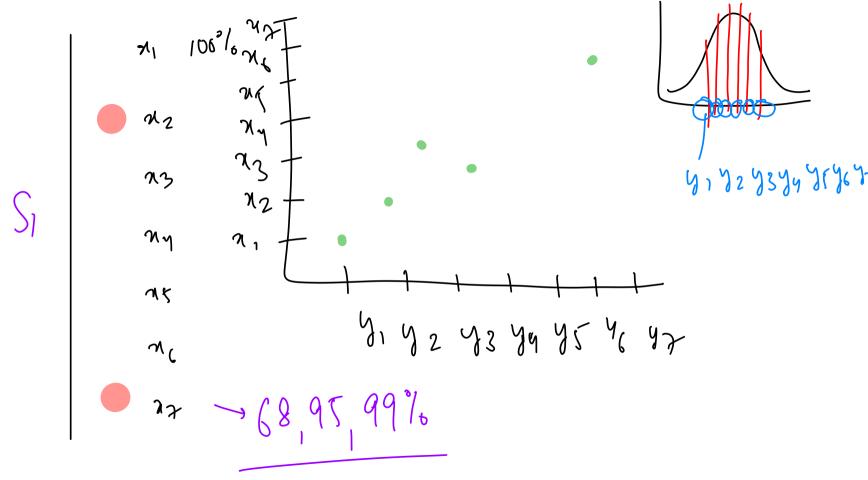
KS Test -> Kolmagorov Smirneff Test.

