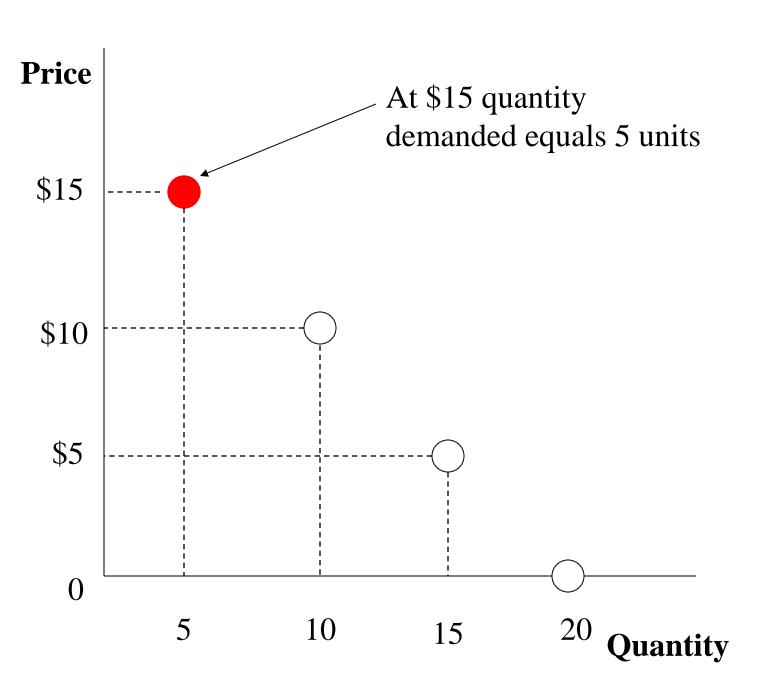
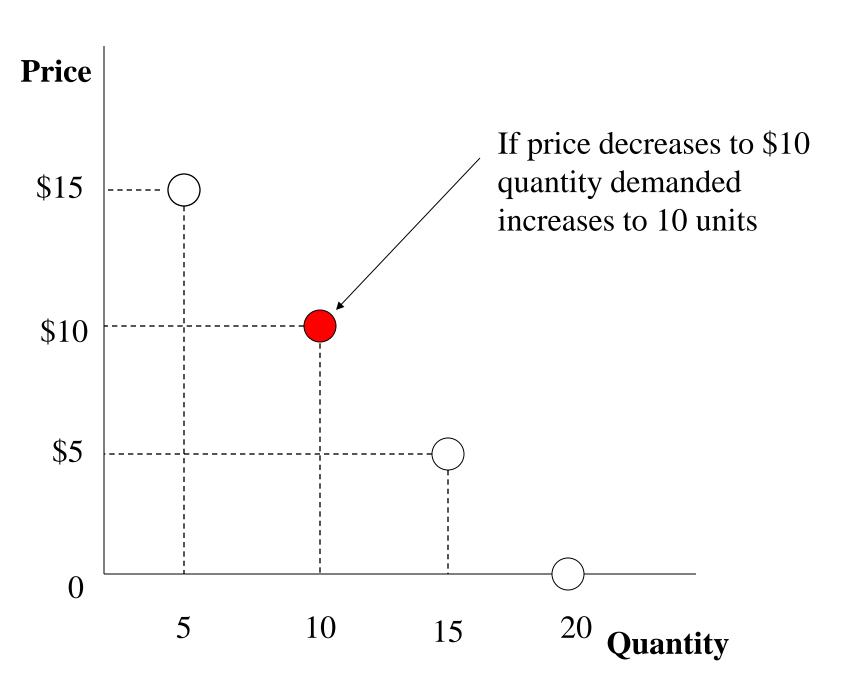
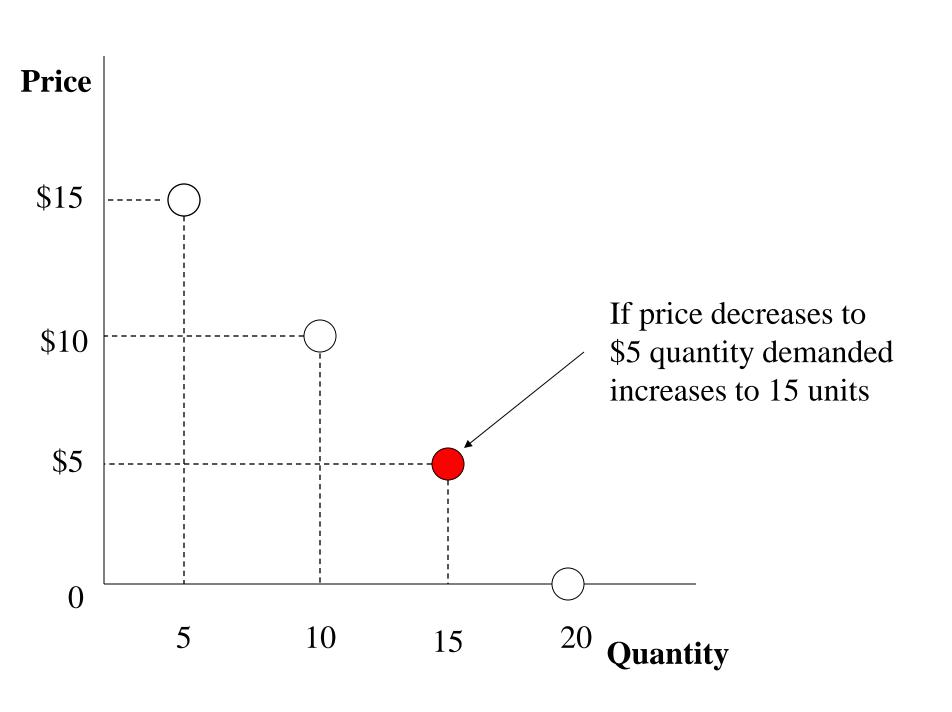
