



7

H0 = UZ2 $H_1 = M \ell 2$

Population Data sample Data n = 10 $\pi = 1.8$ years $\sigma = 0.15$ Armage Z-Test K T-Test O Population deviation of O forwation of Standard deviation of 2) population std dev Voud Me M 430 Wi select J-tot (J=99.1. L= 0.0)

Degree of freedom (r-1)= 9 -2.82 Cy We get this Value divuely in t-Table Just statistic $b = \chi - U = 42/6$ 5/Vn -4216 2-2.812 Ryst NML hypothius