c=WL+1/c

Week 4

B 1. 生產的要果 8=10 L 0.5 K 0.5 且 W=r=10

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(A) 等成本统 C=10上十10K

(B) MRTSLK = 10- 10- 10- 12 K= K

(C) LA, KU時, MRTS以下降,故等產量曲線占向原點 如三十

$$(P) \int \frac{1}{L} = \frac{10}{10!} \qquad \Rightarrow \mathcal{G} = 10 L^{0.5} L^{0.5} \qquad \Rightarrow \mathcal{G} = 10 L$$

$$Q = 10 L^{0.5} L^{0.5} \qquad \Rightarrow \mathcal{G} = 10 L$$

$$\Rightarrow \mathcal{G} = 10 L^{0.5} L^{0.5} \qquad \Rightarrow \mathcal{G} =$$

(E) LTC = WL +rk AC=MC=2 = 10-0-19 + 10-0.18 = 29 #

(F) T((16)=2X10=20