

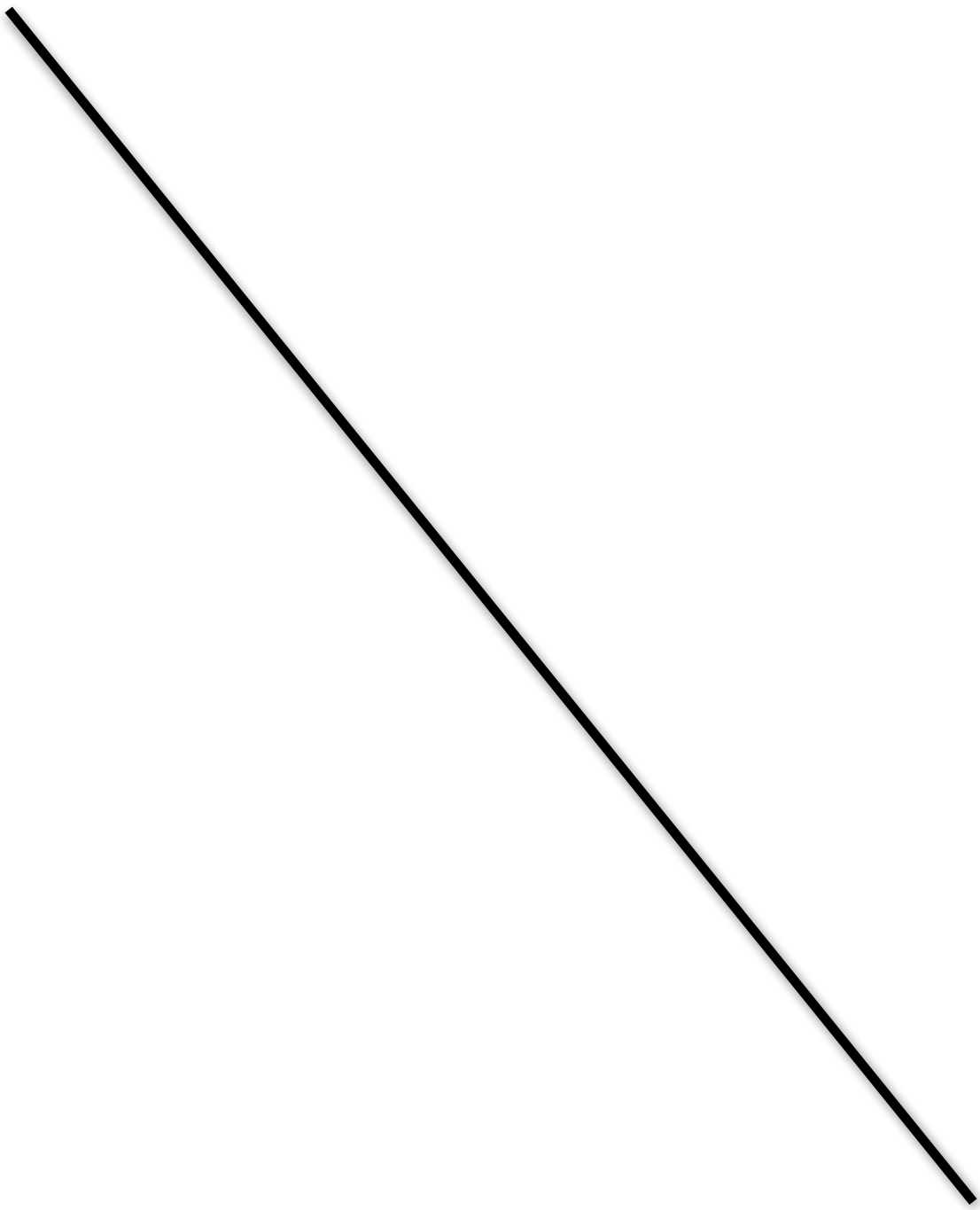




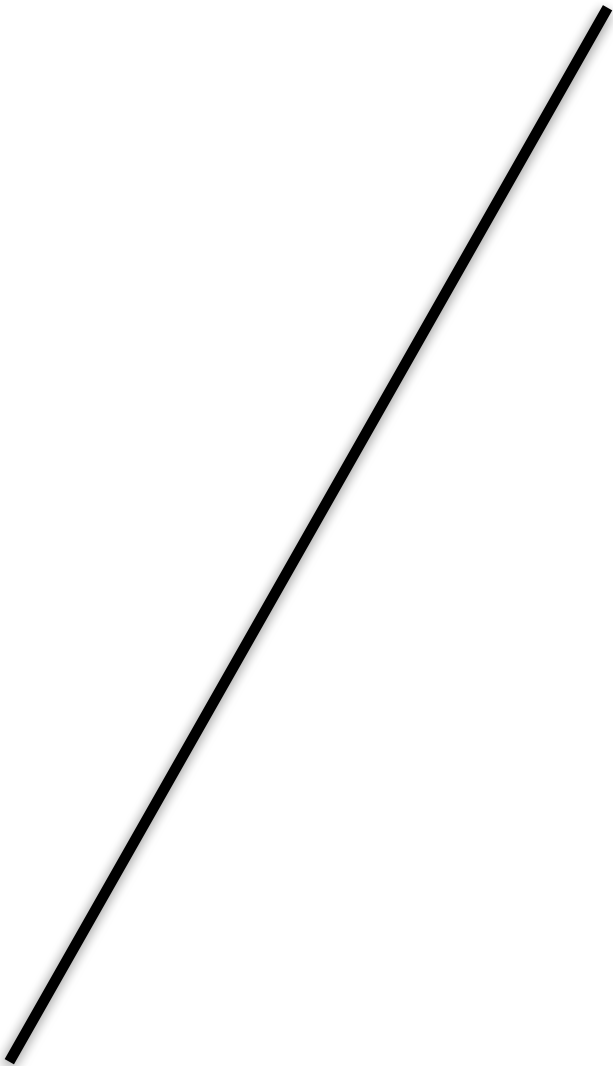


ATC

