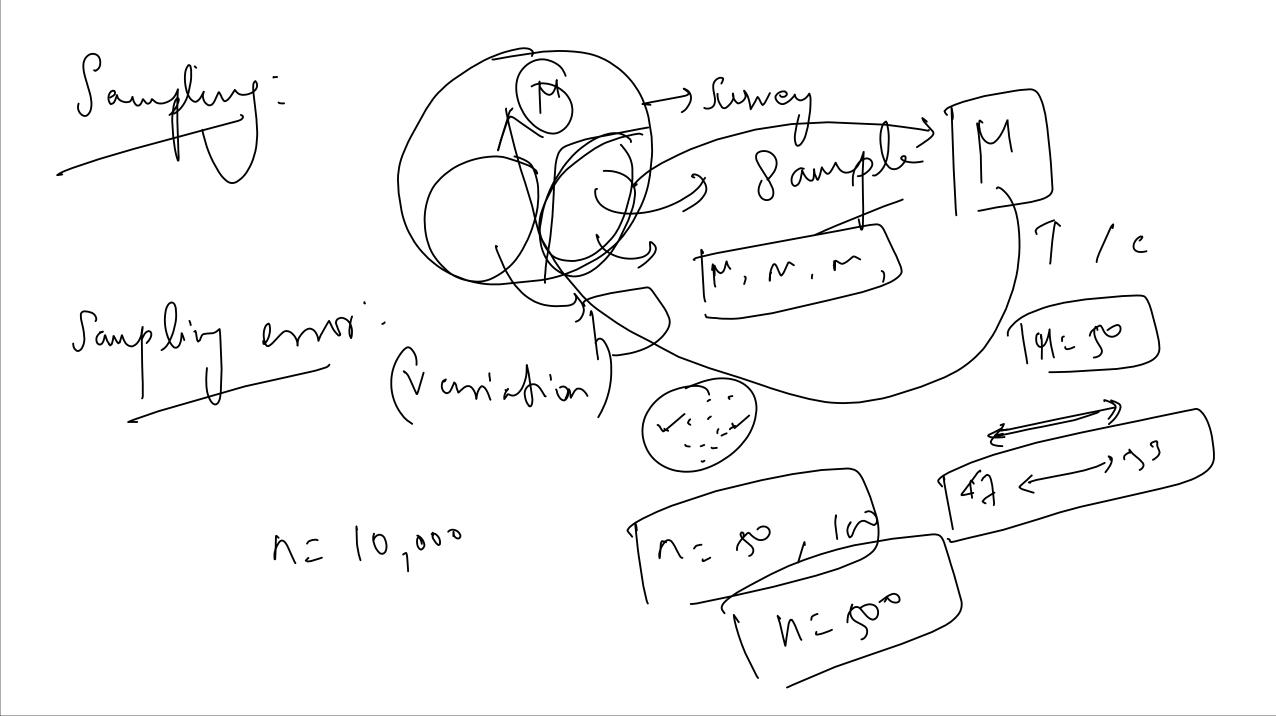
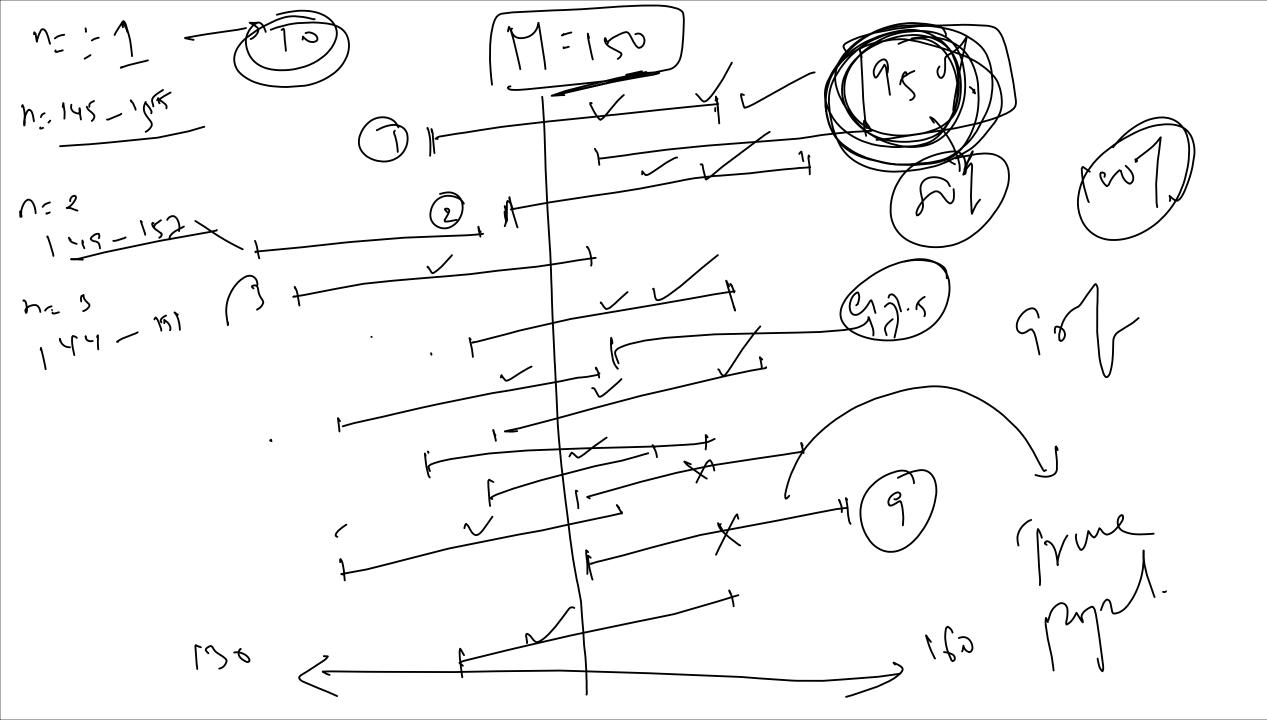
Sampling
Confidence Ontewal
Marjin of Error Hypothers's testing

