-- y = 100+0.8 cy-250+625)+250

二瓣得少二四 (1010美元)

$$k_1 = \frac{\Delta y}{\Delta 1} = \frac{1}{1 - 0.8} = 5$$

$$kg = \frac{49}{49} = \frac{1}{1-08} = 5$$

$$kt = \frac{\Delta y}{\Delta t} = \frac{0.8}{1 - 0.8} = -4$$

$$Ktr = \frac{\Delta y}{\Delta tr} = \frac{0.8}{1-0.8} = 4$$

平沙预算杂数=1

$$\Delta g = \frac{\Delta Y}{Kg} = \frac{200}{5} = 40$$

$$(2)$$
 $R = 3t = \frac{34}{Kt} = \frac{200}{4} = -10$

---- 藏竹税收50(1012美元)

(3)解:::平钳预算来查公=|

.: y=1000+0.75(y-600)+800+750

土均倒国副政入8400

可支配收入7800

$$(4)$$
 $\beta \beta^{2}$: $k^{2} = \frac{1}{1-0.75} = 4$

J.解: 边缘际储蓄倾向=MPS=0.2

$$k_q = \frac{1}{0.2} = 5$$

$$Kt = -\frac{0.8}{0.2} = -4$$

扫码使用 星葵



阿加斯

1-11) Ag: y= C+i+g+nx Sd= y-t+tr

= 0.754+150

稱得以=600

=50-0.05x 600

= 20

(3) 1 Ki = 24 = 1-0.75=4

(4)解: y'=C+i'+g+nX =0.75y'+160 解得y'= 640

MX'= 50-0.05y'= 18

(」) 海军:

S y"= Ctitg+nx" Yd=y-tn

y"= 0.75y+140

== y"= 560

nx"=40-0.05y"=12

