MERCADO BIEN ES: * BIEN D. I. > (OBB-9006CAS: ([0,0]= d. I. T_1 : $C[1,0] - \gamma_1 I_1$ OF ENTA: VF[0] = 4. Po 0 = 4 % - « I , - «, I,

$$T_{0} = ?$$
 $T_{1} = ?$

$$T_{0} = sh(0) + gkh(0) = sh(0) + r. K_{0}$$

$$K_{0} = 2$$

TRASA, D.

INEC. MAX (4,2) Min - (rK+wL) (K,L) 5.2. 4-f(K,L)

(C, Z), PC=W(T-Z) (- x) - x + 3 4243/

$$MA \times Pf - CT(4)$$
 $7 = (M_{3}(4) - \frac{d}{d4})$
 $P_{0} = 1 = (M_{3} - 0(4, W, t))$
 $P_{1} = (M_{3} - 1(4), W, t)$

FIRMA O 1=Po=(My-0(W, F, 40) FIRMO 1 (1 - (My-1(W, r, 41) TAPAPIO 0= Lo+L1 - L. 10 (r, w, 40) - L. d1 (r, w, 41) W, r, 40, 41 W, K, 4, 71 0- Ko+K1-K-dp(r,w,40)-K-d1(r,w,41) r, w, t, l, l, 0 = 4, - ((1-4,) (WL1+1K1)+(1-4) (WL0+1K0))/1,