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00+0.8(1)-250+62.5)+50+200
八型網收入为1000亿美元
(2) J= Q+B(J-t+tr)++++9
 · 双府支出乘数: kg=1=p=5

统约乘数: kt=1=B=0.8=-4
2. GDP鉄口口出:1200-(000=200(10172美元)
4. फ्रिक्सिन्सिन ड= र
 1=400 pt, 400=-1600+0.25 Ja=> Ja= good
 i=600 mg, 600 = -1600 + 0.25 ya => yaz= 8200
 Dy= yaz-ya,=800
4: 4=c+i+g=1000+0.7514-600)+800+750
 : , ya = y-t = 8400-600 = 7800
 12) C=1000 40.75 x7800=6850
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13)年以储着 S= Ya-C = 7807-6830=950 双指销着 sg= t-g=64-730=-150 5. 肉颇可如MPS=0.2 : B=MPC=0.8 - y=c+i+g= α+β(y-t+tr)+i+g - y = α-β\f+ \betatr+ i+g $kg = \frac{1}{1-\beta} = \frac{1}{5}, ktr = \frac{\beta}{1-\beta} = \frac{0.8}{0.2} = 4, kt = -\frac{\beta}{1-\beta} = -4$:. Of = kgog + ktrotr+ ktot = 5 × 1-300) + 4 × (-300) + (-4) × (-300) = - 1500 二新的国民收入城村的的名 1. (1) y = C+ + tg + nx = 30+0.8 (4 Jo) +60+50+50-0.034 =>7=600 (2) nx=50-0.03x600 =20 (3) ki = 1-B = 1-0.8 >3 (4) 5yz prot = 5x (70-60)=50 y:= y+0y=650 nx=50-0.03 x650 217.5 (5) y"= 30+0.8(y"-60)+60+50+40-0.03y" => 11 = 560 nx=30-0.05×560=22