

"Chach assurptions"

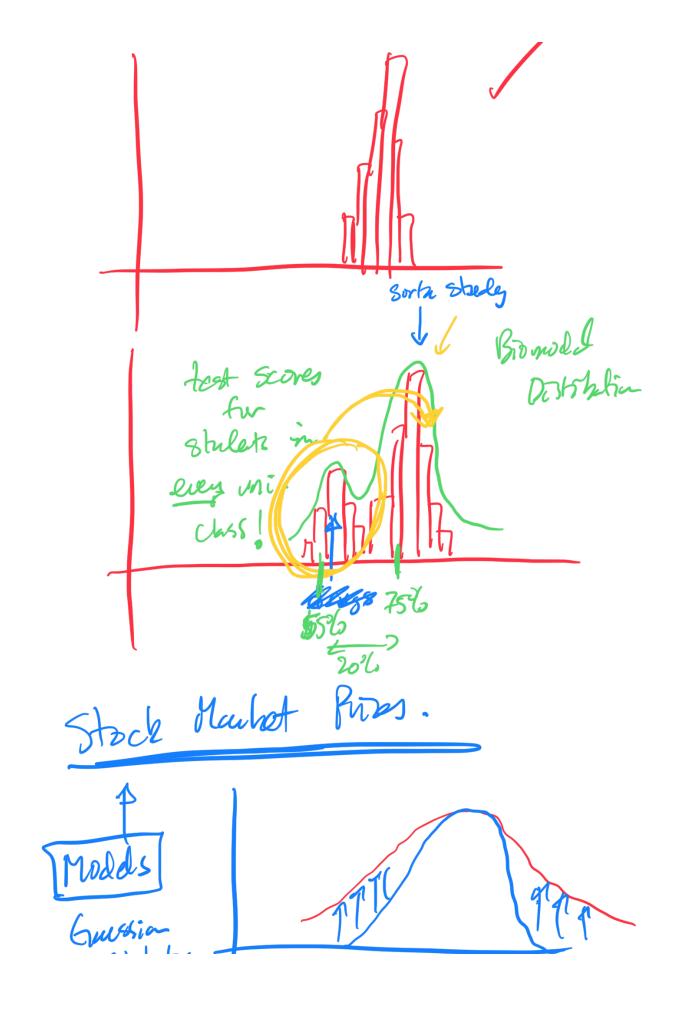
2, t, χ^2 , F & Gaussian Dil

Ly data 13 noruelles

Lishimted.

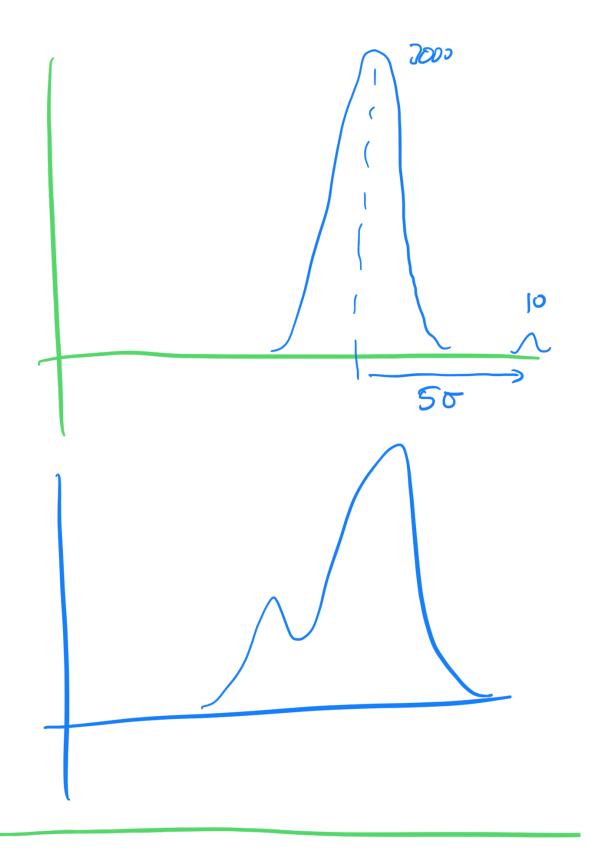
Gaussia with a certail of the ad a

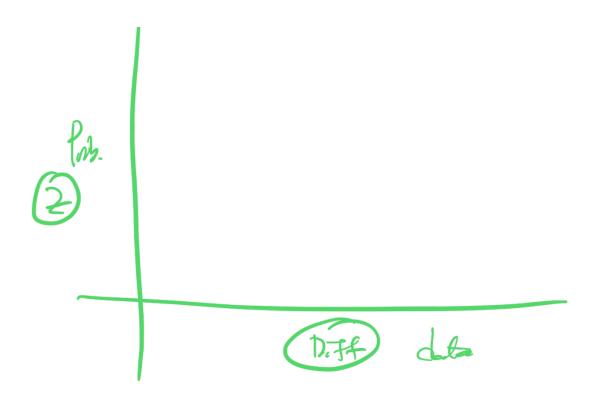
signe of 1.



Statis Balley Effect o"lie" Mum R. Dewey -Phone (Sample bias) fire thirmeist. org.

Gaussian $\mu = 100$ D = 10 N = 3000





$$t = \frac{\lambda_0 + \lambda_0}{s_0 + \lambda_0}$$

$$u = \frac{\lambda_0}{\lambda_0} + \frac{\lambda_0}{\lambda_0}$$

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