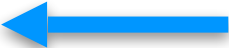
MC



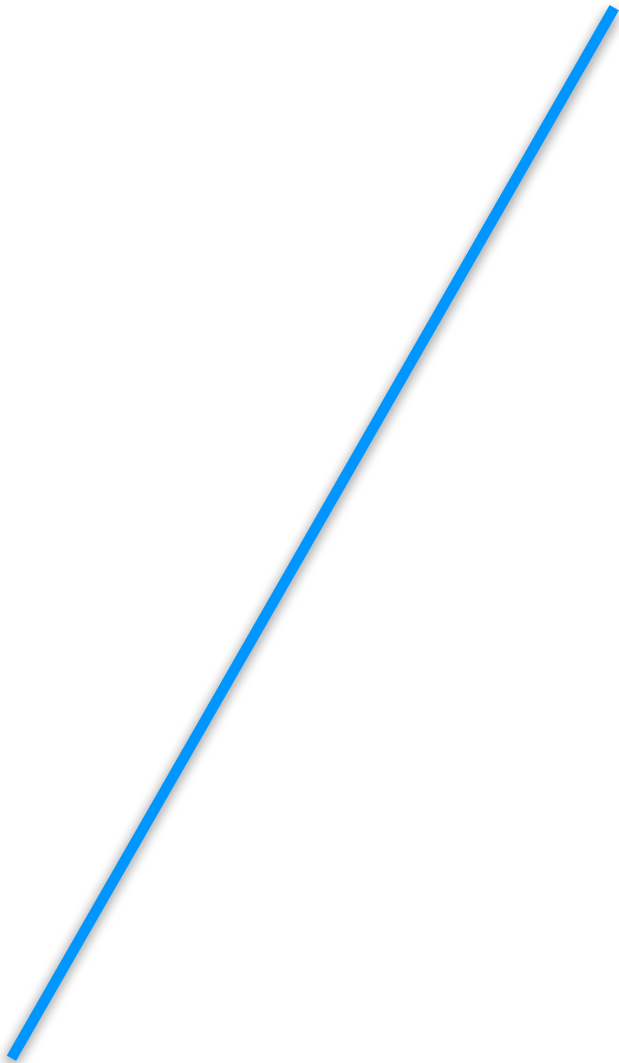




So



S_1



P_1 ----- MR_1

