		THE RESERVE OF THE PERSON NAMED IN
Week 2.		
	2.8=714+912-13	
	A) L>2, MP, V	
	(B) Lフマ, TP最大	
	O) L>?, APL L	
	Δ) 44p	
	A). MPL = 21 + 18L - 3L2	
	$\frac{\partial}{\partial L} = 18 - 6L = 0, L = 3 $	
	B). MPL=0, L=7.	
	(C) APU = >1 + 96-62	
	$\Rightarrow \frac{dAE}{dL} = 9 - 2L = 0 , L = 4.5  \pm .$	
	5.	
	(A) 8=5A+10B.	
	1B1 = g = Min { \( \frac{1}{2} \) \( \frac{1}{2} \)	
THE THE	料案例:	
- CAN		
	MPL - APL時,勞工學機器達到最有效學的產出量, 人數再增加會減少平均產量,但仍會增加總產量,數	
	負則會使勞工數據近有效率的人數	
	7,100,1	