

PAGE NO .: _ DATE: / / MHA. Test statistics. Step. 4 teal = : 51-713 h bas 5 - 19 = 196.42 -198.82 0.9102 -2-6368. · Ruison Steal > to; no is rejected. Sample Cannot be considered to hour been didun from some population 2 (31) = 31.) \$ + 2 (30) - 3 8F81) + (ND 30)

max 2 = 420, 4000 0.2 2x1 + 2/2 < 10 201 +501 520 201, +3X2 × 18. 21120 z=421-1022+0s1+0s2+0s $2x_1 + y_1 + s_1 = 0$ 2x + 5x2+S2 = 20 2x1+3x2+52=18 7,12,5,57,53 20 conficient of RMS. Rate o. Heration B. V In x2 51 5253 0 -4(-10)000 2/1/100 10 10 Sz leavy SI 25010 20 Iz entro 52 3/001 18 53 00020 40 845 0 1 -1/5 0 8 51 215 1 0 1/5 0 201 415,00-3151 \$3 12m or = 40 125=0). [x2 =4