91

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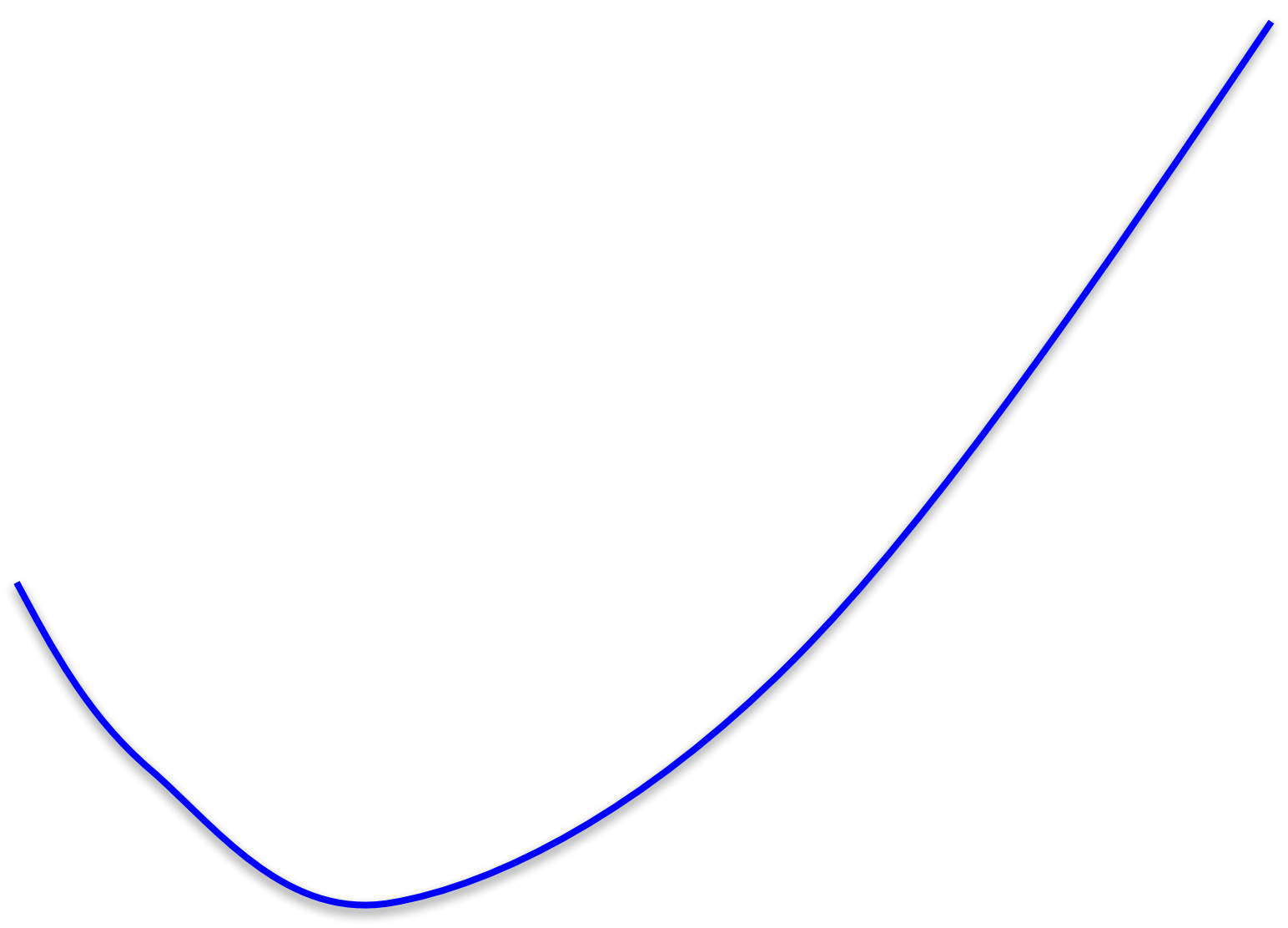
3