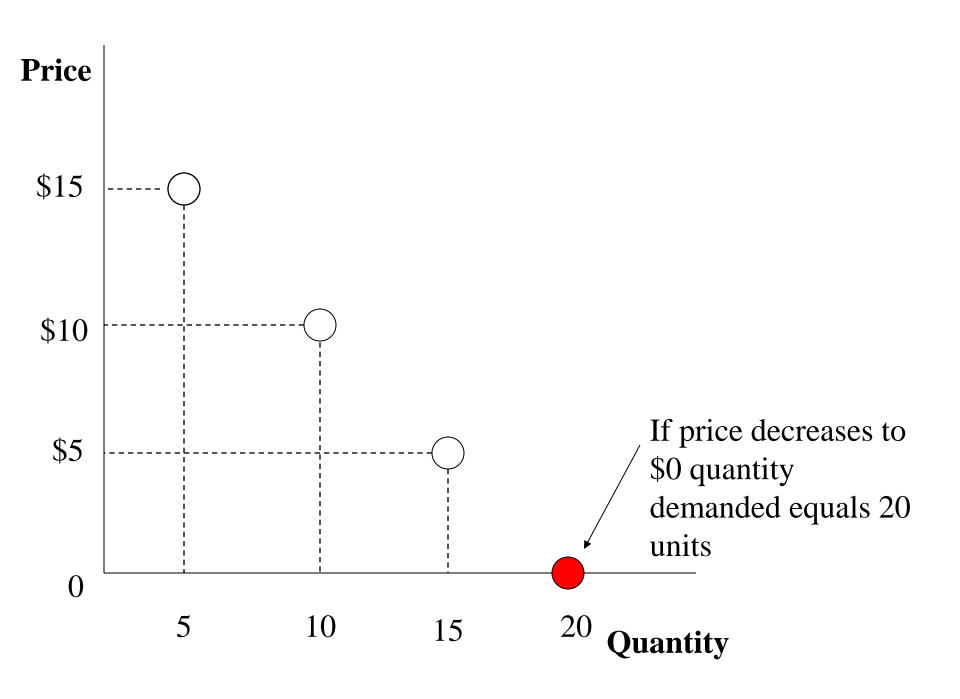
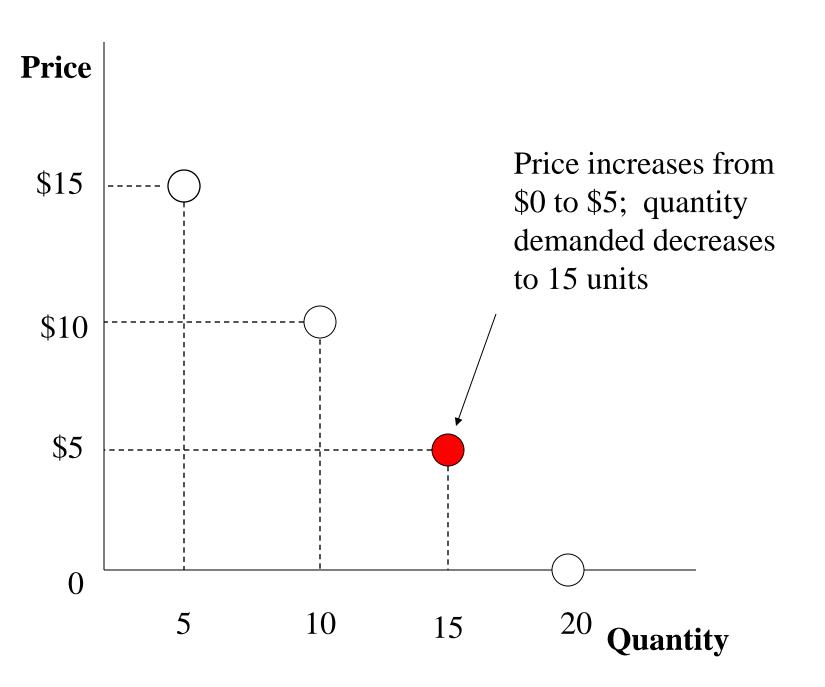
Part 1 – Changes in Quantity demanded