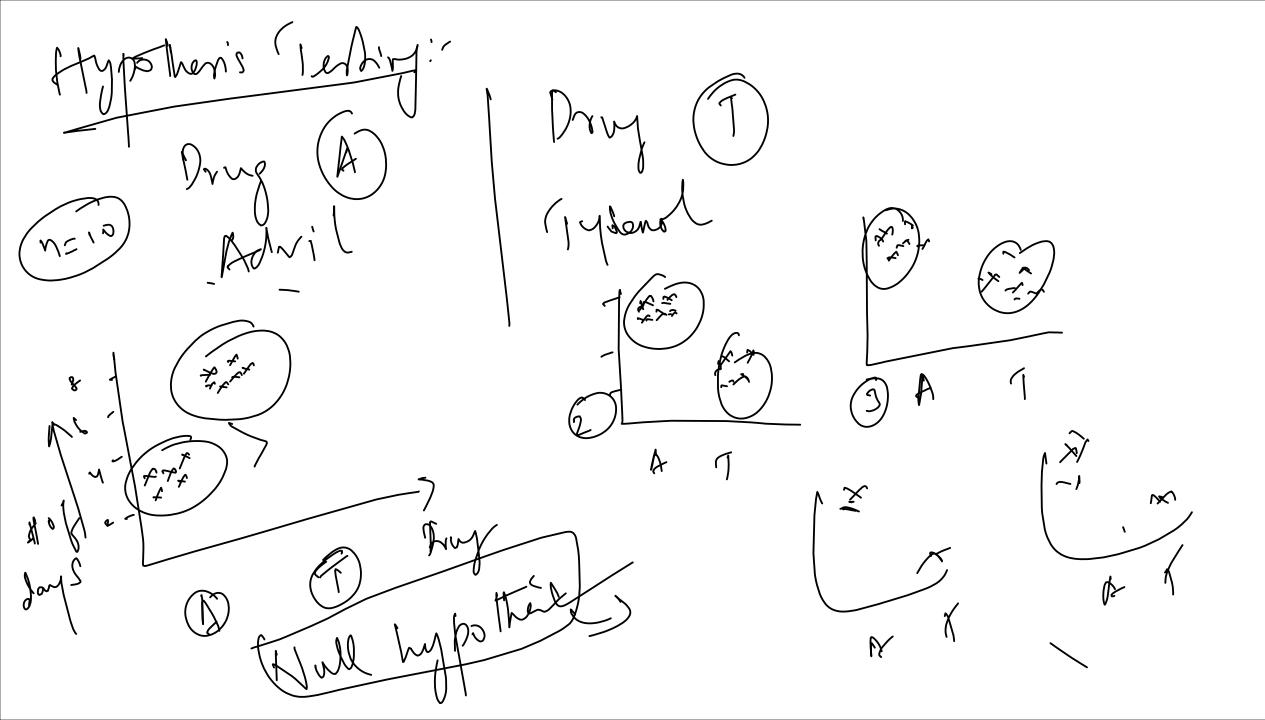


Confidence Interval. - Expren the varge to predict /estimate the Population paramete Factor offerty the (.I) (Population) (2) Ly The sample &'re

