1.(1)) S=4d-C 4d=y-t 1+9=S+t=y-C y=c+i+9=100+a8(y-250+625)+50+20 2.(1) · kg = \frac{\doldy}{\doldy} \cdots \doldy = \frac{\doldy}{\kg} = \frac{\doldy}{\doldy} = \frac{\doldy}{\kg} = \frac{\doldy}{\doldy} = 40 ·: kt = 2 : \Dt = 200 = 50 (3) : Kb=1:1月时的加加政府的实和200税收 3. i=4wht, i=s 4n=-16n+0.25y =4=800 i=60017, i=S 600 = -1600+01254 ==4=8800 二指斜国民收入七首加了800 4.11) y= c+i+g=1000+0.75(y-600)+800+750 4d=4-t=84n-600=78vo 12) C= 1000+0.75x7800 = 6850 13) Sp=78vo-68to=950 Sy = 600-760 = -150

$$= \frac{(2+7+9+\beta tr-\beta t+3)v}{1-\beta} = y_1 + \frac{3v_2}{1-\beta} = y_1 + 15v_2$$

二新的切断国民收入增加31500

$$\frac{6.11}{5.11} y = C + i + g + nx = 30 + 0.8(y - 50) + 60 + 50 + 50 - 0.05 y$$