えてきングをかき

1. U)
$$y_{a} = y - Lt - t_{r}$$

 $y = C + i t g$
 $y = 0.8y - 0.8 \times (250 - 62.5) + 100 + 250$
 $0.2y = 200$
 $y = 1000$

$$y = d + \beta [y - Lt - t_r)] + i + g$$

$$(1-\beta) y = d + i + g - \beta t + \beta tr$$

$$y = \frac{d + i + g - \beta t + \beta tr}{1 - \beta}$$

$$ki = \frac{1}{1-\beta} = 0.5$$

$$kg = 5$$

$$kt = -\beta$$

$$ktr = \beta$$

4 t = 50

Q U)
$$\Delta g = k_{\beta} a_{\beta}$$
 (3) $\Delta y = at$

$$2y = k_{\beta} a_{\beta} + k_{\epsilon} a_{\delta} t$$

$$2y = 40$$

$$2vo = (k_{\beta} + k_{\epsilon}) a_{\beta} t$$

$$\Delta y = 40$$
 $200 = (kg + k_{+}) \Delta y$
 $\Delta y = k_{+} \Delta t = 200$
 $-200 = -40t$

4.

(1) ga=y-T y=c+v+g y=1000+0.75 Ly-600)+1550 2. x y= 2100 y = 8400

Ja=y-t= 780

() C=1000+0]5×7800=6850

3) trs = irg 600+5=155 S = 810

Sg = t-g = -150

(4) ki = - 4

5. 29= 5 x 300 = 1500

Otr = 4×300 =1200

0T = -1200 oy= ac - ag - atr - at = 1500

= 600 · (-0.8)

Bc = 600 + 600 x (1-0.2) 1 ...

= 3000

1. (1) MA

1-L') y = y - tr y = a + 7 + g + nx y = 30 + 0.8(y - 50) + 116 + 50 - 0.05y y = 600

(a) $NX = 50 - 0.05 \times 600 = 20$

(3) $k_{i} = \frac{1}{(-68+6.6)} = 4$

(4) y' = y + 0y = y + ki = 0= 600 + 40 = 640

nx=5000165x640=18

 $y = c + i + g + n \times$ y = J 60 $n \times i = (p0 - 0.05 \times 560 = 12)$