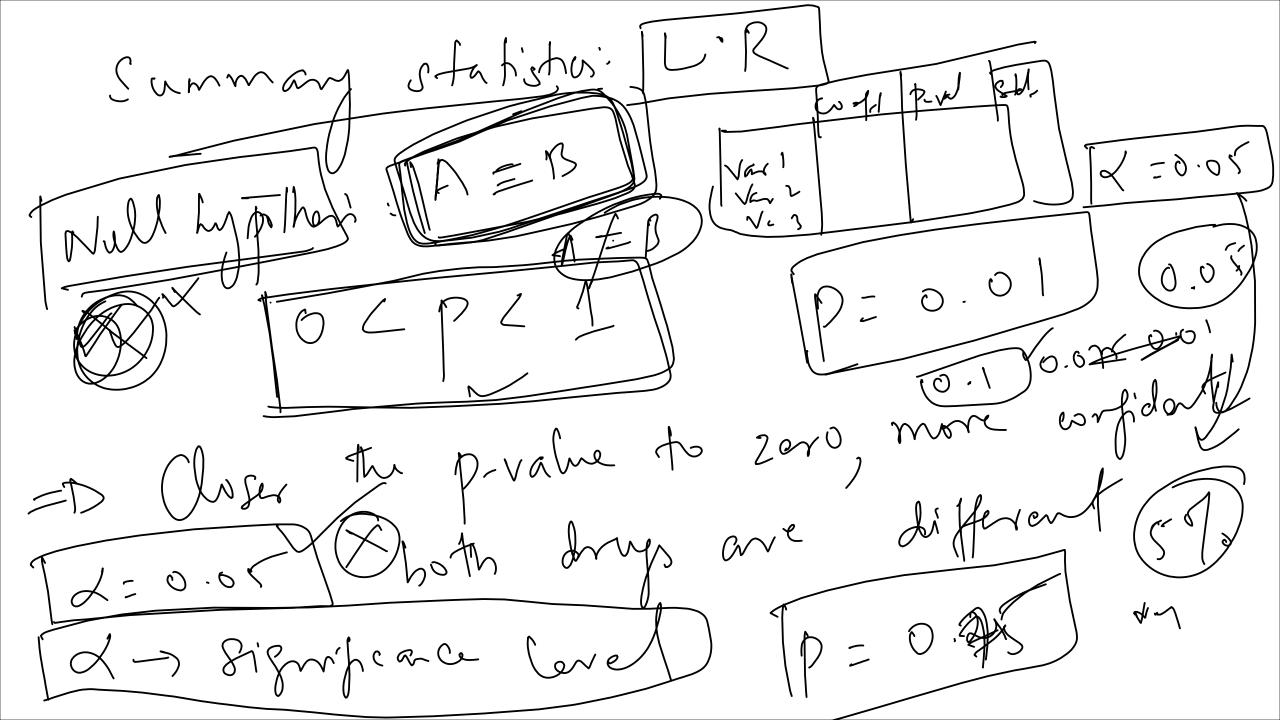
Std -> 4.75 × -> 149.3 K= 2.145 Hendard error at => sample 812e - 1 12.145 -) 149.3 f _7 149.7 £ 2.6

