

Marginal revenue:
Additional revenue received
from last unit of
output

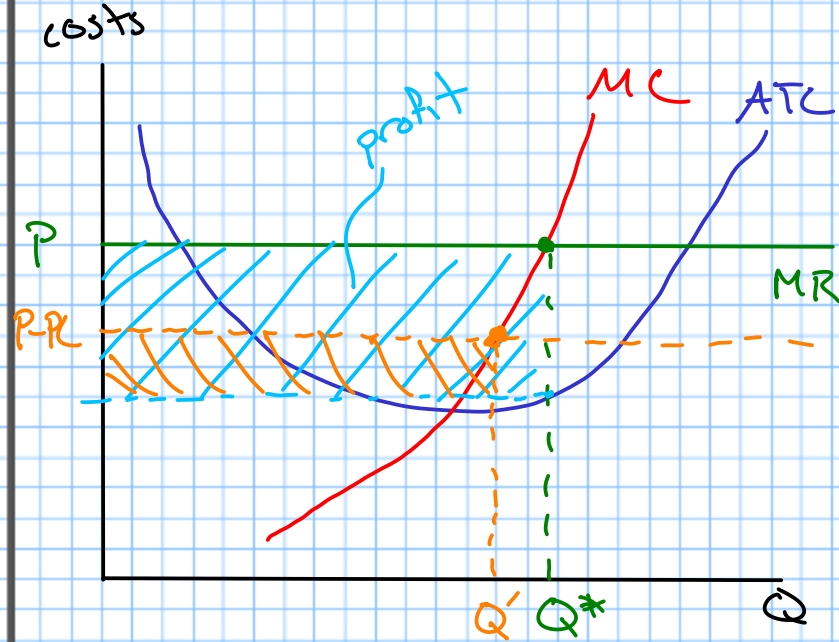
Marginal cost: additional
costs...

If $MR > MC \rightarrow$ increase
production ($\pi \uparrow$)

If $MR < MC \rightarrow$ decrease
production ($\pi \uparrow$)

profits maximized when $MR = MC$

In competitive markets:
 $MR = P$



Firm is prejudiced against
type B customers

$$MR = P - PC$$

$$Q' < Q^*$$

$$\pi' < \pi^*$$