Date.

·······

1. (1) 
$$y = x + 2 + i + 9 + \beta + x - \beta + i = 100 + 50 + 200 + -0.8 \times 187.5$$

2. CI) 
$$\overrightarrow{F}$$
  $O$   $y = 1200 - 1000 = 200 O O = \frac{Oy}{kg} = 40$ 

3. 
$$3y = 0i$$
.  $k_i = 200 \times \frac{1}{1-\beta} = 800$ 

4. (1) 
$$y = \frac{2+i+9-\beta t}{1-\beta} = \frac{1000+800+750-0.75}{0.25} = 8400$$

Date.

1. (1) 
$$y = c + th i + g + nx = 30 + 0.8 (y - 50) + 60 + 50$$

$$-: y = \frac{30+60+50-0.8\times50+50}{1-0.8+0.09} = 600$$

(2) 
$$nx = 50 - 0.05y = 20$$

$$nx' = 50 - 0.05 \text{ y}' = 17.5$$

$$(5) y'' = 30+60+50-0.8\times50+40 = 560$$

$$1-0.8+0.05$$