=> Margin of Error

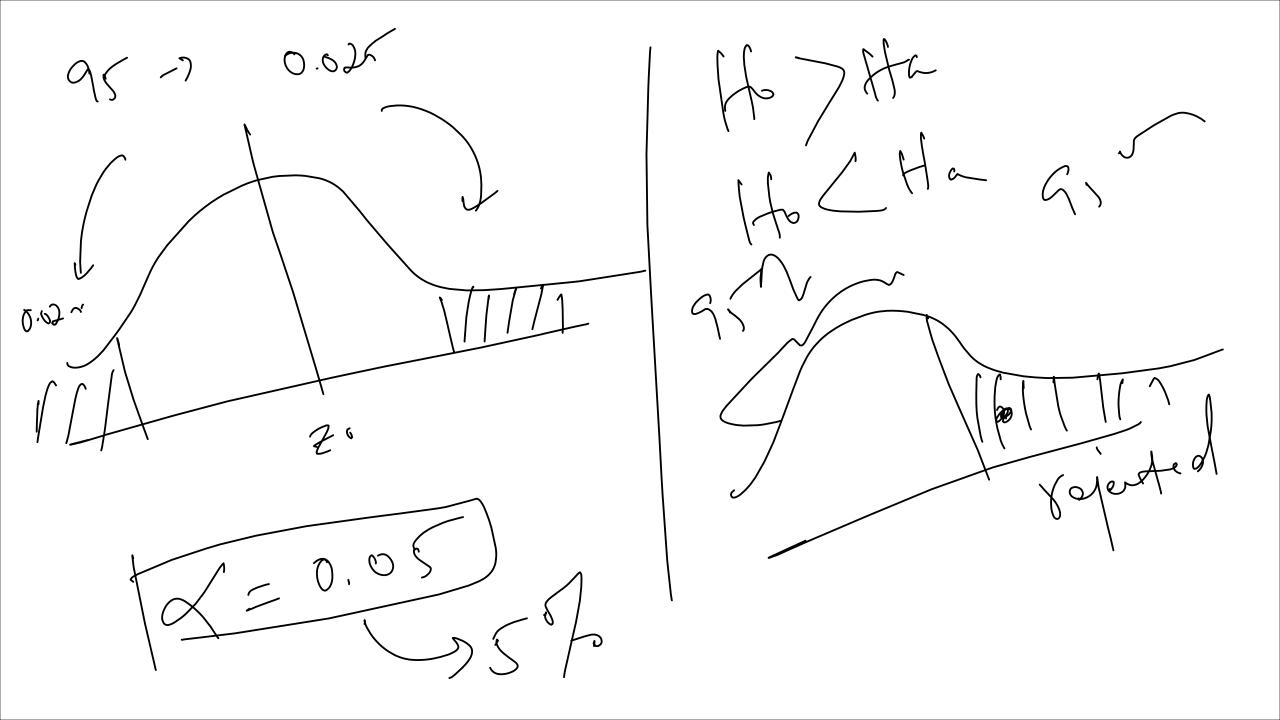




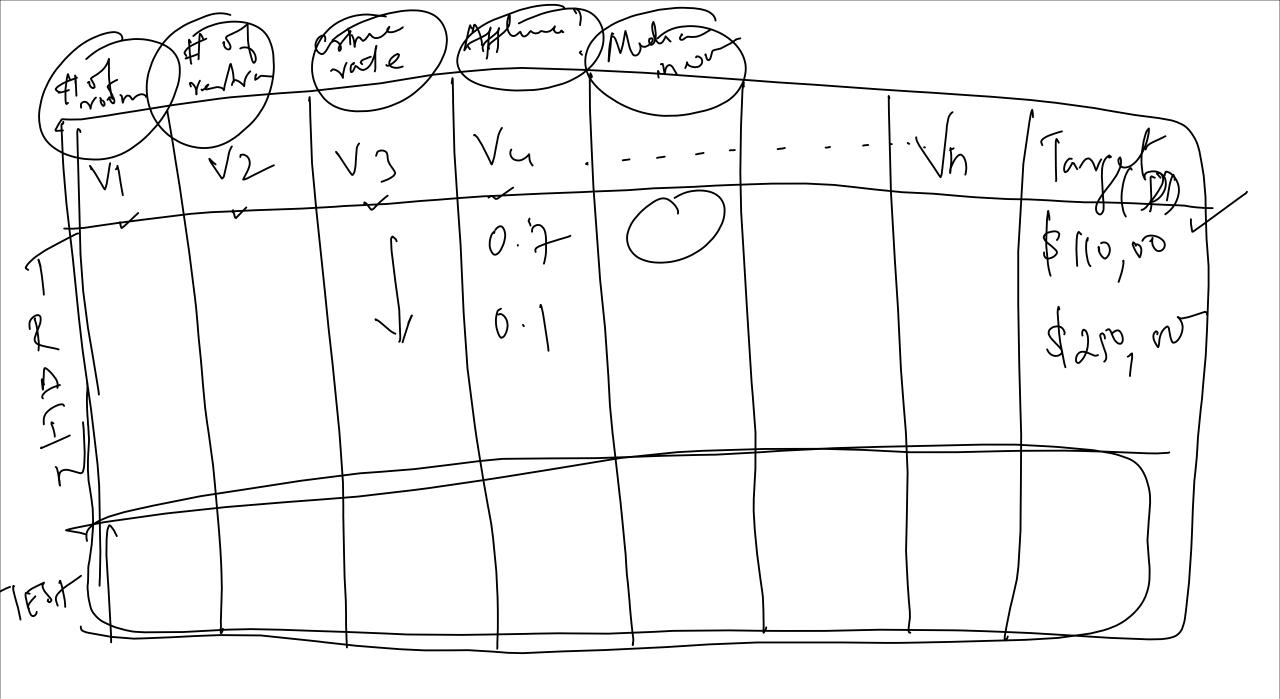
Nicept if: (M) is do se enough to the face value

