```
date. 第二次作业
                                                        = 1000
                                 K+维j预算= Kg+Kt=J-4=
                         (2) \frac{200}{[Kt]} = \frac{200}{4} = ]-0,
                            心成少如此美元烷
     增加400亿美元政府支出
  (3) 200=200 二同时增加20亿美元政府支出以底少200亿税
  (600-400) \times 4 = 800
 4#: (1) y = d+z+9-Bt = 1000 + 800 + 7,00 - 0.7 [x600 = 8400
  yd= s+C=y-t = $100 - 600 = 7800
    12) C=1000+0.754d = 1000+0.75x7200=6850
   13) Sp = 4d - C = 8 7800-6850 = 950
   Sg = t-9 = 600-760 = -150

(4) Ki = 1-8 = 1-0.75 = 4
L解: 1-β=0.2 ⇒ β=0.8
      kg = \overline{F_B} = \overline{F_0}8 = \overline{f}
ktr = \overline{F_B} = 4
kt = -\overline{F_B} = -4
     04 = (5+4-4) X 300 = - 1500
   焙·新的物質减少1500
```

date,

date,	
1. 解: (1) y= d+i+g-Btn+hX (x) 10	
y = C+i+g+nx = 30+0.8 (y-£)+60+50+ 10-0.05y	
=> 0.254=150	
$\Rightarrow U = 60D$	
$(2) + 1 \times = 0 - 0.0 + 1600 = 20$	
12) $k_i = I_R = \frac{1}{L_{DS}} = t(x)$ $k_i = k_{DS}t = 4$	
(4) y' = C+i'+9+ 17x = 30+08(y-50)+70+50+50-0.05-y'	
=) 0.254 =160	
$\Rightarrow$ y' = 640	
RINX' = -640 X0.05 +50 = 18	
(5) y" = c+i +g+nx' = 30+0.8(y-50)+60+50+40-0.05y"	
=) 0.254" = 140	
⇒ y"= 560	
水J ロX"= 50-0.05 X 160 = 22	
7.5 11/1 30 0 7/300 - 22	
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