Date: / Assignment = 100 K employ Sample stata = 500 200 XL 200 L how mony HB wents to know Christer and Lasy XL to-Shirts get the G.I = 954 Sample Suta - 500 n=500 there are 300 XI +- Shirsts and 200 L +- glierts. Let say X1 = 2, 1= = 9 (There are Vandam so there are 2x300 XI, 4x200 L 51'=600+80D 500

papergrid

Date: / / (n-x) 20-20 2-1 there are 0.64 300 0.64's one So the summuintion 0-64×300+
1.44×200 144x2 = 288 01= 8.1-0-95 - 0-03 9 = 0.025 Demuining aliko 1-0.025 = 0.975

Z= 1.96

papergric Date: Point etimule F= 2.8 - 1.96 X (12.11) - 22.36 218-196 X0.043 LF = 0.235 = 2.8 + 1.96 × 0.043 Population mean may fall between 0-235 and 2.884. I DON'T KNOW how to find how many XL's and L's one gegnisect.

1300 Allingano