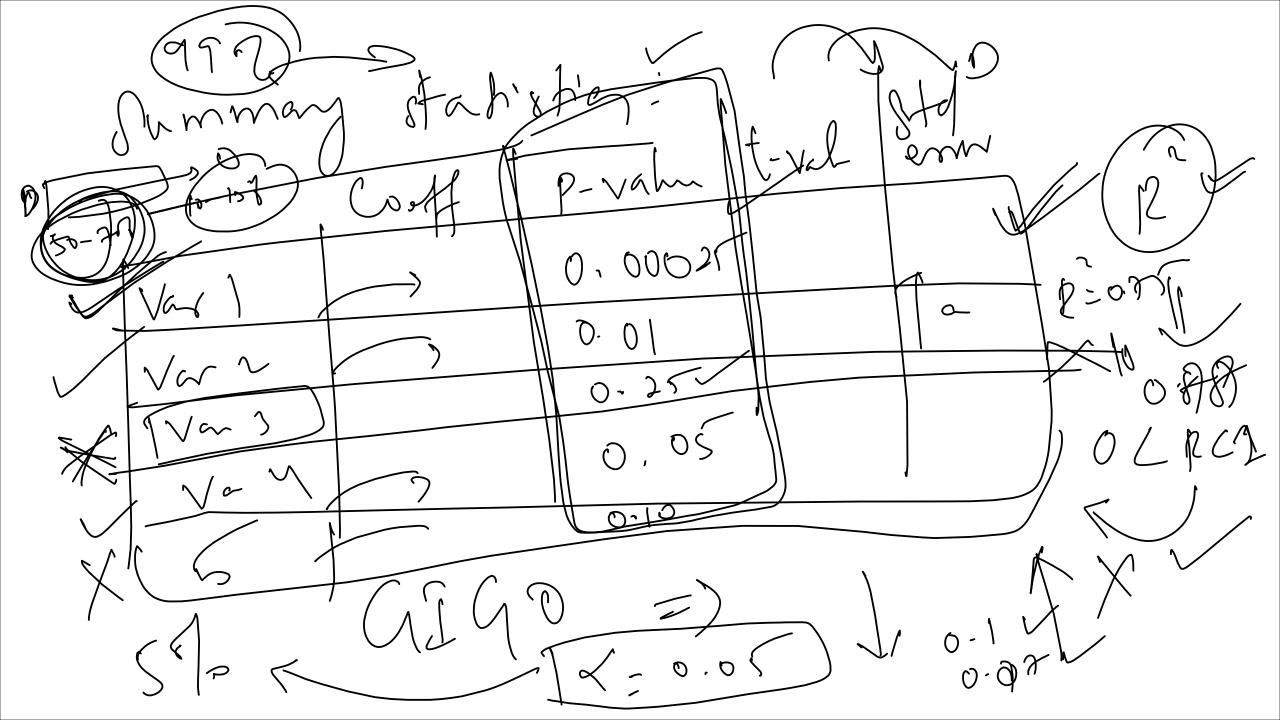


eA a 77 - ტ $\frac{1}{12} \times \frac{1}{12} \times \frac{1}{12}$ tail. - | 0 α INO T 9 V2 # #1) \/

