week 5.		
134 9	教A=8= Nin { b/2 , K/4 } . 假該 W=1, Y=2	M
13.11	1×13 = 8 = llin 5 6/4, K/23.	
	UX 13 - 8 - 1000 1 14 1 12 1	
	21.7. H. H. A.	
(A).	A成本函数-生產成本十權制金成本. 生產成本-各-4/2=K/4 > L=28, K=48.	IAI
	主作版年= 6= 12-174 108 1 → C=1×28+2×48=108 1	
	TCA=108+40#	
	B、成年避勤(TCB).	
	17、17 年間数 1007: 生産函数 = 8= 12/4 = 14/2 3 L = 48, 12-28.	
	-> C: 1×48 + 2×28 = 88.	(4)
	TCB = 88 +100 #	
B)	· g=20, 1CA=240, 1CB=260 = A.	
C	9=40, \ 7CA=440 =) \ B. \ 7CB=420.	
	1 7 c B = 420.	
(V)	· TCA < TCB	
	108 +40 <88+100	
	29<60, 8<30 =) 個計=30 #	
24	0.5 1 0,5 1 32	
清川	(A) g=101,0,5 k 0,5 => L= 100k STC = 10 × 100k + 10 K = 82/10k + 10k #	
ATTE	AC= (8/10K)+(10K/8)	
	MC=8/5K	
	P 2/41 - 22	
	STC (k= K%) = 10×(8/10) + 10 = 8+8=	
COMMENT	SIC (K=K/0) = 10x(8/10) + 10 to = 8+2=	29
		B 1#
A STATE OF THE PARTY OF THE PAR	MARKET STREET,	