(2)
$$y = C + i + g$$
 $y = 100 + 0.8yd + 250$ $\Rightarrow y = 1000$
 $yd = y - t + tr$ $yd = y - 187.5$

(2) 超频数 様 = $\frac{1}{B}$ = $\frac{1}{1 - B}$ $\Rightarrow kg = \frac{1}{0.2} = 5$

後以季数 $kt = \frac{\Delta y}{\Delta t} = \frac{1}{1 - B} = \frac{-0.8}{0.2} = -4$

程号如本数 ktr= 24 = 0.8 = 4

平衡銀算系数:
$$k\beta = \frac{\Delta y}{\Delta t} = \frac{1-B}{1-B} = 1$$
2. $\Delta y = 1200 - 1000 = 200$

(1)
$$\Delta y = \Delta g \cdot kg \implies \Delta g = 200 \implies \Delta g = 40 \text{ fights 40 (10/12)}$$

(2)
$$\Delta y = -kt \cdot \Delta t = 1 - 4\Delta t = 200 = 1 \Delta t = 50 , 高, 为 50 (1000 美元)$$
(3) $\Delta y = kg \Delta g - kt \Delta t$

$$= 1 200 = t \Delta g - 4\Delta g , 高 200 (1000 元)$$

$$\Delta g = \Delta t = 3g - 200$$

$$k_1 = \frac{1}{1-\beta} = \frac{1}{0.25} = 4$$

$$S+t=i+9$$

(3)
$$S+t=i+g$$

 $S+600=800+J0$
 $S=950 (4m)$

5. C=2+Byd

B=0.8

政制稿 =
$$t-g = -150$$

(4) 投資 $\frac{1}{1-B} = \frac{1}{0-5} = 4$

公国市收入村的800



$$ktr = \frac{\beta}{1-\beta} = \frac{0.8}{0.2} = \psi$$

$$kt = \frac{-13}{1-\beta} = -4$$

$$\begin{array}{c|c} & & & & \\ (1) & & & & \\ & & & & \\ & &$$

(2)
$$1 \times 10 - 30 = 20$$

$$k_1 = \frac{1}{1-\beta} = 5$$

y=150