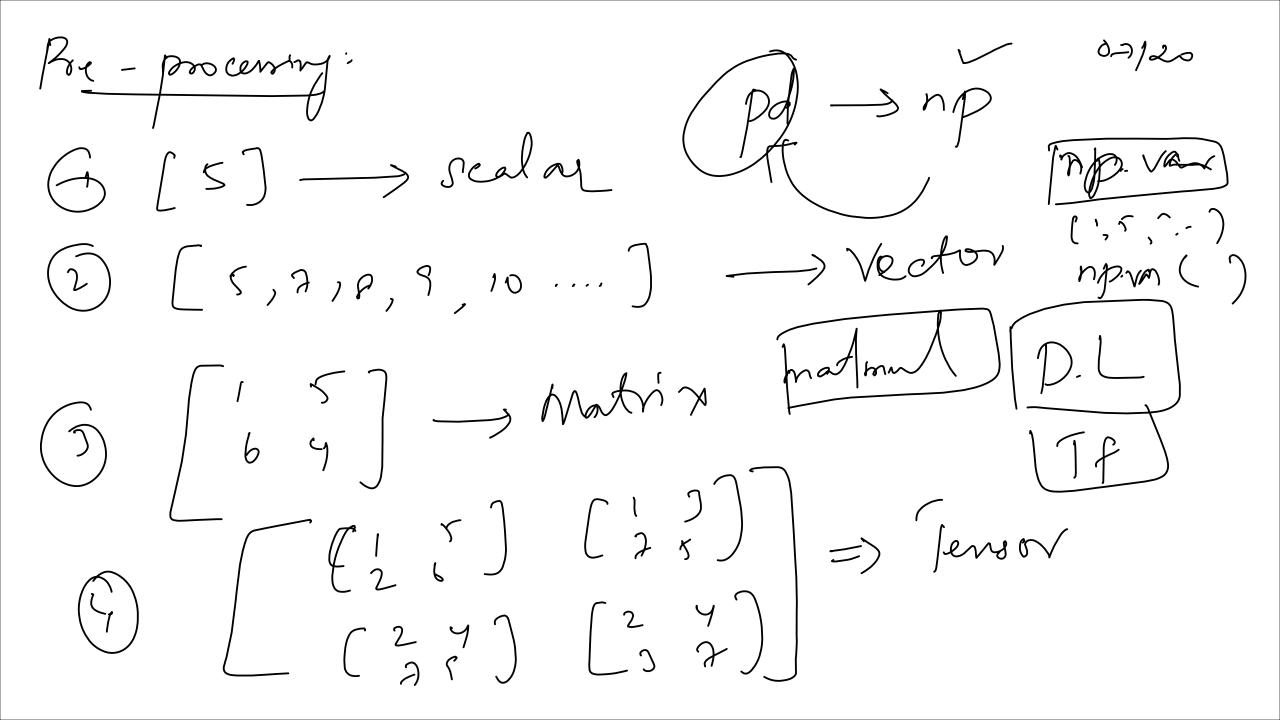


PZO.05; ne have an evidence of an effet PZO.05; No evidence of an effet Chocolatei 2009 in 709 of mils Ha 2005 Ag wight of muts (M) = (68.73) the part of getting a mean the mean of peanuts is to go (a) more



