

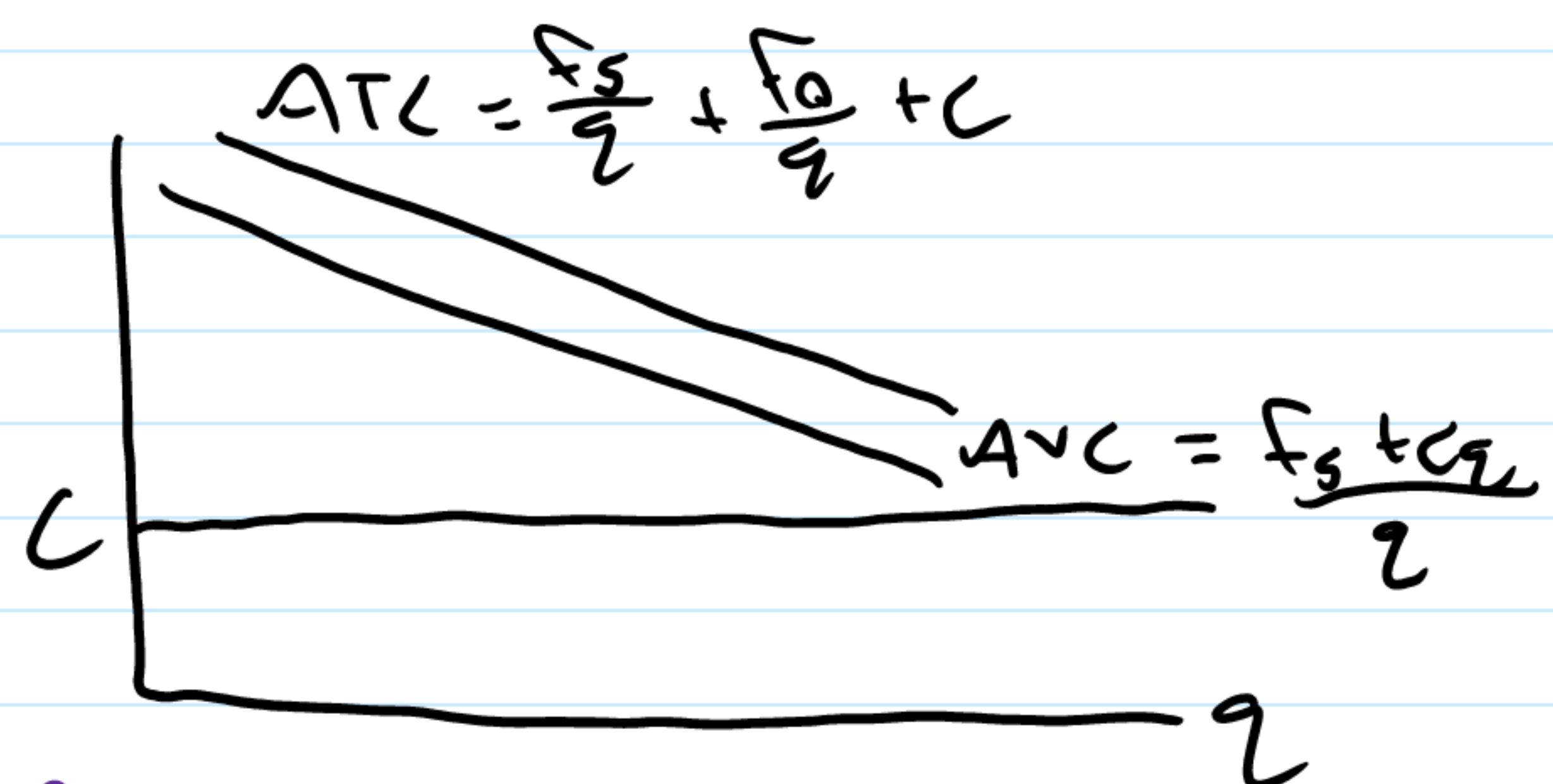
## 17.4 Perfect Competition

Friday, April 9, 2021

5:20 PM

What if  $C(q) = c_1q + F$   $2 < \bar{q}$

avg cost = avg fixed cost



$0 < C \rightarrow q_i = 0$   
 $P_i < \min AVC \rightarrow q_i = 0$   
 $P_i \geq \min AVC \rightarrow q_i = \bar{q}$