1. Domali 1.9 8.8 1.1 0.1 -0.1 91-10 9.4 5.3 16 4.6 3.9 5=2,0022 23.3 23.3 23.3 5=2,0022 & Irrapat
2 b & Su Dy  $0.8 - 2.33 = -1.53^2 = 2.3409$   $1.1 - 2.33 = -1.23^2 = 1.5129$   $0.1 - 2.33 = -2.23^2 = 4.9729$  $1 - 2.33 = -2.43^2 = 5.4044$   $4 - 2.33 = 2.07^2 = 4.2649$   $5 - 2.33 = 3.17^2 = 10.0489$   $6 - 2.33 = -0.73^2 = 0.5329$   $6 - 2.33 = 2.27^2 = 5.1529$   $4 - 2.33 = 1.07^2 = 1.1449$ Sam 236.081 36.087 = 2.00n 1) End and Hard a 90% C.I. 1+0,002 0,120.05 > 20,05 >1,645 2.33 + 1,645 2,002 233+ 1,04/5 -> (1.288, 3.372) 1.286,3.372) We as able consider that was not received in steel lass as well the section of the last and 3.372 JOLD 51

Deared or your C.I. In yort A, was the I would say by bug was offective of I yes not in the confidence intered. has had wood steen by goo arout Interest De CII. in context, or Aderit Ware Wo Con he de maluto rear c Hole sandes of Povo 2. n=120 0=16.2 10 ± 20/2 5 1-0.96=0.00 0,000 0.00 20.82720.02 72.05 (15.498,16.902 40 Sal Dat WB 006 at us expect to see a sandy mysth a 46 between 15,428 and 16,002 tino

Using 523.75 mm, four nary vortes sould gaste to cavo 10, near up ±0,3 mm with May wat and of confidence can the day 25-MD = 16.73-16.2~ 1.606 8/2<1.61)=0.9463-7/14.63% 3, 50 May 50=495.6 MHz 502 19,4 MHz 80 OLD 7=481,2 MHz 5YZ C4,3 MHz FIN JOS C.I. Por Jellance anglo to 4645 495.6-481.2 = 1.695 14AL 14.3L Colas 57,5272 4.0848 1A.A. +5, 606 -> (8.79, 20.01)

6 Interest Do C.I. neat An contake Wood cop water that le differed long our, all of Hose gables would fore If you was to restent Des wocoss 1000 nos about for many of the whorly wall as a south to true mean defeared. was to agreet Dis Boess 1000 I would appet about all of Do Hords to costan feetors was different 4. n=1000 420 20.42 a) Find a) % (II, (-0.01 = 0.08 20.04 220.04 ) 1.75 303,0,448)

y with last of confidence can the story mado? Cam 8 6 0,45 0,05 z 0.003 - Za (0.403) 9(ZZ0.52)=0.6985 769.85%