1.(1) 
$$y = C + i + g$$
  
 $= 100 + 0.8(y - 250 + 62.5) + 50 + 200$   
 $\therefore y = 1000(1012 € 元)$   
均額收入10000 1亿美元.  
(2).  $y = C + i + g$   
 $= \frac{100}{1-18} \times \frac{1}{1-18} \times$ 

:. 
$$k_i = \frac{1}{1-\beta} = 5$$
  
 $kg = \frac{1}{1-\beta} = 5$   
 $ktr = \frac{3}{1-\beta} = 4$   
 $kt = -\frac{3}{1-\beta} = -4$ .  
 $kb = kg + kt = 1$ 



2. △4=200(10亿美元)

$$(2) \Delta t = \frac{\Delta y}{|K_t|} = 50 \left( lo42 - 20 \right)$$

B(4-t+tr)+i+9. -+ P(tr-t) -+ P(tr-t)

+ 1/4 -





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3. 均衡时, S+C=C+i=Y こ、S=i で从4の機が到600. こ、S変化相同. 400=-1600+0、25Y, 600=-1600+0、25Y. ムY=800



4. (1) 
$$Y = C + i + 9$$
  
=  $looo + 0.75(Y - 600) + 800 + 750$   
:.  $Y = 8400$ 

$$(4) k_i = \frac{1}{1-0.75} = 4$$





4. (1) y= C+1+9 = low + 0.75 (y-600) + 800 +750

5. 
$$1-0.2=0.8$$

$$kg = \frac{1}{1-0.8} = 5$$

$$ktr = \frac{0.8}{1-0.8} = 4$$

$$kt = -\frac{0.8}{1-0.8} = -4$$

$$0085 \times 25.00 + 0001 = 0$$

$$0186.0088 = 4$$

5x(-300)+4x(-300)+(-4)x(-300) =-1500.

-1500 +600x5=900 1500 -1500 +600x5=900 1500 -1500 +600x5=900 1500 0717 = 0717 = 0717 = 0718 = 前於2

(4) KI = 1-0-12 = H





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附加验

1. (1) 
$$y = C + i + 9 + NX$$
  
=  $30 + 0.8(Y - 50) + 60 + 50 + 50 - 0.05 y$   
=  $Y = 600$ 

(4) 
$$i=70$$
  $\Omega_{1}$ ,  
 $Y'=30+0.8(Y'-50)+70+50+50-0.05Y'$   
 $Y'=640$   
 $NX'=18$ 

(5). 
$$1/x = 40 - 0.05 \text{ yp},$$
 $1/x = 30 + 0.8 (1/250) + 7/8 60 + 50 + 40 - 0.05 \text{ y}_2$ 
 $1/x = 560$ 
 $1/x = 22 17$ 

