第二次作业、111-1-2 1. 1. C+ 2+9 = s+ t-tr. 07 1 + 0001- = 18 750 + 0001-50+200 = S + 250-62.5 5 5 = 62.5 s = -100 +0.24d · yd=812.5 · y= 1062.5 (1017差え)  $\frac{x}{x} = \frac{a+i+g-\beta(t-tr)}{-\beta}$ (Y).  $\therefore ki = \frac{1}{1-B} = 5$  $K_{g} = 5$   $K_{t} = \frac{-\beta}{1-\beta} = -4$ ktr = B = 4.  $\frac{K_b = oy}{\delta q} = |$ dy = kgsg + kt at = 509 - 409 = 09 Z. 11). kg = 0g = 5 phi by = 387.5 ... og = 77.5 m.kt= += -4: at= 96-875 : 水板 96.875 (10に美え) (3). 各需 387.5 (10亿美元)+0 400 = -1600 +025 y did == 01x 1 xn++5 600 = - 1600 + 0.25 yd 2 = 070 x 7000 · Ydz Jd1 = 8000 + 00+07 + (02-10) 8.040 = 3 (d) c+ i+g= c+s+t.s = 012x7000007 = x0 4 (1) 800 + 750 = -1000 to-254d +600 = yd = 7800 4= 8400 (1), c=1000+0.75 yd= 1000+0.75x7800= 6850

> 票。 扫描全能王 创建

KOKUYO

$$(3) S = -1000 + 0.25 \text{ yd} = -1000 + 1950 = 950$$

$$t - 9 = -150$$

5. MPS = 
$$\frac{\Delta S}{\Delta Y} = 0.2$$
, MPc=0-8.

P  $\beta = 0.8$ 
 $kg = \frac{4.8}{4.8} = -4$ 

(1). 
$$nx = 50 - 0.05 \times 600 = 20$$

$$y = 30 + 0.8(y - 50) + 50 + 60 + 40 - 0.05y$$

00%) = PV

0018 = 1