宏观第二次 1. C= (00+0.8 yd , 7=50, g=200, tr=625, t=250 (1)- y= x+1+g+p+r-4. C=1000+0.754d, ;=800 - 1000 (2) 投资环数: 01 > 1-P= (000+800+750-0.75400 kt = 24 1-p = 5. ktr= ksy = 1-P > 4 (2). C= 1000 +0.75×7800 kb=kg+kt=5-4=1 = 6850 生以成為 (3)·S=y-c-t 2.实际1000. 潜在1201. 11). GDPAXV 1200-10002200 =8400-6850-600 sg= throwhy og: kg = 200 = 40. 世 政府首篇 = t-9=600-750=-150 (2). - 184724 ot = 34 = 200 = 50. 3. S=-1boo+0.25yd 月芝文 5400 = -1600 +0·25yd, O 600 = - 1600 + 0.25 ydr @ : = yd: ydz = Q-Q73 200 = 0-25(ydz-ydi) 12 04 = 4d, -4dz = 800.





5. 公地际储蓄倾向为0.2. 1- p= 0,2 kt= 34 = - 1-p = - 0.8 20-4. ktr2 otr= 1-1 = 4. = (5+4-4) x300 = 1500. 附加级 1. C=30 to.8yd, tn=50, i=60, g=50. nx=50-0.05y 11). 掛 y = ctitg + Xn ラスカナロタンタンナトロナ 50+ 50-0-05y 角野道 y = +000 600 17) nx=50 - c-05y=50x0-05 x 6000 =20. 14) y= 30+0-81y +0)+70+50+50-005y = 10+6-7 nx=50-0.05x640=18 6 7 xx= 50 - 0.05 x 1066.7 = 3.3.

(5). y=30+0-8(y-50)+60+50+40-0-05y
1973 y=560

nx=40-0-05x560=12.