4

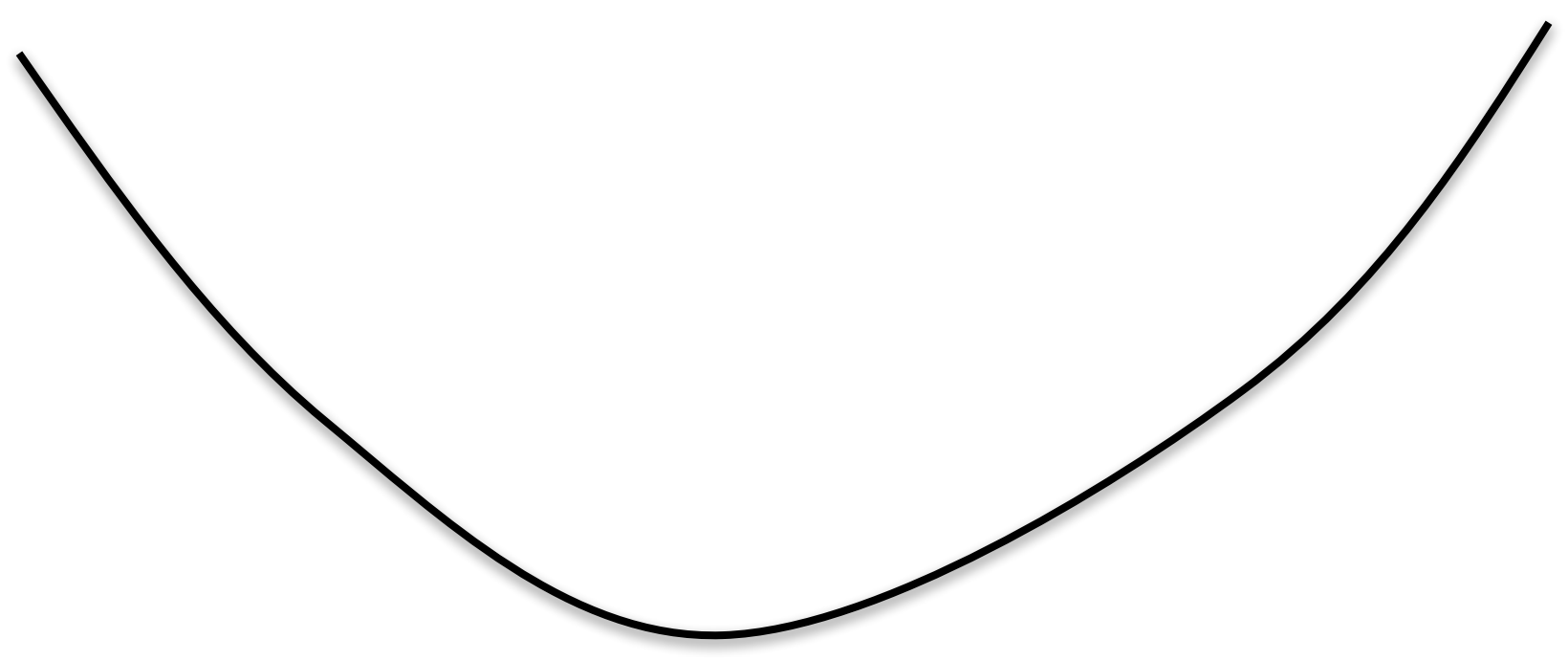
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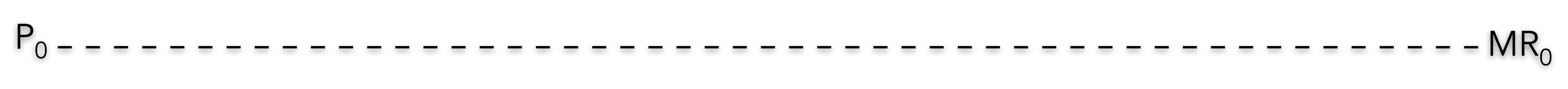




