aussia 4 c/aim-4765 Alleranyo: UEGS HO-11=65 16: 1176S X = 0.05 p-value: T= X-11 SIVIN X= 67.600 r= 7.9 470 T=67.600-65 = 1-0346 7-9470KTIO Munician 1.0346 TEST. JTAT-PCT 21,0346) = 1- pf(1.0346,9) p-16/12 = 0.1639 0-1839 Full to relact the = - since produce 7 d, no fail to reject me null hypotheris conduce interval: Hu: 4=65 Hu: 4 765 Repulation residence, 82, sunknown X=0.05 use 95% contraince interval (x-ty-1 +00) X=67.6 5= 7-9470 n=(0 (67-6- to us x7-4470, 00) (62.9933,00) ME (62.9933,00) =- W. Milto what the rull hypotheris Leket junt. Ho: M=65 4: 4765 Test-Huthite = 1.0346 liketer rigion: to(n-1) to.os(9) = 1.833113 1-87313 Litetion region Toit-statistic 1-0346 7 Folil to select MI hypothesis : Since the seit statistic due not full in the whichen legion, we fail to reduct the null hypanetis