



18) n=96, X=43 989/ B=4396 30.02/2 = 2.33 E = 20. (5.4479) = 0.11826 P-E < P < B+E 19) E = 0.018 confidue 99% page UNKNOWN

[200] 0.25 [2.875] 0.25 - 5116.222994 n=5117 20) E=0.04, con 99% \$=0.14 &=1-\$=0.86 USINS N= [2-2] P 8 - [2.575] O.14X(0.86) - 498.95 n=497 21) 91%, n=45, JISKNOWN Skewed 20.09/2=1.70 22) Hort 7000 Hi-p < 1000 23) Hoi 4 = 63500 Hi: 4 > 63500 24) x = 0.09 for Right-tailed test USE Chart & 34 ford area of 0.9100 25) x=0.05 for Left-tailed tost 26) X=0.1 & 1000 pg, LOD 7057 Zo.05 = ±1.645

