dy 1 = 4 - 741 22 l = - EHI + EMI - (NHI)2 In (4) = - = = = = = [Elyilynyiz=mi) - = mi = Zmi (26+1-26) = Zmi 74(74+1) = 74(76+1)2 d) From al fx(x/m, 4) = expf-(4+1) Emz+ ln(TT+10xxx)+ 4 2/1+ 2(x1+1/2) h(m) T(x)= 2x, 0=4 Uilx1: Y:1+Y:2 P:= h(Mie) :=1....n for Ho: 4=43 UMPU test of level of 2x.>Kz S(x) - So Ex. -Ki Ex. -Kz 4:4440 x: E ((X) | (4, 4) a ETWILL, 4. J. E GUMANU. Y. then to .. constact the internal. Set: { Ho: K10 = 2 4: 5K7}

P(yin, yiz) =
$$\frac{2}{y_1 y_2 z_1} e^{y_1 x_1 z_1} e^{y_1 x_2 z_2} e^{y_1 x_1 z_2} e^{y_1 z_2}$$