11-12. IERYXX.

35

1.(1) y= a+1+9-t+tr = 100+50+200-250+62.5 =812.5

(1)投资承数:100 J. 政府支出分数:100 S!

税收益 3-4 转移对应数 约约的数 3-43-1

2.09=(1200-8125)÷5:=77.5

w st= (1200-8/2·5)=(-4)=96.875 ·· 成996.875 张牧;

(3):, <u>dy</u> = <u>by</u> =)

is = 69 = 6t

~ 29= at = 38].5

:同时活加387、政府的兵,城中武牧

3.  $y = \frac{\alpha + i}{1 - \beta}$ 

2/1 = 5+C;

: C= 5=/d-5= /d+1600-0.25/d, 1600 +0.75/d;

: 0) = 1-B = 800

いったかりの

qui的国民收入为:

Y= ati = 1-0.75 = 7200,

限配收入

/a = y-t = 6600

4/8600 <u>Zel</u>

W C: 2650

(3): S= SAW= X-C = 3950

14)改资承数: 丁串 = 4

```
J. B=1-MPS=0.8
 oy = 1-B (OC +ag) To + B (atr-ot)
      =5(600-300) + 4 (30-30)
   =1500
花. 160°1500 充元
1. 0)= 1-8+x. (a+i+g+-Bfa +x-mo).
    = (-0.8 +0.05 (30 +60 +50 - 0.8.50
1. y= C+1+9+nx
     =30+0.8(/-fn)+60+50+50-0.05y.
     2. 0.15y = 30 - 40 +60 + 50 + 50 = (50
  (2): nx = 10 - 0.05/ = 20
   (3) · ki = 1-B+i = 4.
    (4) sy = ki si = 40
       · 19/3/42/1/ 640;
                                      nx'= 50-0.057=18
            450
     小战净出水额为45018
 (5): A (新粉净出场) NX-40-0.05~
      的的例约收入
        Y= C+1+9+nx
           = 30 +0.8 (y-tn) +i+g+ (40-0.05y).
            = 30+0.89 - 40+60+50 +40-0.05y
          1. 7-640 7=560:
184082814 40-0.05/1=12
```