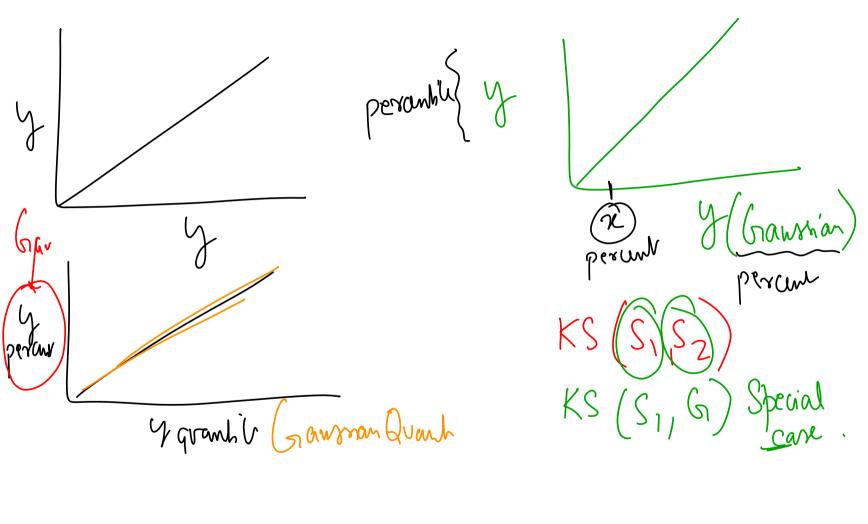
(Saussian -

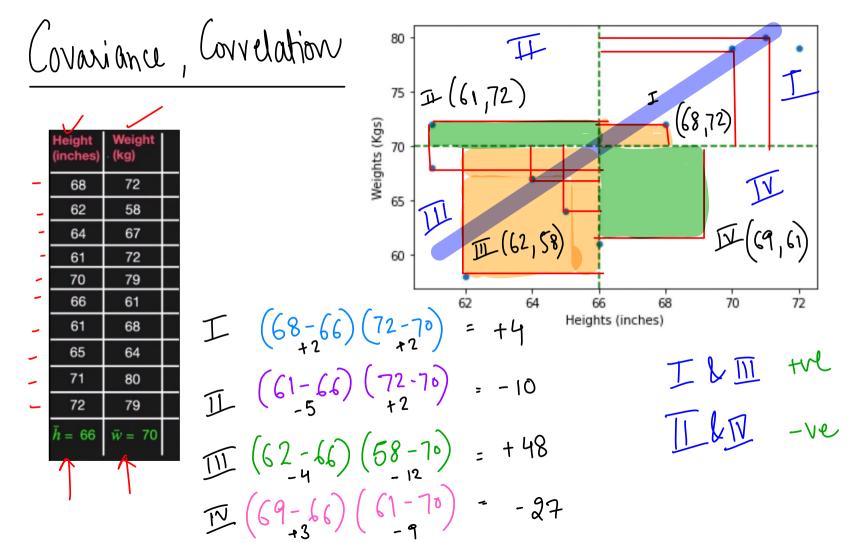




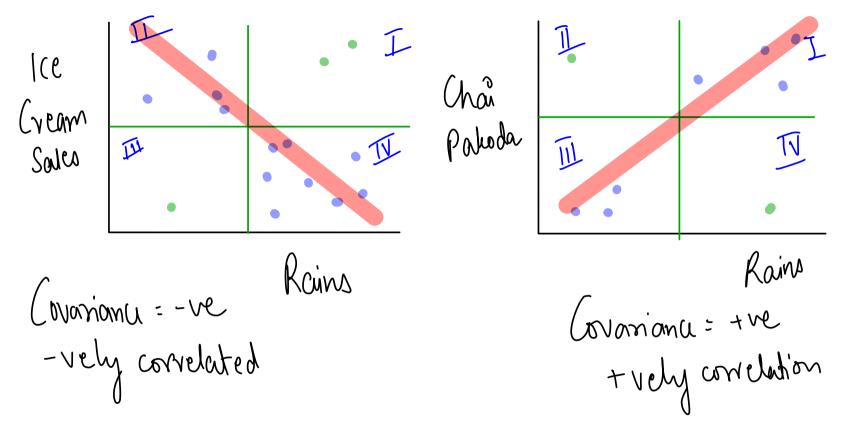
is Gaumon

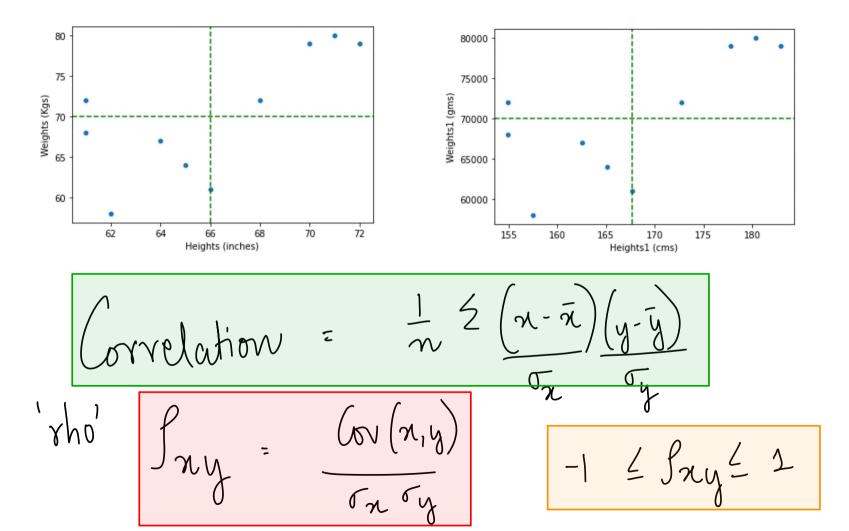






 $\frac{1}{n} \leq \left(\pi_i^* - \bar{\pi} \right) \left(y_i^* - \bar{y} \right)$ ovouiana inches kgs





(1) Categorial 1/5 Categorial - Chi Square offit (2) Numerical v]s Numerical - Correlation Test. 3) Numerical v/s Categorical - test xs Test agricol

(4) Numerical v/s Categorical - Arava - Ga Plat

Ks Fall Shapiso Krushal Lovene

$$m_2 + m_3 = m_2 - m_1$$
 $m_1 + m_5 = m_3 - m_3 - m_2 + m_4 = m_2 - m_3 - m_3 - m_5 = m_3 - m_3 - m_4 - m_5 = m_3 - m_5 = m_3 - m_5 = m_5 = m_5 - m_5 = m_5 = m_5 - m_5 = m_5$

 $\frac{1}{9} \frac{15}{15} \frac{30}{30}$ $\frac{15}{15} \frac{30}{30}$

n, + n2 = 9

n3 + nu = 8

Count Vedrison Homshand TF-IDF *Wordquec - Glove

MW ME MILLING MILLING MICH MICHS