(V/ + 1/2 Lx = ashh (1 3) - asinh (15) +2 Carloral H.A MUH-31 B&31 no K. II no ware wireway unally 73 2 2,79 (y = x - x Tx) All 0/x=t $(y=\sqrt{2}t-t^2) 0 \le t \le 1/2$ z=en(3/2-t)S = S V(x'(E)) + (y'(E)) + (z'(E)) - LE S = S (x - x 5/2) dx = (3/1) S= 505/+05(2-2+)(2+-+2)=1/2-1/2-1/2= = 50,5 1- (1/x-2) - (x-1) - (x-2) - (x S = Szo-Sz = 1/2 (36 Sin 2(1) 29 -1/2 S 16 Sin 2(9) 2 9 = 188 - 81 = (101) 3) Summe gypte:

y = ln(x), J3 \le x \le J15. Signa = S ((+ (4 (x 1)) 2x - odinger 4) Some = () + (& Chick en(x)) 2/2 =

