Ho= M,=M2 (1) Hi: Mi #Mz Ho: M=4.3 (x-7)-0 = 32-34 = -3.486 3p = -3.486H .: M \$4.3 2005=196 4.65.43 1.26 = 1.757 $\int_{p^{2}} \frac{(n-1)5^{2}+(n-1)5^{2}}{h+n-2} = \int_{143}^{63\cdot32^{2}} + \frac{60\cdot3.6^{2}}{143} = 3.430$ Accept Hof (2) Ho: M=4.3 H: 1+43 70025=1.96 4.65-43 = 2485 to.625 (18) = 2. [0] Ho: Mr=Mz Reject Hoy H.= M. + Mz (7-1)-0 - (82.6-84.9) - -0.963 Spththa 5.693 (10 to Ho: M,= M2 H,: M, #M2 1200-1.76 1 x (4545) +9,66595) = 5,693 10. Z核定 Ho: P > 0.时 Hi: P < 0.04 (x-F)-0 38.3-40.1 = -2.045 Bi +52 140 + 36 2005 = (645 Reject Hou 1021 1645