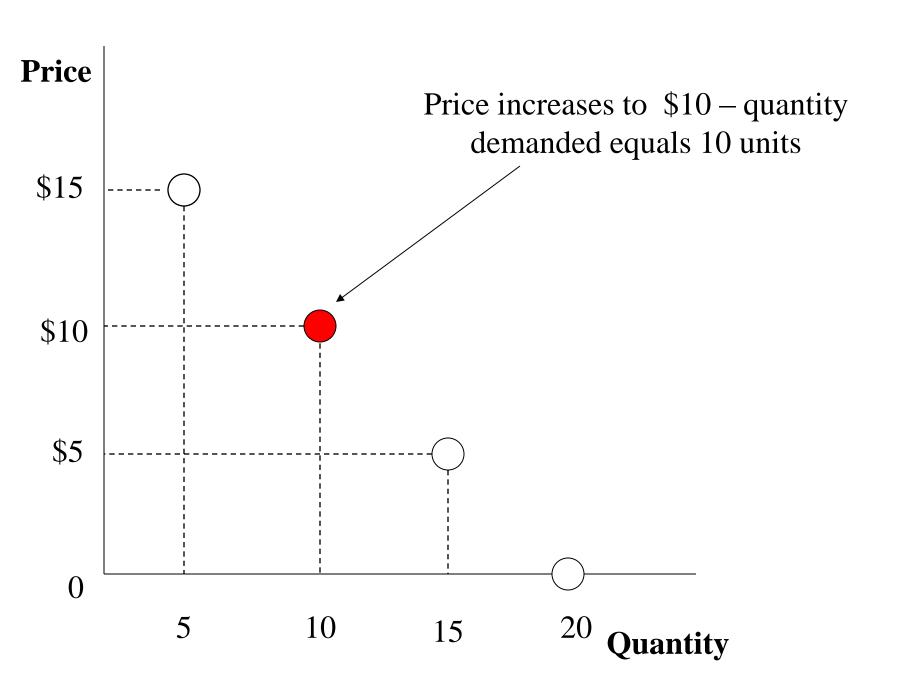


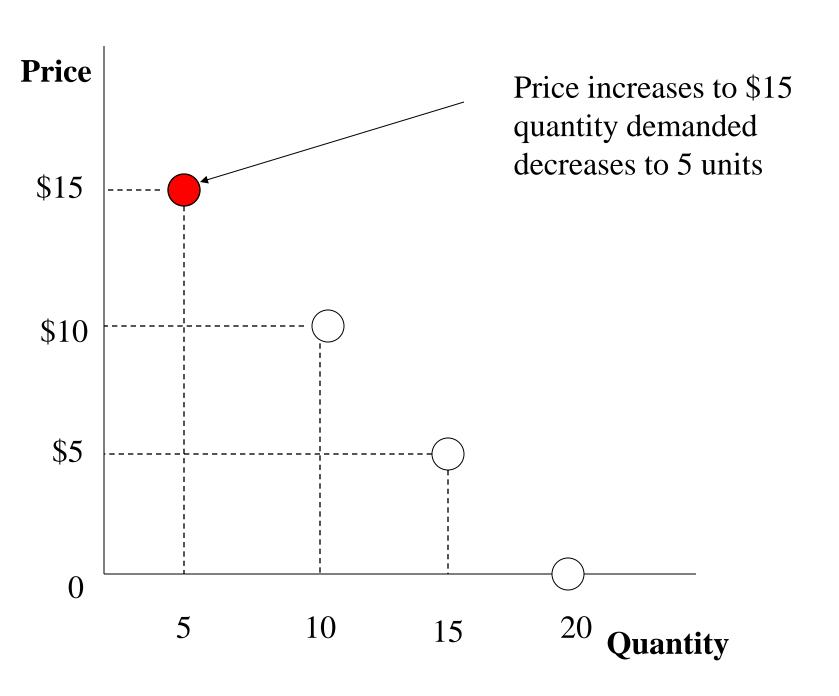




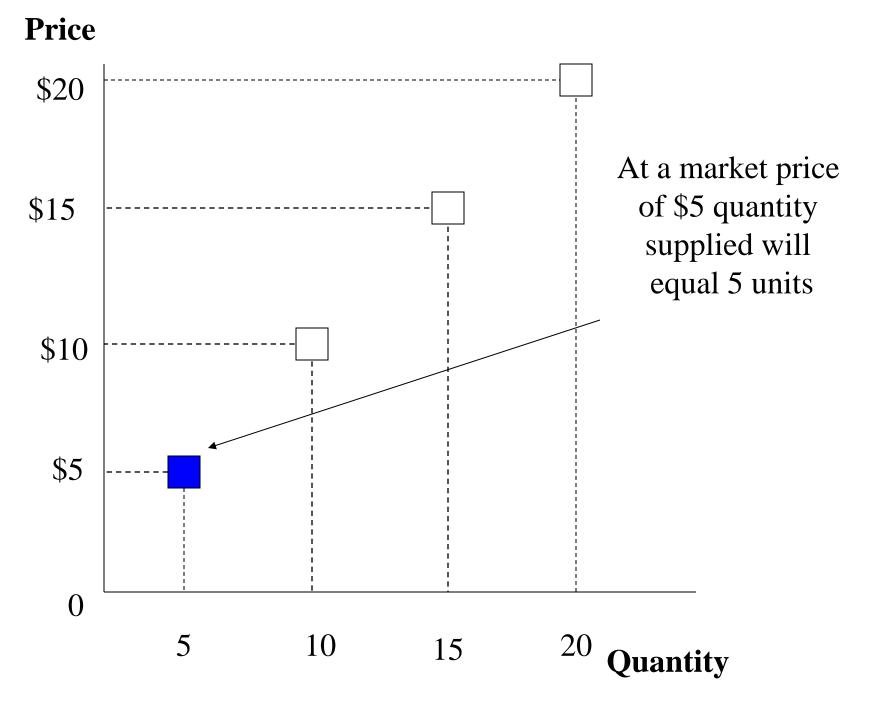


