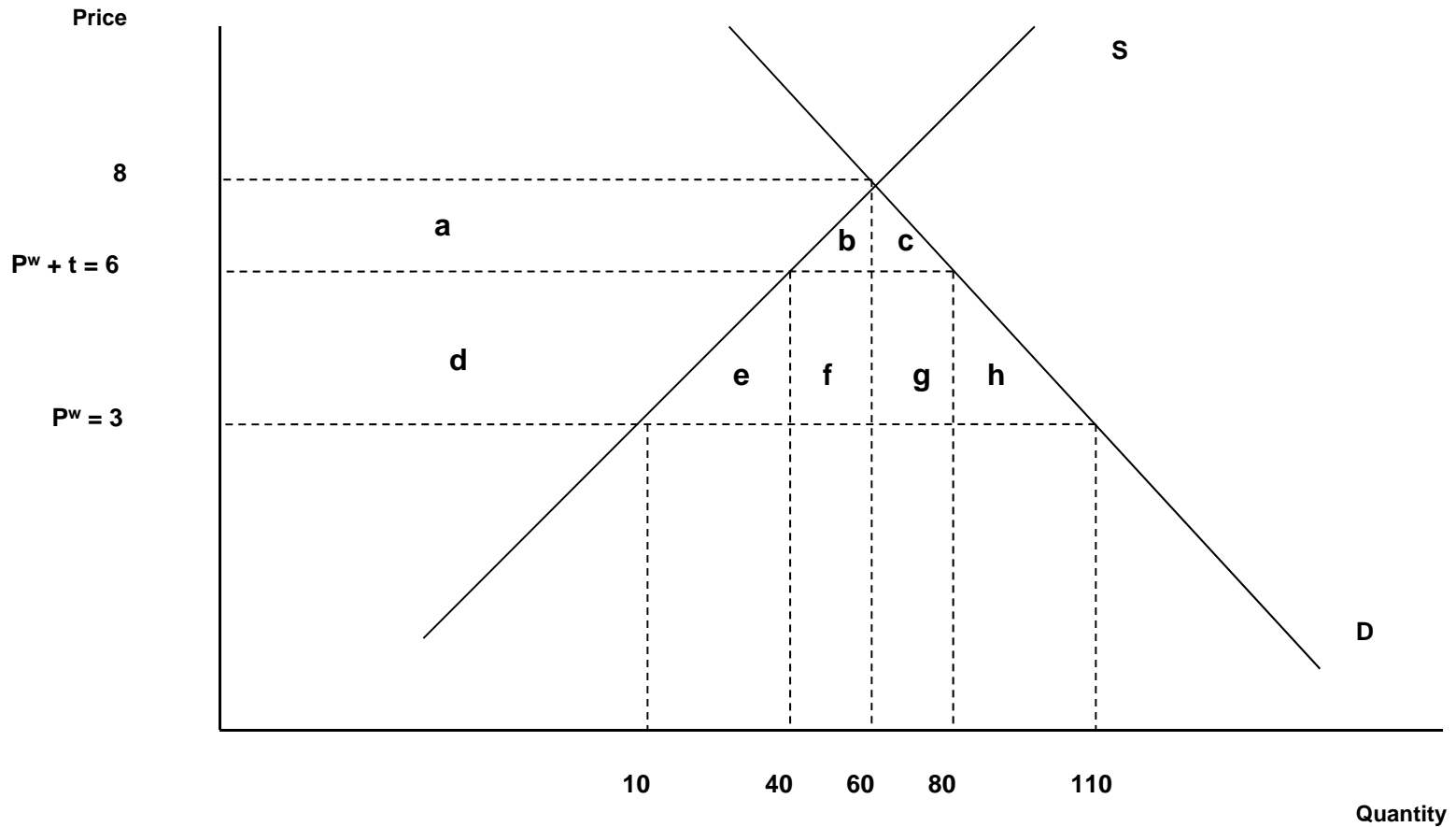


Econ 3107 HW#2, question 1



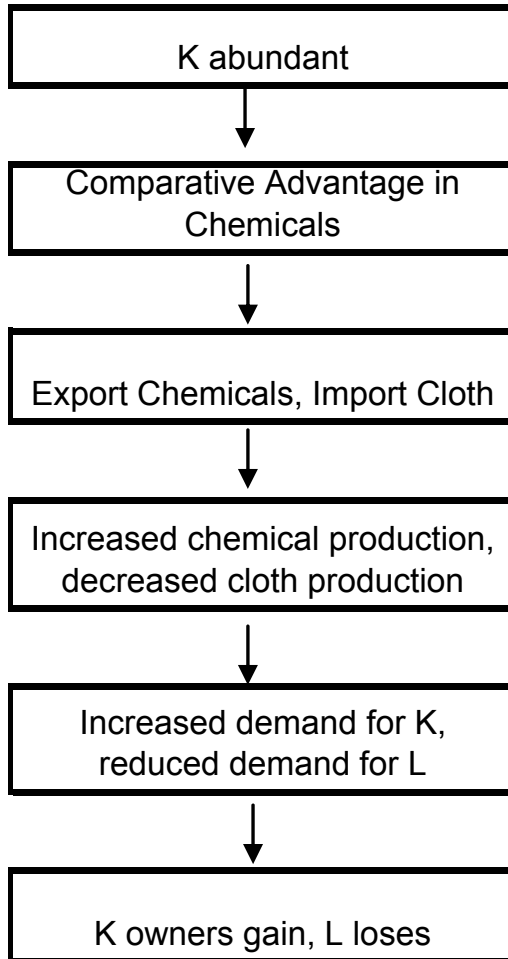
Areas: $a = 100$, $b = 20$, $c = 20$, $d = 75$, $e = 45$, $f = 60$, $g = 60$, $h = 45$

$$\begin{aligned}
 \text{Part c: } \Delta CS &= a + b + c + d + e + f + g + h = 425 \\
 \Delta PS &= -(a + d) = -175 \\
 \hline
 \Delta TS &= b + c + e + f + g + h = 250
 \end{aligned}$$

$$\begin{aligned}
 \text{Part e: } \Delta CS &= -(d + e + f + g + h) = -285 \\
 \Delta PS &= + d = 75 \\
 \hline
 \Delta \text{ Gov. Rev.} &= f + g = 120 \\
 \Delta TS &= -(e + h) = -90
 \end{aligned}$$

HW#2, answer to Ch.5, 1b

Germany



Dominican Republic

