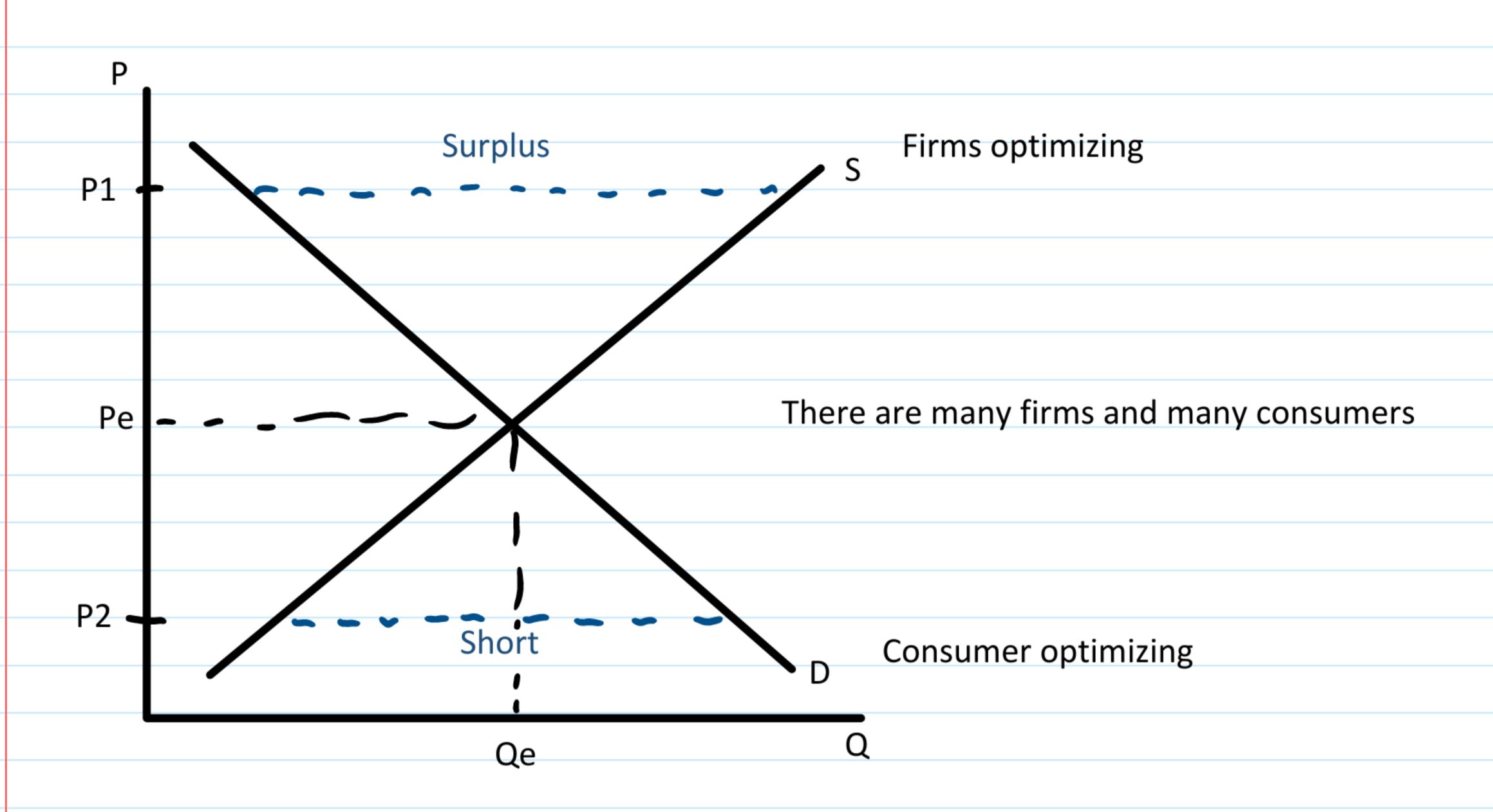
2.2 Supply and Demand

Friday, September 3, 2021

10:06 AM



Firm F
$$\pi_f = pq_f(L_f, K_f) - rK_f - WL_f$$

$$\frac{d\pi_f}{dL_f} = p\frac{dq_f}{dL_f} - W = 0$$

$$-> \text{Marginal product of labor}$$

$$p * Mp_L > w$$
 $10*10 > 20$