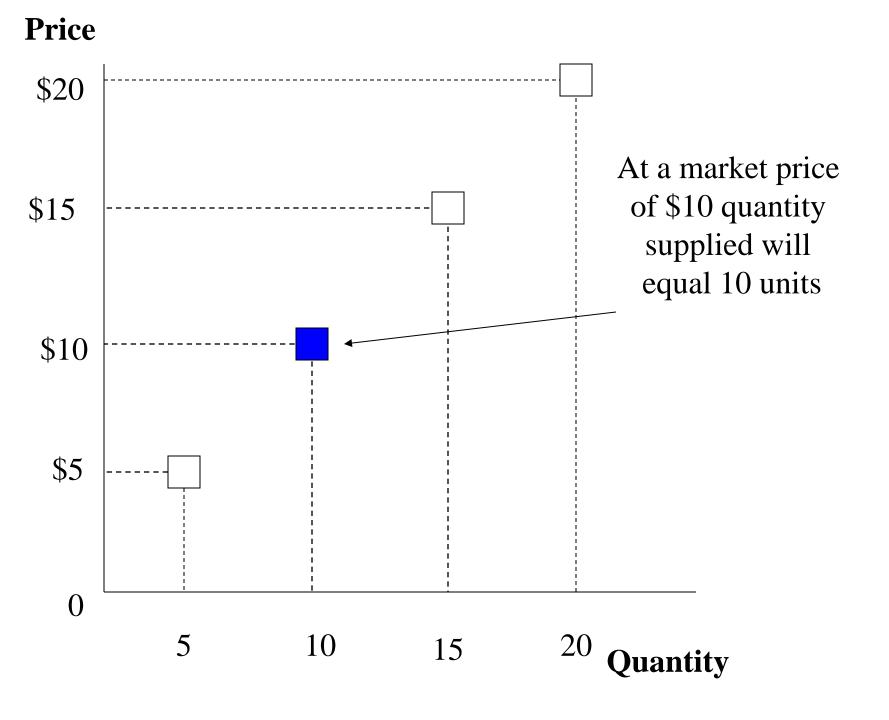


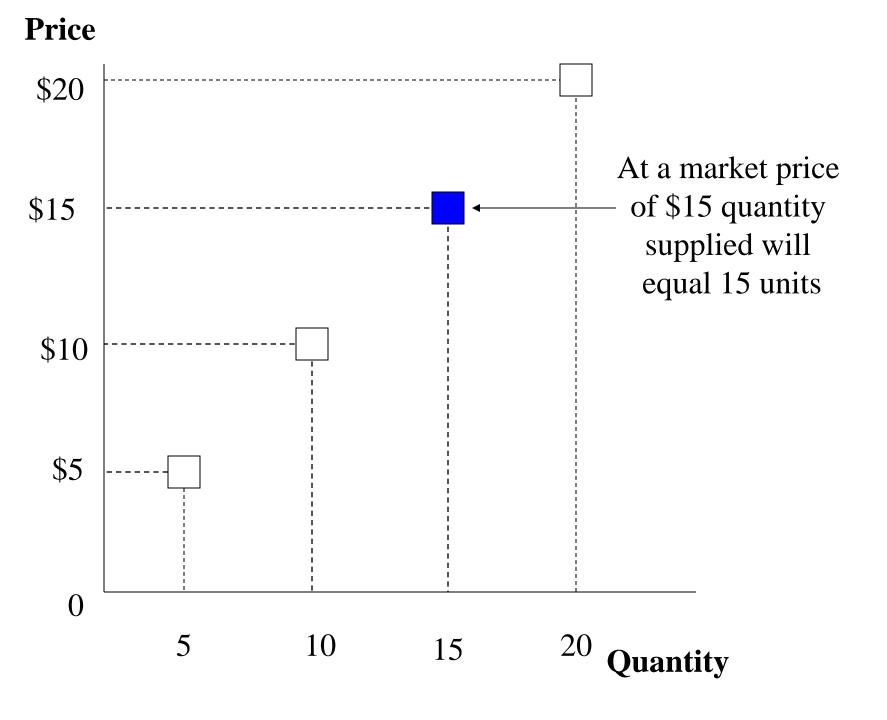


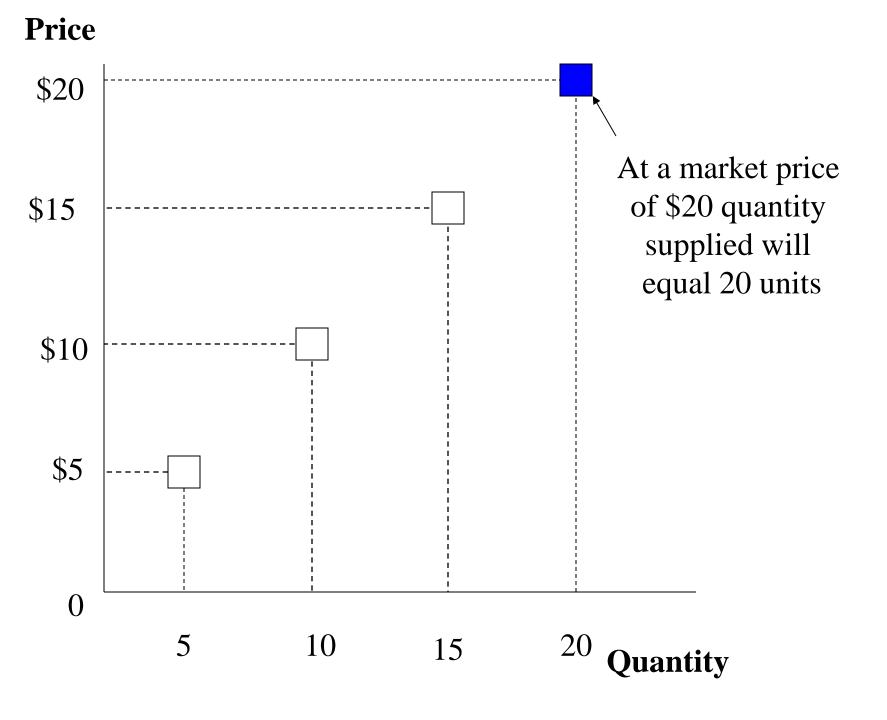


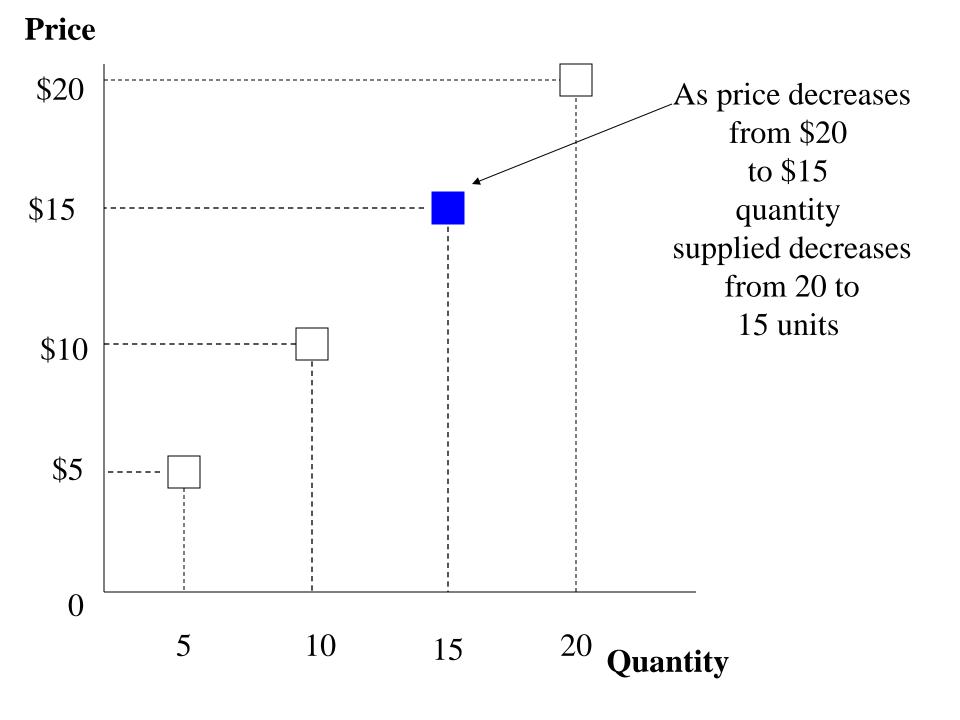
