

$$(A) C = 10L + 10K \quad \text{平均 } L+K \text{ 等成本公式}$$

$$(B) MRTSLK = \frac{K}{L}$$

(C) $L \uparrow$ かつ $K \downarrow$ 時 $MRTSLK$ 等量曲線は凸向原典

$$(D) \frac{L}{K} = \frac{10}{0.5K} \Rightarrow L^* = K^* = 0.1g$$

$$(E) TC = 20, AC = MC = 2$$

$$(F) TC(10) = 2 \times 10 = 20$$