Leesur 20 Dec \$ 2014 Revoll by Cet X~ Mm, (3) 好意 好 小孩 The Birm (17 5-599, p) (=594 # blue == 16 = Edx:=1 $\hat{\rho} = \frac{\mathcal{E}A_{n-1}}{n} = \frac{116}{574} = 0.1953$ Figures. vec p reasonal Japan p dromfor p poor pop cont Bon Cet + Kicking . major of area! A 12 > 2) Ft Too. perala .. P(121 >1)2 10,000 p- JEED, p. JEED P(1) >5)2- 10 million =: [p + JPG] (126) 2 2 16illin P(2 >>) = 3/+illa - widek 012 >0) 2 1/24 drille A(ta>) 2 R fill ... lon of so I come " the real p in this were? this Gens as Ry as of is Lisher one SD. => P(comme) - P(P = (g-5th) p+5th) = P(1) = (1) = P((2/4)) = 68%

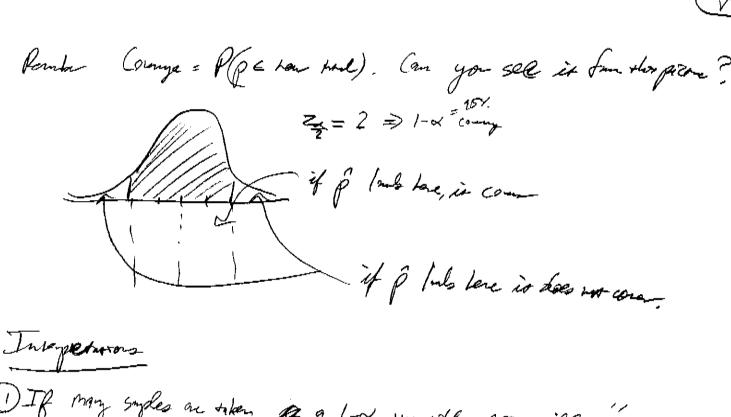
with as small. Impie you consmer a rose glad und.

(p + 2 JPGp) A P(peran prane) Counge? P(PEP-2 = SEGO, p+ 2 SPEN) = P(P=P \in F2\frac{1}{2}, 2\frac{1}{2}) = P(2/\le 2\frac{1}{2}) if 2=2 ⇒ Gray 55% 7 24.3 9 Comy is 81.71. Selees a course you Salue 1- \$\P(\overline{\pi}) = \lambda \lambda ore confrontle with lefor al & 1- x nhe x is de probat To crawie eng 0-5% => 1-0=95x (Danse Need 2.5% 17 de 1794 tail. Eo Colule 257 = JAnla ---- = 2

X=1X= 1-X=89X Counce Model 9.5 Year MyHAL. O.D. = Jobs --- = 2.56

would be very Tel-P. Assure Refrie lêce 2 pag Ph.D. Heses has box uniter obout this, but well offer it's golden ... to be of (-d). A Coffidence mentiles for de gomes P. Why do he are? The is I one of pamerer. We do not know is! We use po one p. E(P) = P. So 9+ lans in on he right small ha SE(P)- The which rems p + p comers due to make he kran har p on come from anytoe on this distributor! Allusais Harris Marie Le dois au sæ (---)! Thro is the blessing be known 1 Sperty at p) and its conse (he my ma comp)!





DIF many singles are taken, of a 1-x tun sith CI will capture"

I the some pape, proposion p, 1-x of the sine. Repeated coperation"

inscriptions

2) Before de espermo, de CI has a 1-x prob go comes the tre pop, proportion,

Totalen

(1) It does not never for a gran wend them there is a to prob

it cores P. Imyin P(P & O.41, 0.59). Pio a tomore. the front some rust be made about 9 r.v.! Pace man Make souse. It's degenere, either Oor 1. = CI's do not give you when you really usu!!!

1-d Cofidence # 1-d probability!! Cofidence" is
a technical term al it only rems one of dose 2.

Gir a 95%. CI for l'the one prop. of the Ars. CT 95% = [P = 200) TED = 0.1953 ± 2. J. 1953 (1-0.1953) = [.1628, .2278] Interpret. If may expenses were make, this traine captures

P 95% of the tree Gra 99% CI for P, de Me prop, of blue in Som's. CTP,89% = [p = 20.5% [[] = [0.1953 ± 2.56 Jains (1.0.1953) 594 = [.1537, ·2769] Insuper!

Idea of CI's: don't know P, make your for it using P. Now. who it you hypothesize P is a certain value, and you was see if your saple; is consoner with the expension?