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2023 春轻观第二次作业
      高书课后习题
      1.11、均衡收入y= 3+1+9-月(+-4) = 100+50+200-08×(250-62.5) =1000(10亿美元)
      (2) 投资整 ki= = 1-B =5
         政府支出来数 kg=00 =1-==5
         税收乘数 Kt= 兴=清=4
         花粉支付系数 ktr= 4 = 1-1 = 4
         平衡预算条数 K,=1
     2. 1) y'= x+i+9- B(t-t+) = 1200, d=100, B=0.8. i=30, t=250, t=62.5
           :.9'=240(1016美元),0g=9'-9=40(10亿美元),增加政府购买40(10亿美元)
     u_2, y' = \frac{\omega + i + 9 - \beta (t' - t_r)}{1 - \beta} = 1200. \ \omega = 100, i = 50, g = 200, \beta = 0.8, t_r = 62.5
         ·· t'=200(1012美元), 0t=t'-t=50(1012美元), 海少税收50(10亿美元)
     (3) y' = \frac{\alpha + j + 9 + 09 - \beta(t + \Delta t - tr)}{1 - \beta} = 1200, \alpha = 100, j = 50, \beta = 0.8, g = 200, t = 250, t = 62.5, \Delta g = \Delta t
         :. ag=at=200 (1012美元), 各需增加200 (1012美元)
0
     3. S=-1600+0254d ... Yd=c+S. .. c=4d-S= 1600-0254d+4d=1600+0.754d
             - = \frac{1600 + 400}{1 - 0.75} = 8000, y' = \frac{0.00 + 600}{1 - 0.75} = 8800
C
     ay= y'-y=800,均衡国民收入增加800
     4.(1)均衡国民收入 9= d+i+9-bt = 1000+800+750-0.75×600 = 8400
           均衡可支配收入 Yd= Y-t= 7800
     (2) C=1000 + 0754 = 6850
     13) Sp= yd-C=950
         Sq = t-9 = -150
     4) ki = Of = 1-B = 4
     5.均衡国民收入 y = \frac{\omega + i + g - \beta(t - t_r)}{1 - \beta},边际消费倾向 \beta = 1 - 0.2 = 0.8
     K= Tp=5, Kg= Tp=5, Ktr= T-F=4, Kt= -B=-4
      ·· 4Y=5×600-5×300-4×300+4×300=1500, 新的均衡国民收入将增加500
                                   HENGCHUANG
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