

①

(A)  $C = 10L + 10K$

(B)  $1/8 TS_{ik} = \frac{K}{L}$

(C)  $L \neq K \rightarrow 0.5, 1/8 TS_{ik}$  等产量曲线原式

(D)  $\frac{K}{L} = \frac{10}{10} \quad Q = 10L^{0.5}K^{0.5} \Rightarrow L^*K^* = 0.19$

(E)  $TC = 29, AC = MC = 2$

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

$L = WL + YK$  成本公式