e

S







Once the price = ATC, losses are zero

Firms **exit**, supply shifts **left** and price rise until $P = \text{Min ATC}$

Firms exit the industry because they incur a loss: Supply shifts left

In Perfect Competitive
Markets, **Consumers**
pay the lowest possible
price = Min ATC



Price
rise

More firms exit the industry due to losses: Supply shifts left again





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S_2



More firms exit the industry due to losses: Supply shifts left again



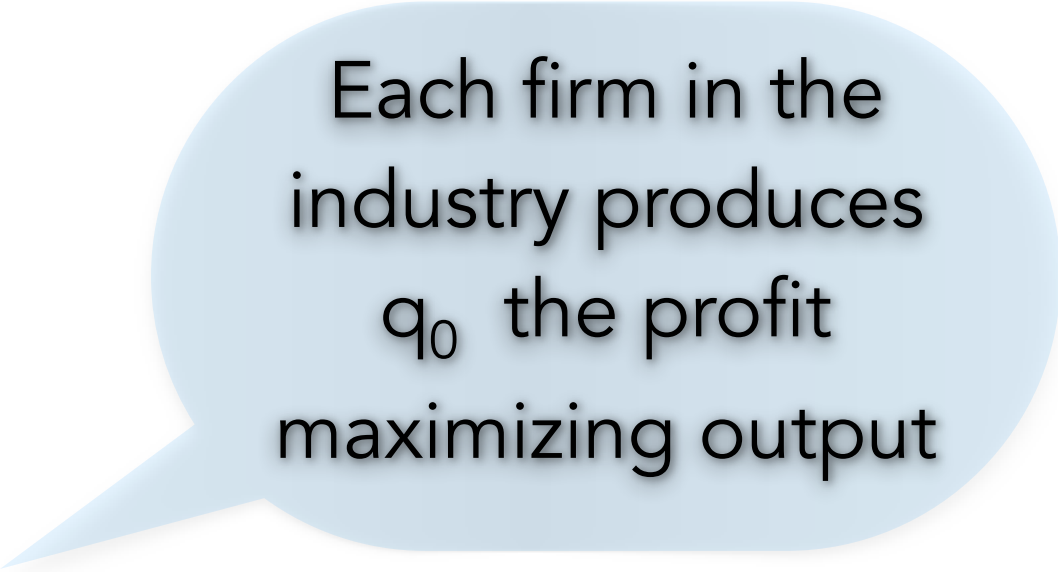
S_2







93



Each firm in the
industry produces
 q_0 the profit
maximizing output

Market View

A Typical Firm's View

Once losses are zero no more firms exit the industry and Supply no longer shifts




P

MC, ATC







In Perfect Competitive
Markets, **Producers**
make the lowest
possible profit = zero
economic profit

A large, solid pink arrow pointing upwards, centered on a white background. The arrow has a simple, clean design with a triangular head and a rectangular base.

