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

(B) $MRTS_{LK} = \dfrac{K}{L}$

(C) $L\uparrow$, $K\downarrow$ 時，$MRTS_{LK}$ 下降，故等產量線凸向原点

(D) $\begin{cases} \dfrac{K}{L} = \dfrac{10}{10} \\ q = 10L^{0.5}K^{0.5} \end{cases} \Rightarrow L^* = K^* = 0.1q$

(E) $TC = 2q$, $AC = MC = 2$.

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