Part 2 – Changes in Quantity Supplied

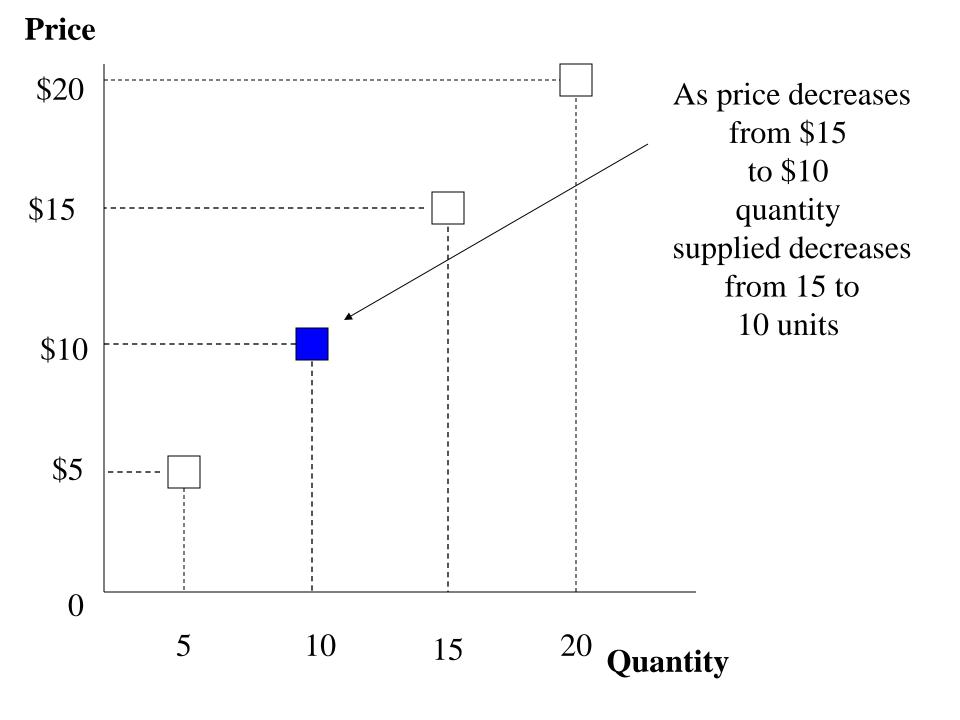


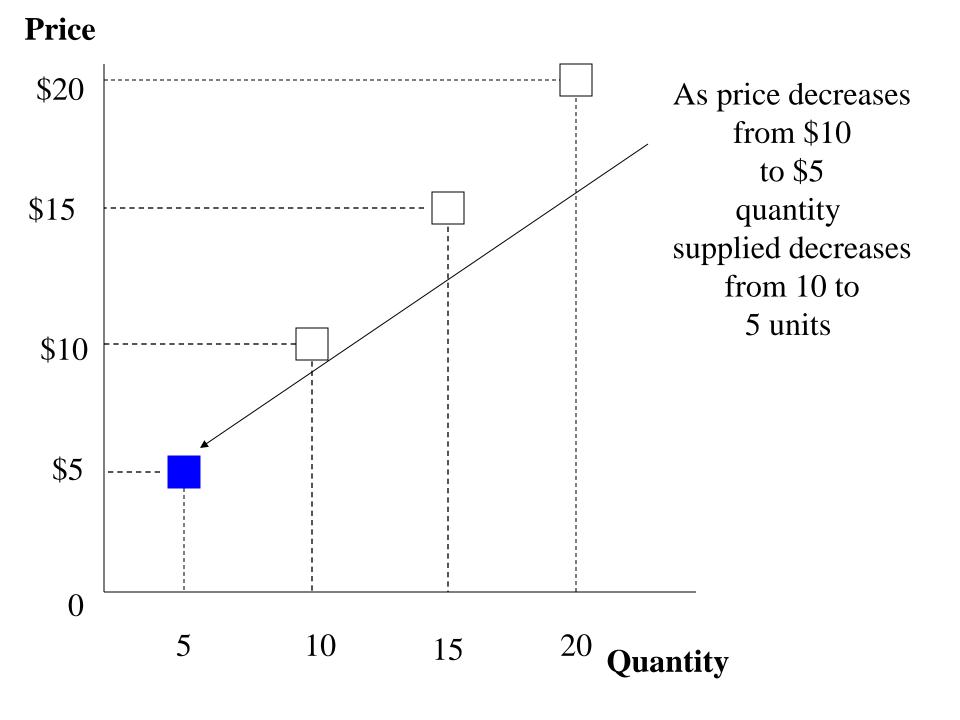




