级多的业 1-11). E= C+1791: = 100 to.8yd+50 +200 0.840+350. yd= y-t+tr = y-250+625= y-18855 [-= 0.8(4-18)-1)+350 = 0.8y - 150 + = 0.8y + 4= \$1000 - 00' y = 6.84 + 1 ki=kg=1-B=5, K-1 = B = 5x(-08) = -4

2.11).69 = 04.kg - 200 x 5=1000 e) bt = by.kt = 200 x (-4) = -800. 3) sy-tg+sy-kt= tsy-4ky=sy=200=1200-100. C= 1600+0.)5400 = 070+074 c = 1600 ta) syd. E= (+ 2= 1600 10.7540(+2.000-1) y = 1600-10175y-+22: - -1-1 = 72 (0.254=1600+2. $y_1 = 6400 + 42$ $y_2 = 6400 + 4(200) = y_1 + 800$ 94 = 80004-800.

4, V) · E= (tit9 = 1000to 254d+800+750 = 01754d + 7550. 4d=4-t+tr=40600 E=0,75(4-600)+2550 = 01754-450+1550=01)74+2/00y=E. y=0)5y+2100. y >8400. ya= 4-600 = 7800. 1800+0.75×7800 = 6450. 4d-c = 7800-6850 = -9-600-750=-150·

E= C+2+9 MPC=0.8. 1=001:11700 1-0,2=08 818x =070×100-01 kt = - B = - 4 007×200-00 - XN 04-600 x 5-300 x5-300 x4 +300 x4 = 1500. T= (+ vr9 = 30+12840+60+50+50-0.054 RAT MEG = 0.84 - 40+140 -0.024 = 0.84 - 40+140 = 0.84+100. 121. NX=50-0.05×600=50-300=-70 20.

