(2) C=1000+ 0.75×7800= 6850	
13) Sp= Yd-C=7800-6850=950	
Sg=t-9=600-750=-150	· · · · · · · · · · · · · · · · · · ·
(4) Ki= 1-B=+175=4	
5,9由展知 3=1-0,7=0.8	
kg= 1-B= 1-08=5	了不确定能否这样做
RI DY= Kg. Dg= 5x 300= 1500	47.00 \$3.55 m (10.00 m) (2.00 m) (10.00 m)
②设C=X+BYd, B=0.8	DONE PROPERTY OF THE PROPERTY
Priyo= X+i+9+Btv-Bt	
1-13 1-18	<u>t-300</u>)
= 04-17-18ty-Bt + 600-300-300xa	<u>8+300x0.8</u>
= 1/00	(Rept. 1913년)는 204 및 5월 - 14일 + C - 1 - 1 원장 - 기 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
EP 67=1500	For Zentente de sol (a)
	Al The Tradity on the office of
附加题	
1, (1) y= x+i+9-Bt+nx = 30+60+50	- p.8×2p+2n-p.0 <u>7</u> y
即 y= 500	Land tage of the second
(Z) nx=50-0,05x500=25	
(B) $k_i = \frac{1}{1-B} = \frac{1}{1-08} = 5$	
(4) by=140i=5x(70-60)=50	
则y=500+50=550 000	
$n_{X_1} = 50 - 0.05 \times 550 = 22.5$	
15) /= 30+60+50-0.3×50+40-0.05/	
	38 9 38 - 2 3 0 32 - 2003 2 203 - 1 1 2 2 2 - 204 Tigan 17 17 4 2 3 2 2 2 4 - 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
EP 1/2= 466,7	