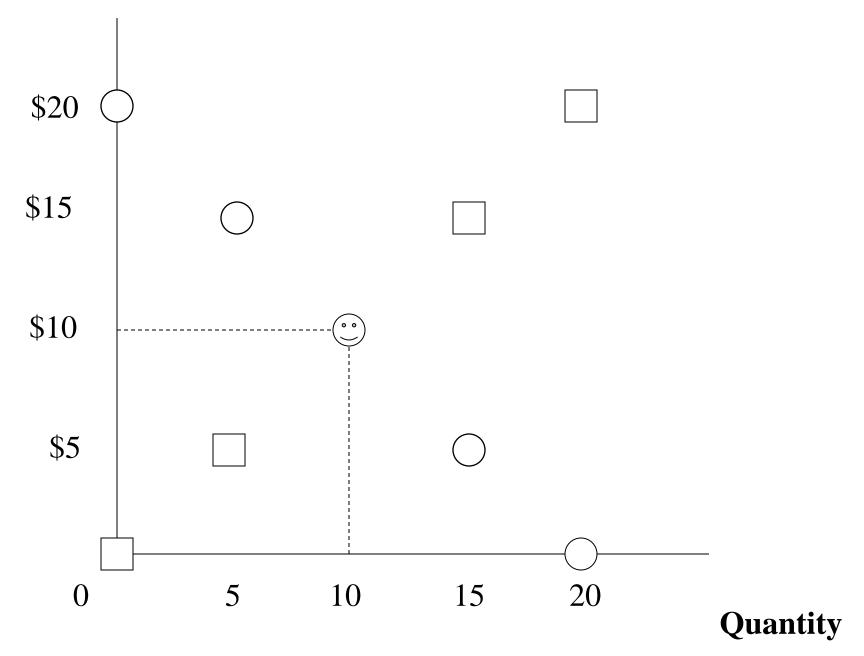


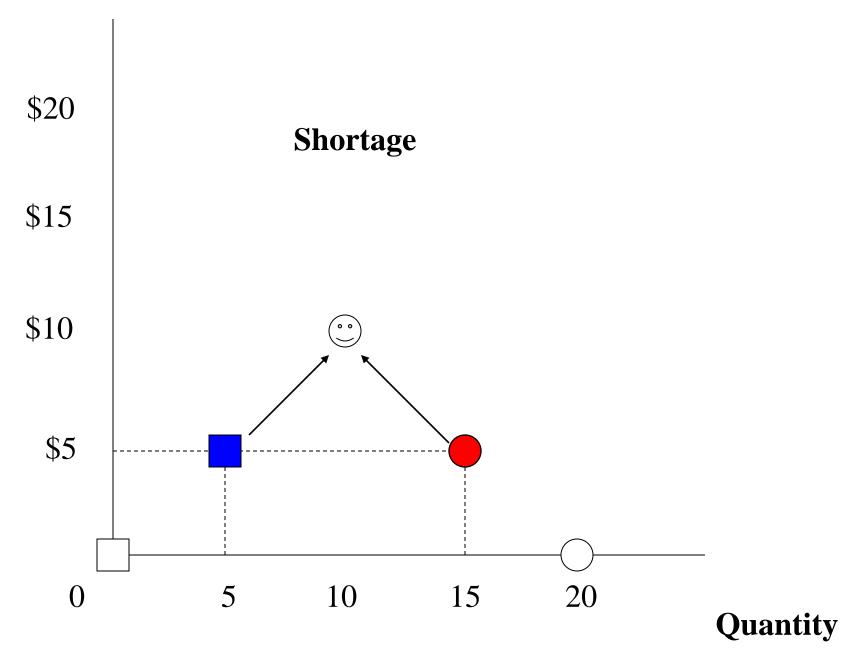


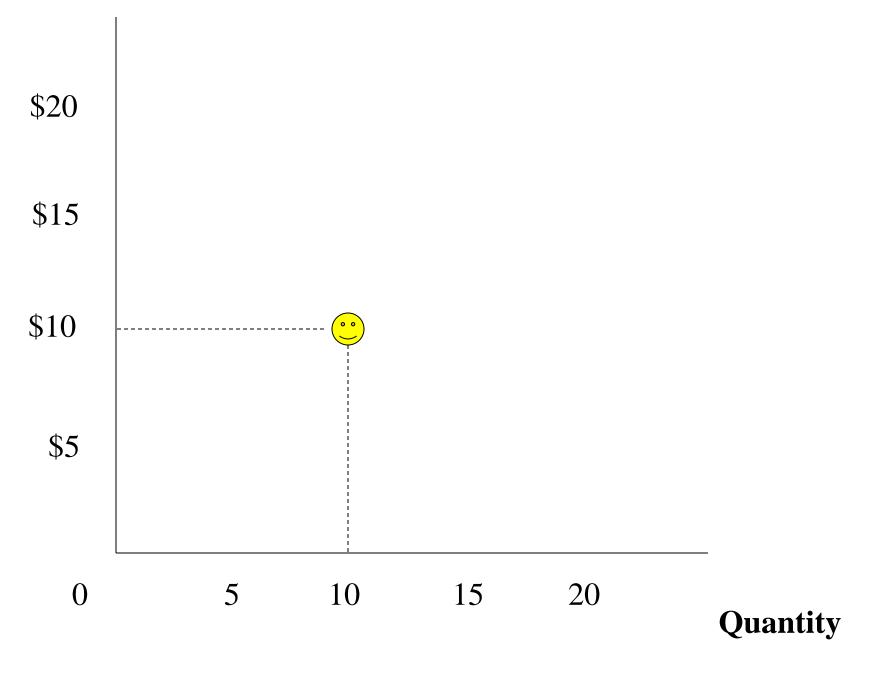


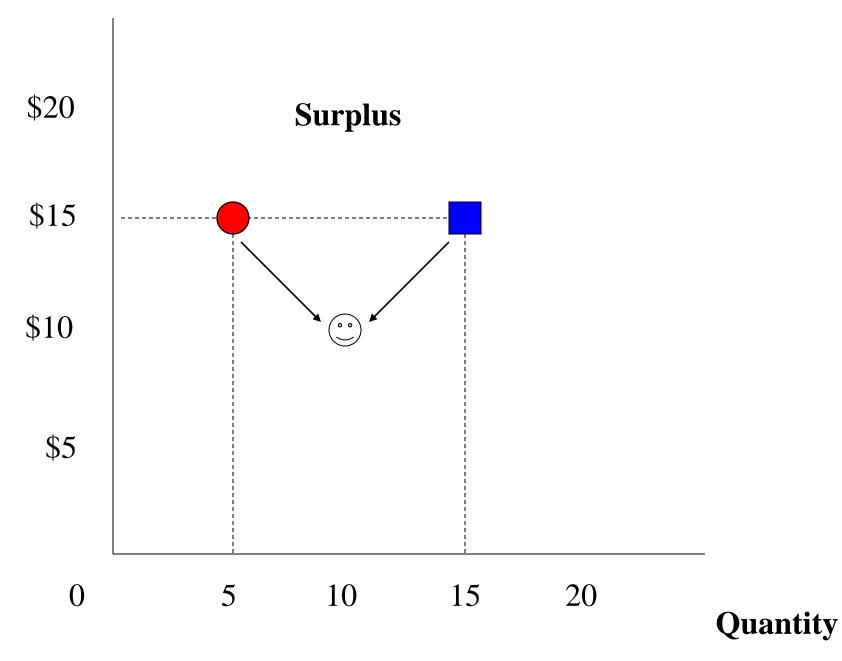


