第二次作业. 刘树 2022201847. 1.解, V. Y = C + I. + G. $C = \lambda + \beta (Y - t + t_Y)$ Y=100+087+50+200. C= 100+08(yd+62.5-250) AP: Y= (00+0.8(Y-250+62.5)+50+200. 解得 7-1000. 2): (=100+a8yd. -: B=0.8. 投资和数 K=-1-B=1-08=5. 政府支出承敬, $K_a = \frac{1}{1-\beta} = 5$. 稅收棄數: $K_T = \frac{-B}{1-B} = \frac{-a8}{a2} = -4$ 转移的变数: Kty = B = 4. 平衡的等级数:=政府支出或数十轮收益数 # kb= Kg+K7=1. 乙解,该社会要达到前新业价需的国民收入为1200. $\sum_{i} \frac{A^{i}}{A_{i}} = \frac{A^{i}}{A_{i}} = \frac{12\omega - 1000}{A_{i}} = \frac{200}{A_{i}} = 5. : \Delta G = 40.$ 2). Ky = AY = 200 = -4. /AT=50.

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3). 设在上T=G HON. Y=C+I+G Yd=Y-T+TR.
                   1200 = 100+0.8 (1200-6+62.5)+50.+6
                 翻得 6=200.
3. 解 I=4voot J=S 即 4vv=-1600+0.25 yd.
                 解得 4 = 8000:
    I=6000f. I=SAP: 600 = -1600+azsyd
                    7/d=8800.
        11 = 8800 - 8000 = 800
4.解:> Y=C+1+G C=a+BCY-t+tr)
    Jul 7= 1000+0.75 (Y-600) +800-+750
      #13 ** *** Y=8400
   JEGNUS 1-7=8400-600=7900.
\frac{(3.2)}{1-3} = \frac{1000 + 800 + 750 - 0.75 \times 600}{1-0.75} = 8400.
  yd=x-T=8400-600=7800.
  27. C= 1000 + 0.75 × 7800 = 6850
 3). 机洗着: S=yd-C=7800-68100=9.50
    28-10种精制: S=T-Q=600-750=-150第
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Home, 1.解1). 玻璃收入 yd=Y-T=Y-to... 演 C=30+a8 CY-50)=a8Y-10. ·均徽·收入 Y=C+I+G+NX Y=087-10+60+50+50-0057 平海 7=600. 2) 单曲0該東: nx=50-0.05×600= 20 \$37. *** K= 1-08+0.05, = 4. 47. 1=70: 7=C+I+a+NX. Y=087-10+70+50+60-0.057. 解肾十二640. 净出%放NX = \$0-0.05×640=18. 57. 均衡收入· Y=C+I+G+NX 7= a84-10+70+50+40-0057. 部得 7=560. 净收增额. NN= 40-005×560=12.