•		STATE OF THE PARTY OF
MPL=SK M		Φ 9=(0.2 [0.5 +0 & K° 5] ² MPL= 0.2 (ω) ³ [-1.5
· K/L	10000000	$V = (0.5 \Gamma_{0.1} + 0.8 \Gamma_{0.2})$
	2L 沒有3單性	0.20= 1 (K)5 国定
	3K 218k E= 1	Er= 0.5 Forto
C = 3	$\frac{2L}{Lt^3k} + \frac{3k}{2Lt^3k} = 1$ $MPT_S = 0$	EK = 0.8K0.5
ELK_	∞ £4k = 0	$\xi \phi = \frac{0.3 L^{0.7} + 0.8 \tilde{k}^{0.7}}{0.3 L^{0.7} + 0.8 \tilde{k}^{0.7}} = 1$
		ELK = 1/3
		\
ON		
		1

Q=3K+2L [1]是CRS KINL同時增加入倍=入Land从 F(1k,1L) = 3(1k)+2(1L)=1(3k+2L)=1Q 產出增加人倍為CRS (2) MPL and MPK 都是固定程 DRS (3) MRTS = MPK = 3 為固定值