a) Ho suppy pobulepesne H.: Ho (Kpurepux X2) 1 2 3 4 5 6 8 6 12 14 18 11 6 13 0P; 10 10 10 10 10 10 10 10 10 10 10 5 ~ x (10-1) = x 791 S = \(\frac{9}{2} \left(\frac{(m_i - nP_i)}{9P_i} \) = 16.4 P-value = P(0 3 0 1K) = 5 9(+1df =0 059 3 Her combant abejung 11 Ho 100 Ko: aN(4, M2) H. : Ho di= \$ = 4.77 Mi = 5°=6.34 - OANT 0 1 2 3 4 5 6 7 8 9 A. (20,1) [1,2] [24) [34) [45] [56) [6,7) [70) [9,9) [9,00) OP 672 6.85 10.54 13.88 15.65 15.10 12.47 181 5.33 4.65 2 = 9 (0; -08,1) =16.87. 0 0x (w-1-4-x/2) P-while = P (D 7 2 /16) = 5 9 (4) dt 20.01825. Osemoes 16