E) W(4,0) = Z +m 2L  $(k, k) = \frac{2}{2} \left( n \cdot n^2 - \left( \frac{n^{(1n-1)}cb}{LL} \right) + f_n \cdot cn \left( \frac{n(L_{n-1})cT}{c1} \right) \right)$ 3 (x)·(10) ( 12 ) (2-12) x) · 9x · 102 ( 12 · (2-12) x) · 9x · 12 · (2-12) x) -> Tall = Dm. n= ( T(12,-1).ct ) + h. con Tille . 1) ct N L(K, 0) = \$(s) = Lo + \( \int\_{\text{min}} \) \( \lambda م درد اله م المواما علمه - Into--open apporter: · LOS ( + (Lmx+) ·K) Wp(K) > CAKA (1 علاد (۱،۱) مه Ja: (6,0) = 0 toted n. Butine 0:3 Find tollicians T" = TC . 6 (12 Th. (2man) - ) To - (21 (1mm)) 1) golf of: It white = C. is who the cz. (o( ha) + cr. n- ( ha) =0 -> Qm(x) = (0) ( T | 1 m2 -) x) Ku, 14) -> c.1+ce=0 ٥ >٥ : در و در در د w. (a, 1) = 1 c2. 1. co (1/4 b) = 5.(0) -> (d -(5'- CP) =0 + (10) 2 (2) (2) = (2) (2) (3) (4) (6) (7) (1) Scherbiz ven vaniehalen: (4) Y (8) Y (1) 3 Howald - glang (x,0) = 8 (a) (x) 8 = (0, x ) 3 ca ste co w( L, F) = Ao 0= (+10) 3