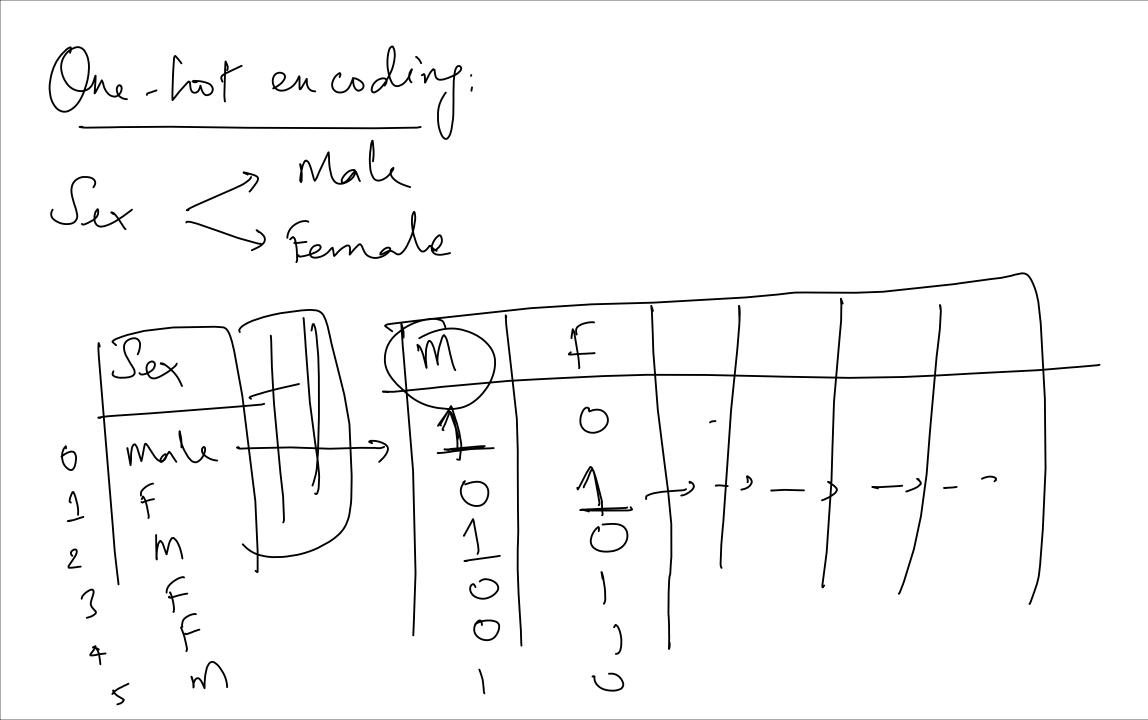


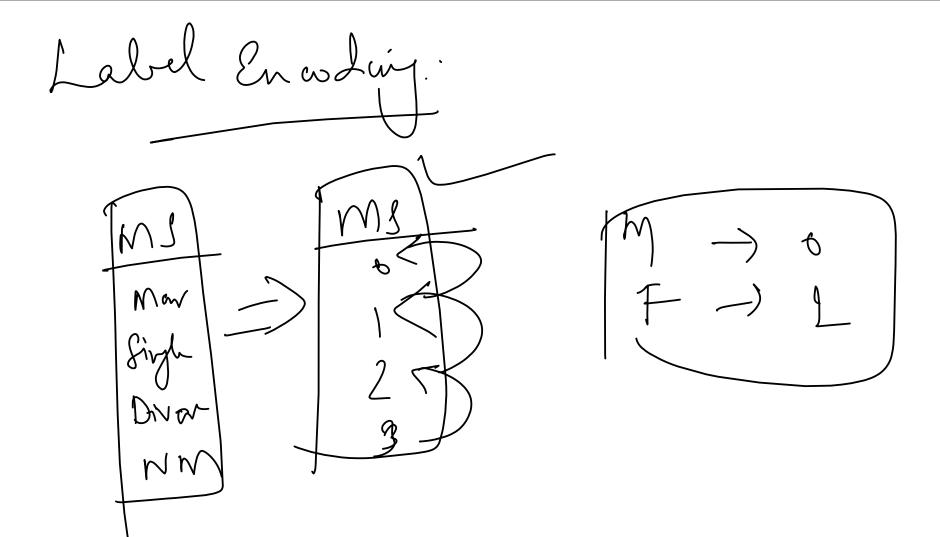
the can't accept a variable of 11 is same Very variable is The same Ha=) 1. 1 Not same D-2 Van) 0.00025 / 2=0.05



Dota cleaning. 3 Mper -> Numerie (ej: in wome, age)

-> Calegorical (ej: gender, nadimelt) - Ordinal (low/medium/high) ef: Ordine Fluebia)





, Wen

Mpolheri Terlij: - Define Null hypotheri - Cample -) Defin (X)

-) Calault p-value

Accept Ho Reject 6 J Finelin derbi Duid Recap.