Price
rise



Price
rise

Loss

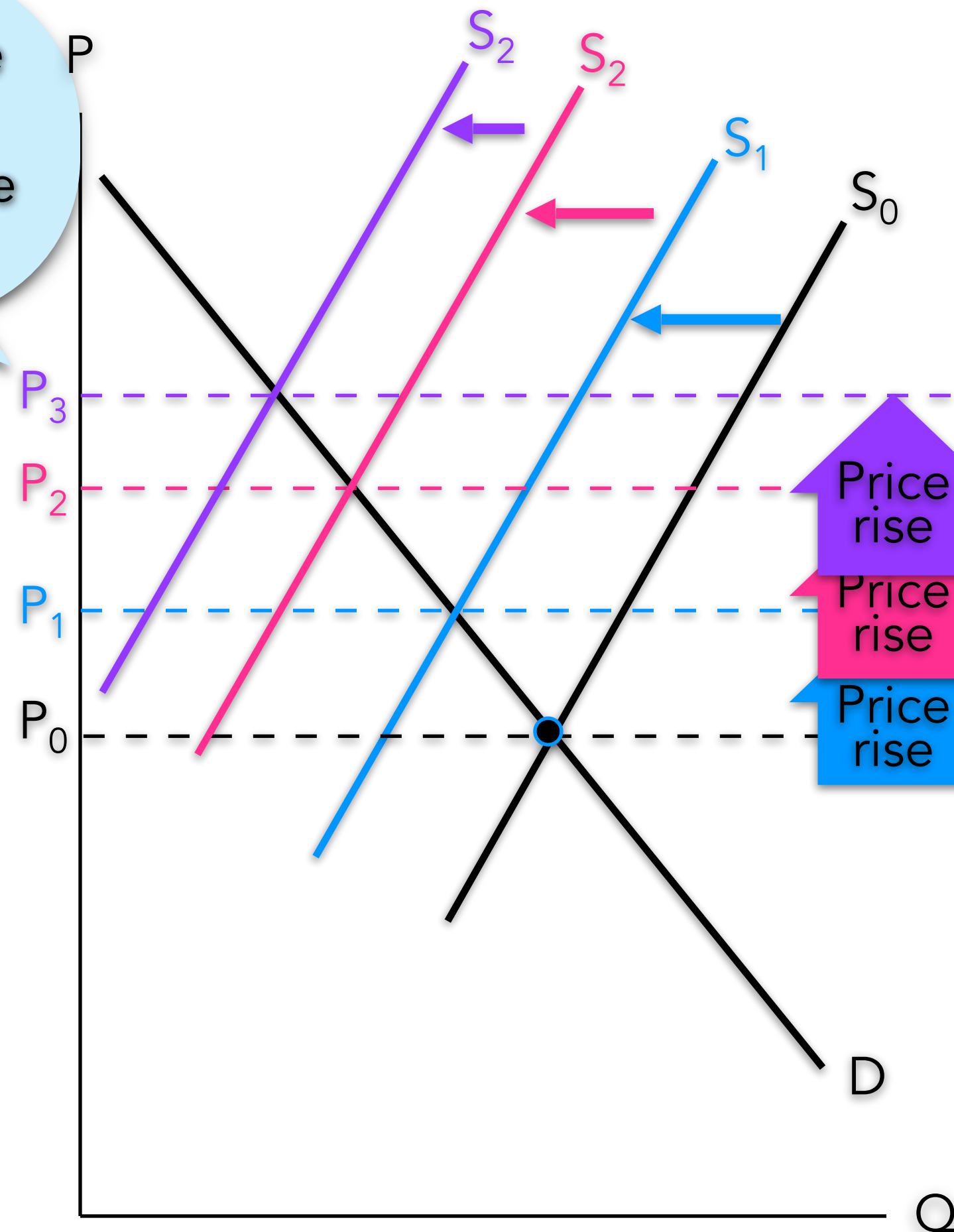
Loss

Loss

In Perfect Competition **exit** from the industry is **costless**

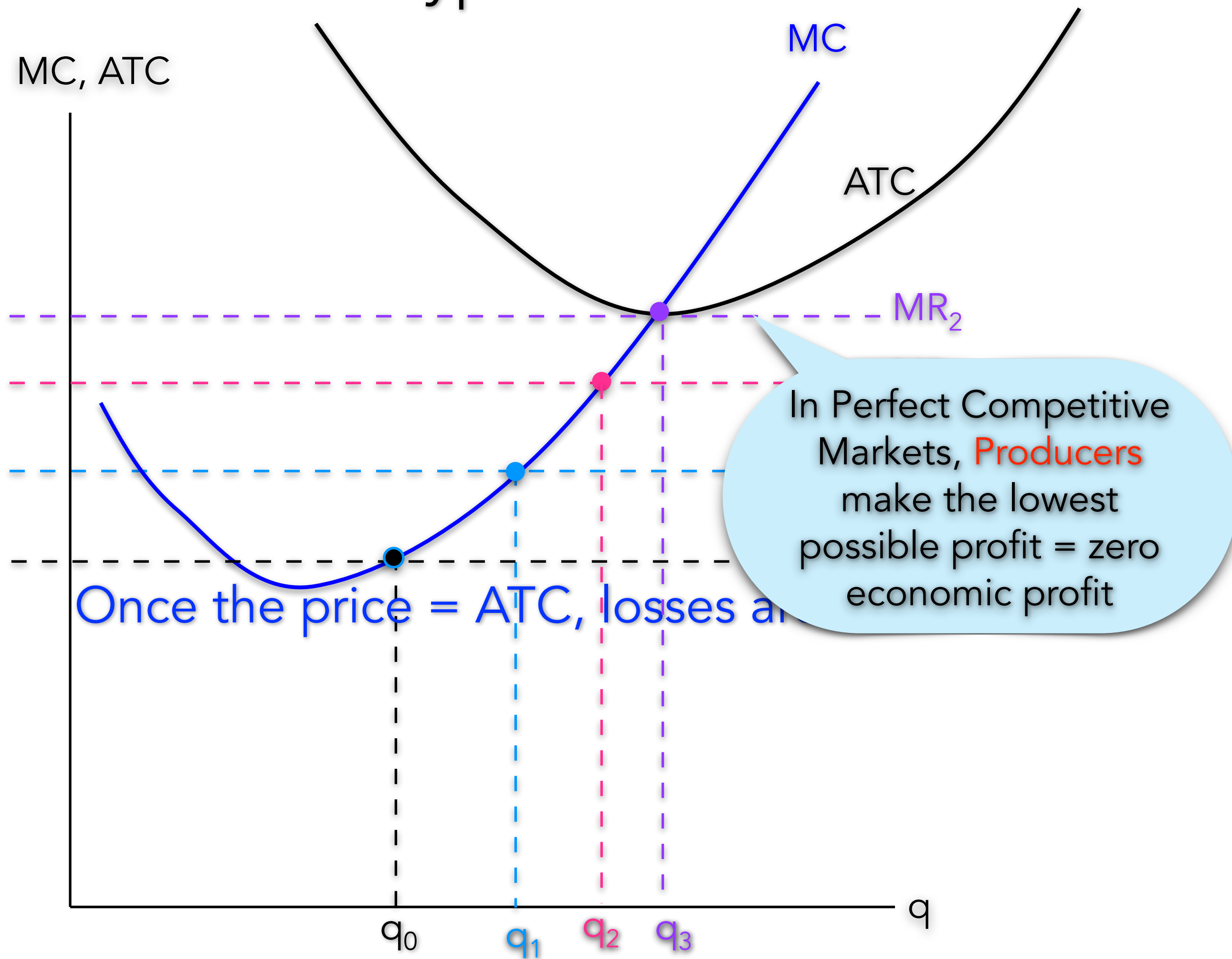
In Perfect Competition **exit** from the industry is **costless**

Market View



In Perfect Competitive Markets, **Consumers** pay the lowest possible price = Min ATC

A Typical Firm's View



Once losses are zero no more firms exit the industry and Supply no longer shifts

Firms **exit**, supply shifts **left** and price rise until $P = \text{Min ATC}$

