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#### Total Revenue Before













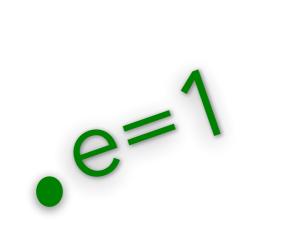






### TR increase

### Decreasing supply, cause an increase in price and a decrease in Q<sup>d</sup>







## Total

Revenue

After





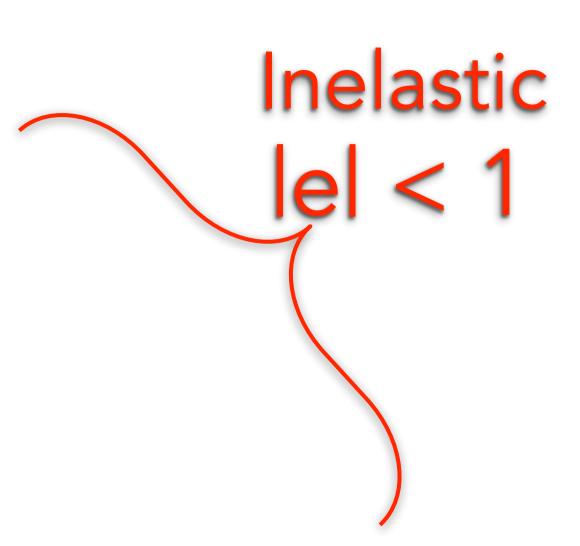


#### Because

If consumers are insensitive to prices, it is in the producers' best interest to decrease supply

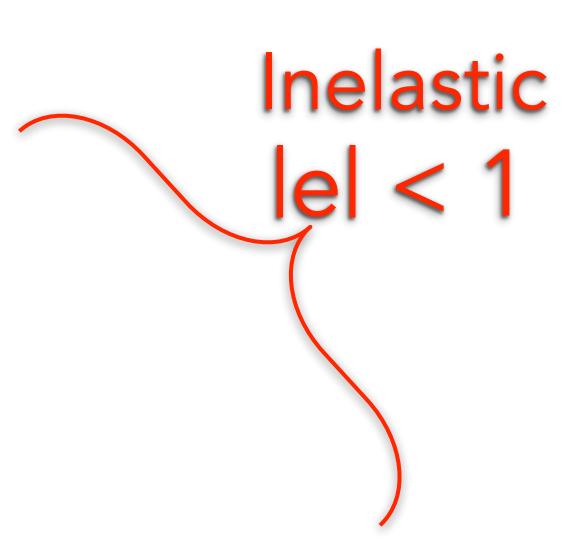
### Decreasing supply, cause an increase in Total Revenue for

producers if demand is inelastic (e<1)



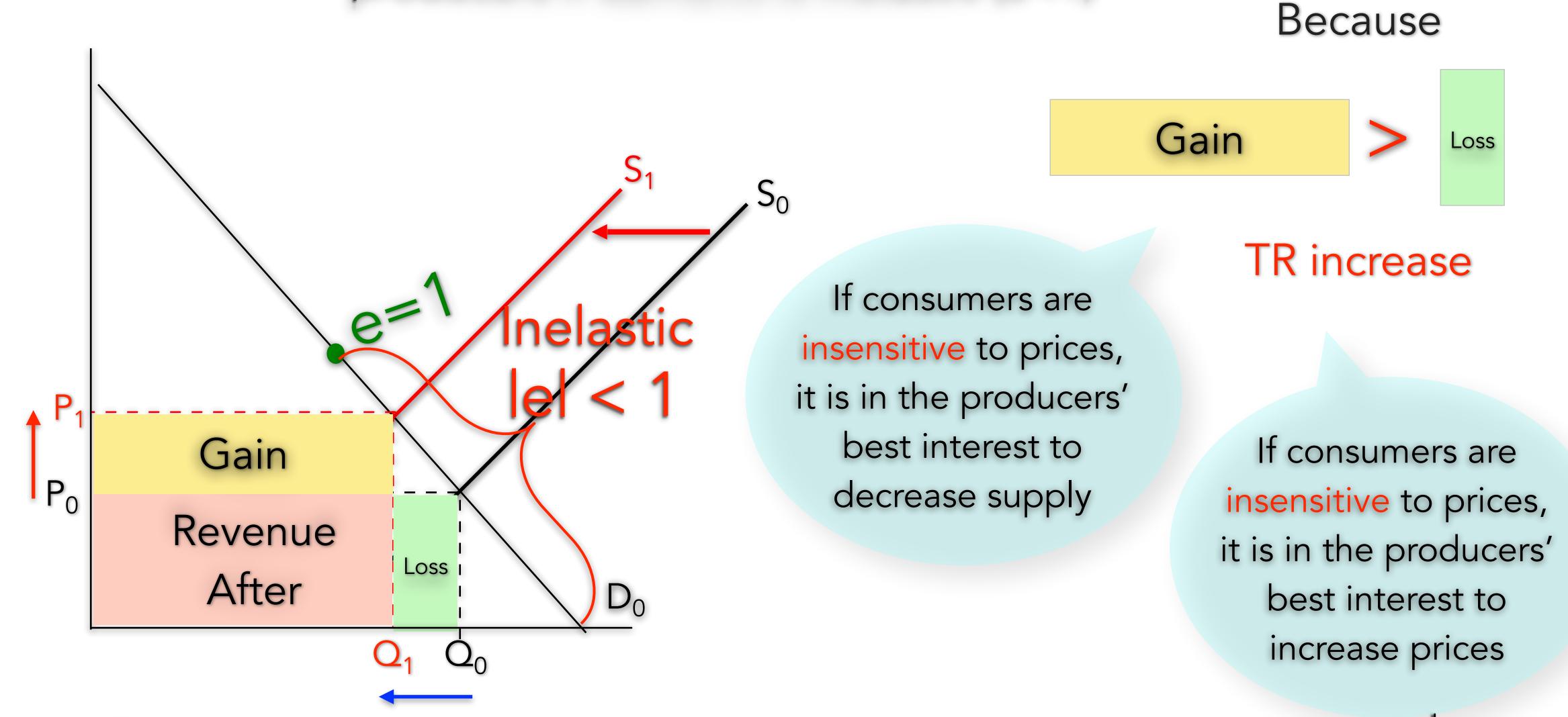






If consumers are insensitive to prices, it is in the producers' best interest to increase prices

# Decreasing supply, cause an increase in Total Revenue for producers if demand is inelastic (e<1)



Decreasing supply, cause an increase in price and a decrease in Qd