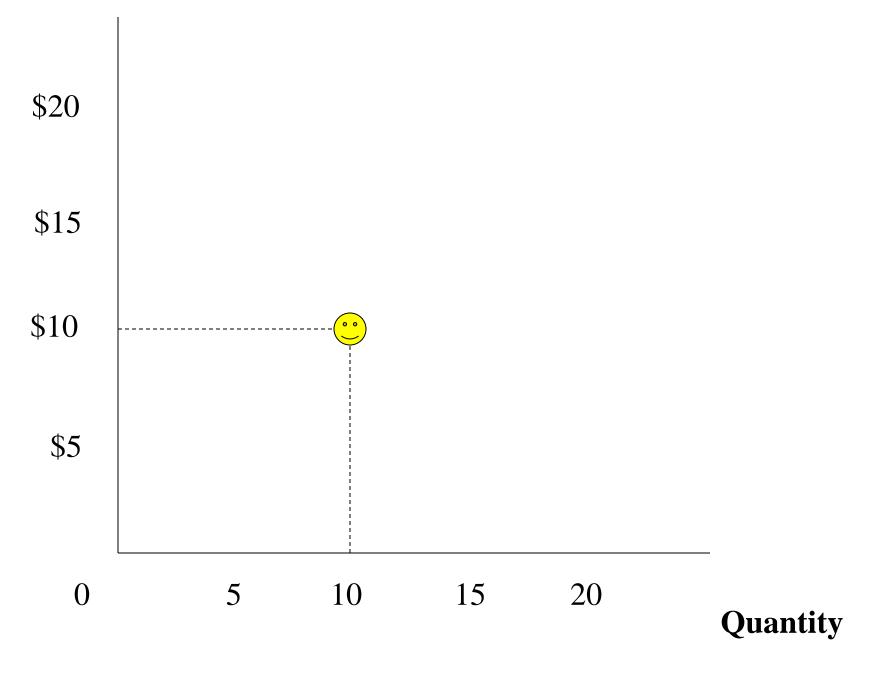
Part 3 – Equilibrium



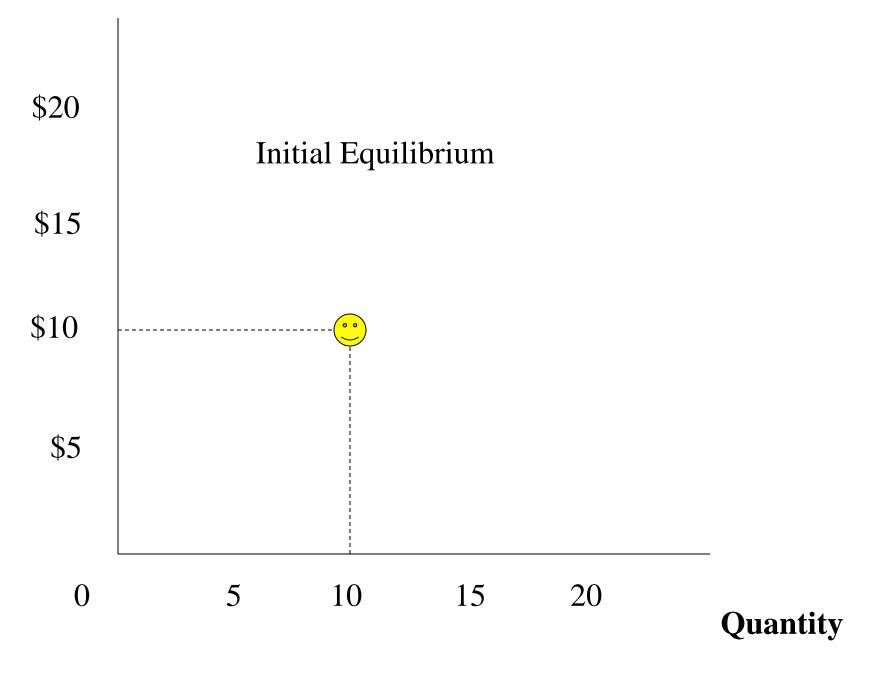


