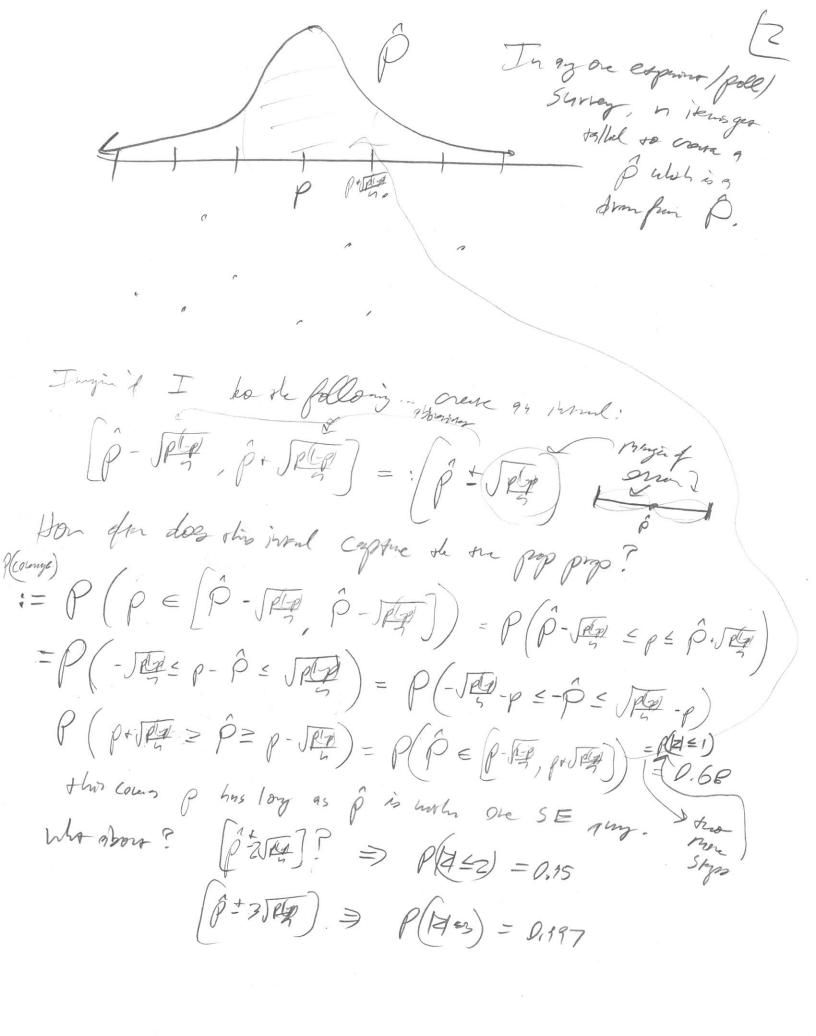
Lelan 21 5/3/15 Am 241 XIIII in my M, SEO. If h large... => X-1/2 ~ New) > PrMp, (Page) if X, my k id bombes => X ~ Mr. (F) -=> Tn ~ M(nm, (5, 6)2) if Suple taken as SRS, Xy-, Xn Hen engthis wire going to do is valid non. h << N bus Cit ie. $N \approx \infty$ 230 Pop has process Pi= S... P(X)x...(x) &Cy...(x) &G....(x) &G... Par No. (Tely)3) it just goes show (beyond scope of course) Gost: Estudion: Use p so infor p, de yoknown, indessible parase.

Best guess - just use p itself. It into int E(p) = p the E(X) = 4



I must to NOT come p & of Return... Colomby, Mondo of the form. -. p + 2 pp who zx := the solum to 1-F(2x)= x him cominge 1-0x so is does not com ox. ey, 7 2=54, = = = 2.54. =) 25% = 5 (a) dx = = 2: kg agrimal rate Me 14 monte of the Confidence Jorne! CIP, 1991 := 0 who you cannye axigain lay & the "ser-ser" P (hos coming) Kennis: Best guess; p bru ptp. ly? SEP)>0 > r.v. Less of X=5. Look who happens! 9 hypon 5%. of the !!

p-N(P. SEE) Ers deris a publem! P to ZX SELA that's who were trying to find in the first plac!!!! So... Assan JPGD 2 JPGD PhD stores how been wither about this egypter. It is 9 frests good ypros. Accept it is feet. => (Ip, 1-x:= p=3) p(p) 1 2-sil 1-prop (I) Anits inste () or overte (e). Flegenins / Objethist Thyretrain Defou you begin copenion, the PCI comp p = 1-00 Thick when a con: before is is flight P(H) = = Getime to total or proposed they)

3 If my systell are taken it the long run, 95% of the CI's will Corrin de tre prop. Tor like Cir. S. Ptoller: John 9 CI along Customel for 9 p Saplel, there is no prob. samust! P(pelazos) hor arv.! It's depuns (Opr) Big proble wh suggern! My ow? I myre or con almos flips? (H)?



P(H) is O or I accordy to the dependent. There is no physical product to genute a valor some in he Plante. P(OJ gralis) is Dor I. Not rulom ! by he does shink like or freener! he shink schrends P(4) = 2, P(e5 47m) = 0.99 =) a suspermi huguri of CI is P(ECI)=1-X. I will let you believe this con though to is not classic. $1-\alpha=1-\alpha$ or $1-\alpha\neq 1-\alpha$ Phlaphol distriction CI's solice a ryems prob. Pt. estimes que Alrul sine You dois Khim how save you are. Is give you I my to gamply sheeting in your Estime. Oursely decrease as howard 4. Eq. 8 p=1-27 4=100 CIp,95%.= p = 027 4=1000 (Ip,15%= mor emples.