	Date 10 1 7 1 DV
宏观第二次作业	13) y'= d+1+9+sq-B(t+st-te) = 1200
1、解心均貌收入	d=100 β=0.8.
$y = \frac{(1+g-\beta)(t-t_r)}{1-\beta}$	g=200
$y = \frac{1 - \beta}{1 - \beta}$ $= \frac{100 + 50 + 200 - 0.8 \times (250 - 62.5)}{1 - 0.8}$	t=250 tx=62.5
= 1000 (1652美元)	(sg=st
(2) 投资乘数	得 △g-△t=200 (16/2美3)
$k_1 = \frac{\Delta y}{\Delta i} = \frac{1}{1-\beta} = 5$	放各案例如200(1052美元).
政府支出来教	
$k_q = \frac{\Delta y}{\Delta q} = \frac{1}{1-B} = 5$	3.解: S=-1600+0.25yd
税收乘数	1: 4= C+S
$k_t = \frac{\Delta y}{\Delta t} = \frac{-13}{1-3} = -4$	2 0=5+ yd
转移好乘数	= 1600 - 0.25 yd + yd
$k_{tr} = \frac{\Delta y}{\Delta t_r} = \frac{13}{1-13} = 4$	=1600 + 0.75 4d
平領分學乘数	y = d+i = 1600+400 = 8000
K,=1	$y' = \frac{d+i'}{1-\beta} = \frac{1600+600}{1-0.75} = 8800$
	Dy = y'- y = 300
2.93: (1) y'= d+++g-1/4-th)=1200	均锲园民收入增加800.
X=100, B=0.8, T=50, 1=350	
t= 625 (g'= 240 (1012美紀)	4.解:(1) 协议园民收入
$\Delta g = g' - g = 40$ (18)	y= d+1+9-15t = 1000+800+750-0.75-600= 8400
+要的政府欠别关为 40 (1×1)强	
$\frac{1}{(2)} y' = \frac{(2)^{2} + 1 + 9 - \beta(t'-t+)}{1 - \beta} = 1200$	4d= y-t= T800
d=100, β=0.8, i=50, g=200.	(2) C=1000+0.754/= 6850.
女=62·5. (1012教)	(3) $S_p = 4d - C = 950$
$\Delta t = t' - t = 50 (10/2)$	$S_{g} = t - g = -150$ 141 $k_{-} = \Delta y - 1 - 16$
烟地较为了。(1950强)	14) Ki = 21 = 1-B = 4