

























































































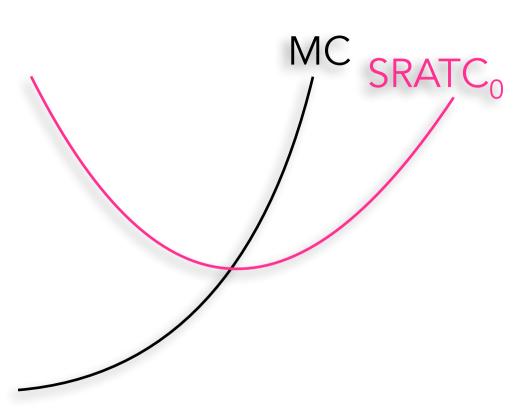
Competition forces firms to be efficient: To produce with the plant that has the lowest costs in the industry



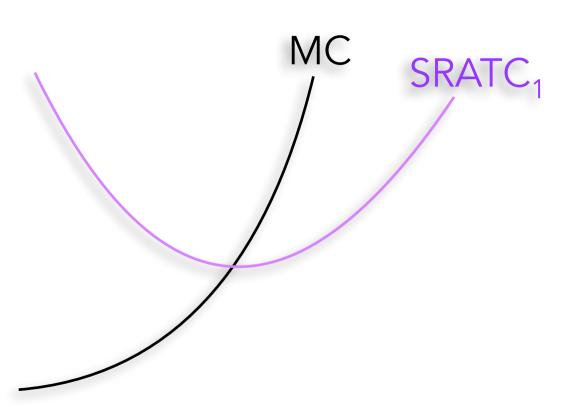


Firms are producing with a plant that is "too small" with high costs



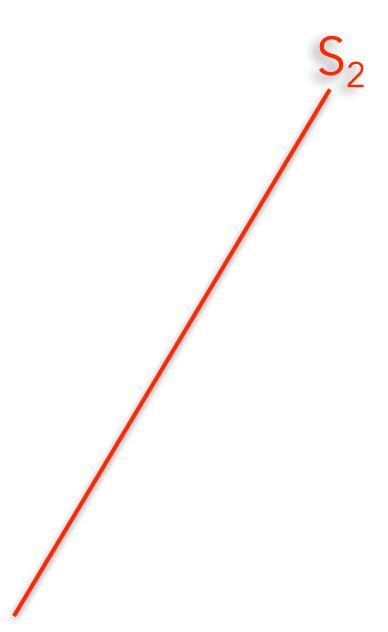




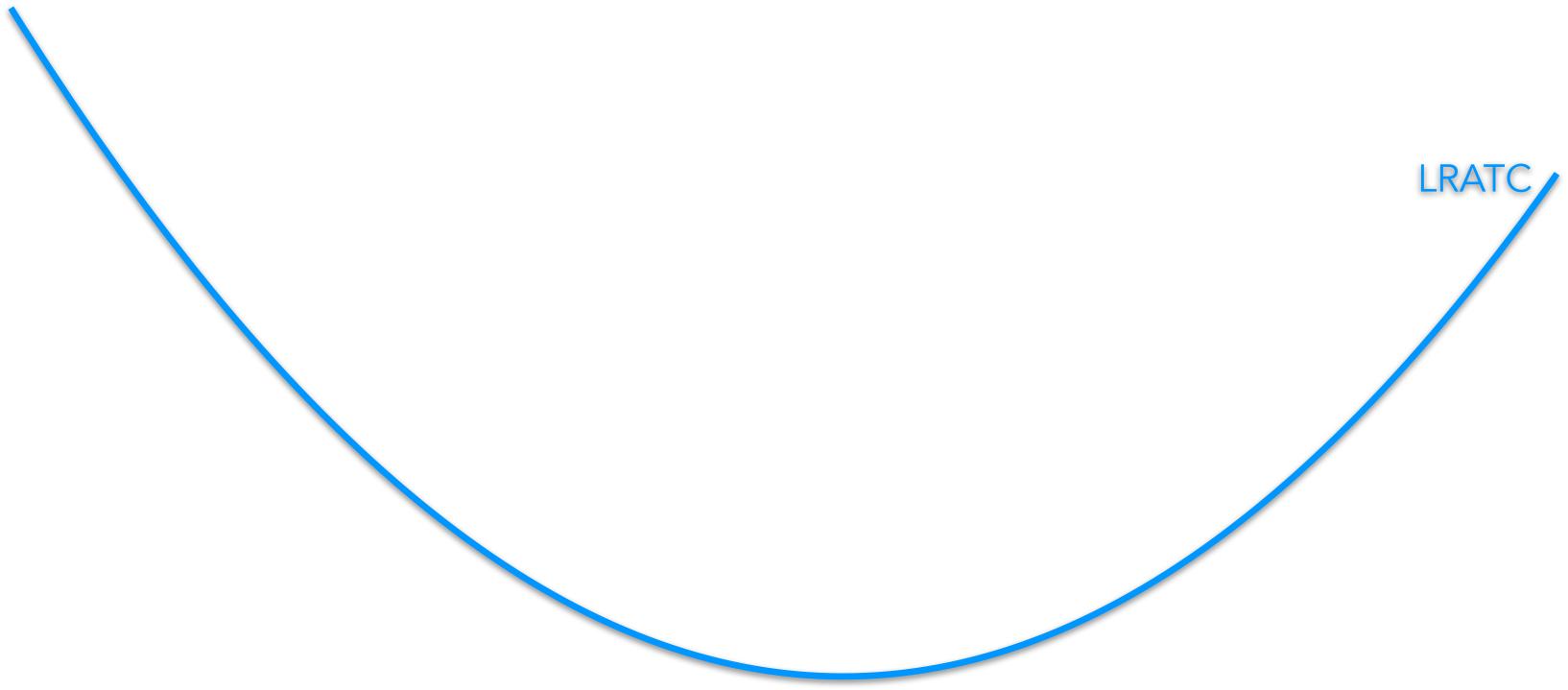




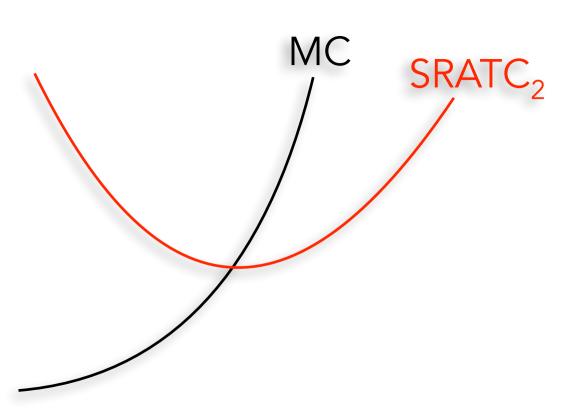








Each firm can now produce more: Supply shifts right





Firms are producing with a plant that is "too small" with high costs

Firms expand their plants again to avoid being priced out

Supply shifts right again

Competition forces firms to expand their plant until they minimize the LRATC









All remaining firms produce with a plant that has the lowest costs for the industry

Price drops until equal to Min

Price drops until equal to Min

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

Firms expand their plants to avoid being priced out

Competition forces firms to be efficient: To produce with the plant that has the lowest costs in the industry

