Jagare 9 5 8 6 12 14 18 11 6 13 7 a) 16: 9~ R & Hi: \$ 160 D= (5-100.10) + (8-100.10) + + (7-100.10) = 16,4 p-vel = P(U) 0 Ho) - 5 - 1 - x = - 2 dx = 3,050 7 gas 105 5 16 shemmers Ho No Konsopoly: USKIX) K(X) = P(O < X) = 1+2 = (-1) e-2 h2 x2 P(0>,x)=1-P(0<x)=-28(-1)e P-vel=P(0>0)=-28(-1)e-2k006=1 = 20334855 = 3033485 < 305 H. orleproeur

€ Un: 1 ~ N(2, 2) H: Ho (-10) 35) (05:15) (15:2,5)

(B) P(A) P, (B) L=(P,(0))": ... (P,(0))" 5, = 478(28) FL = 1,6818 D5 = 9/41, D6=3/47, P, = 305t pr=305t pr=3118 P7= 2,133, P8 = 0.105, P3 = 3,071, P2=3,083 Ü - ε mi-npi s 3399,8 U~ X (10-1-2)~ X (3) p-vol = $P(U3D|H_0)$ = $\int_{2\pi}^{4\pi} \frac{1}{(\frac{3}{4})} x^{\frac{5}{12}} e^{-\frac{x}{2}} dx$ = $\frac{3\pi}{2}$ ocudenti orlynmas Konusions6: OUN: J. s X s JExi De Die = Thexi- Xi Repailer. Bootstrap J', ... D'N K 5 91138 0 (4-1) < 0 < 0 k 0.28 rer scholomen orleprings flo P-value = 1- (k) 100 Her vendoma of John House C) lei uz b) + yagnunu