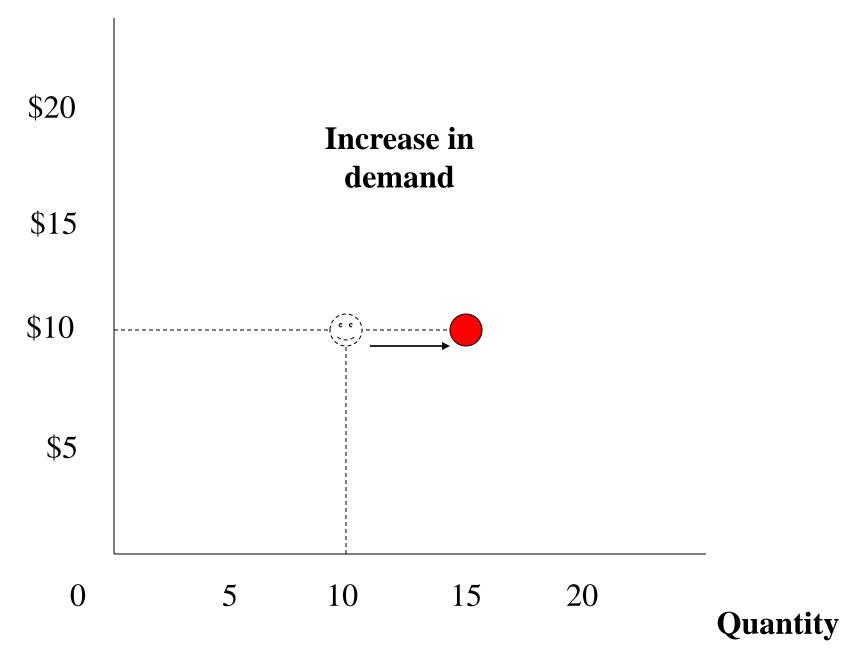




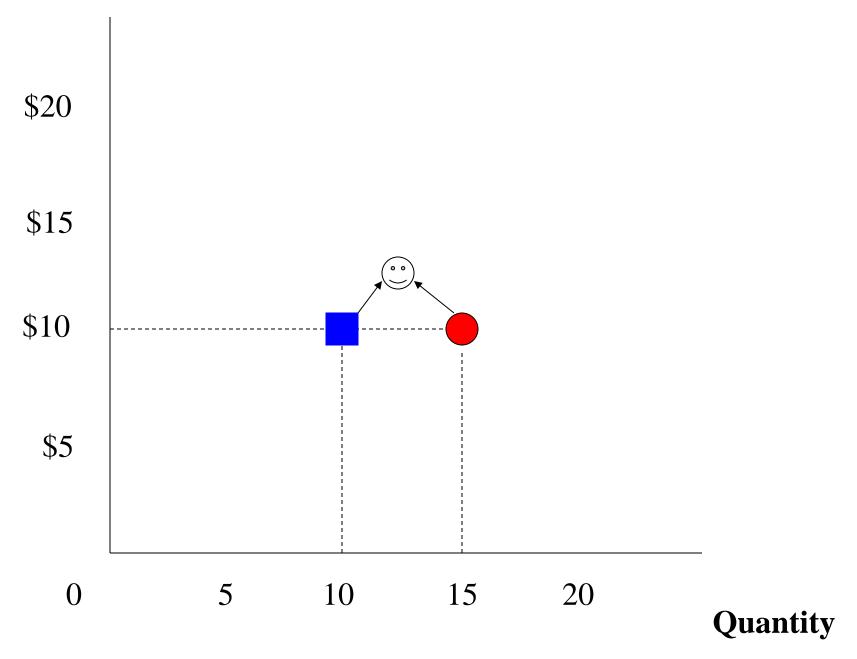


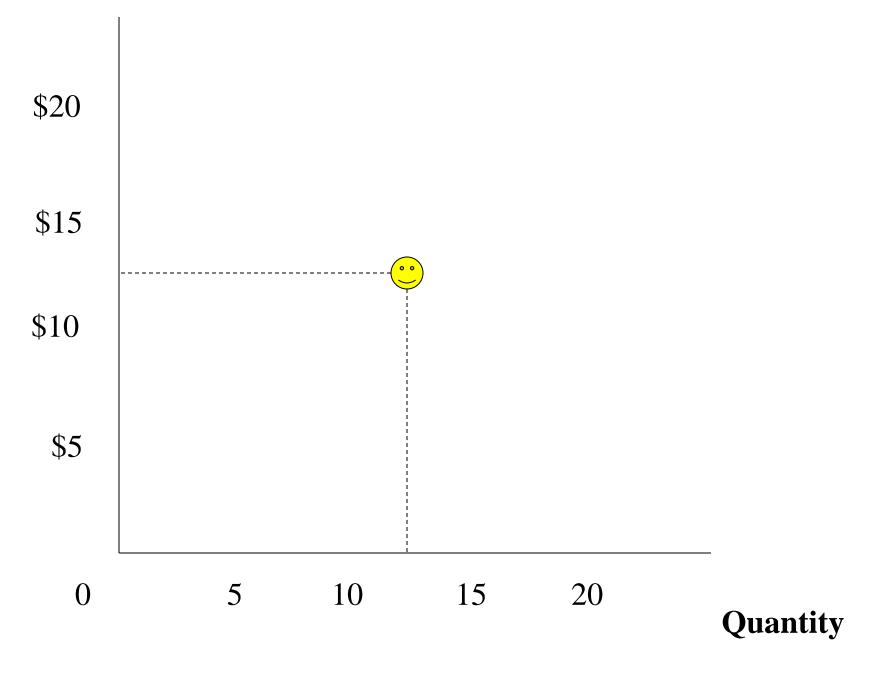
Part 4 – Changes in Equilibrium

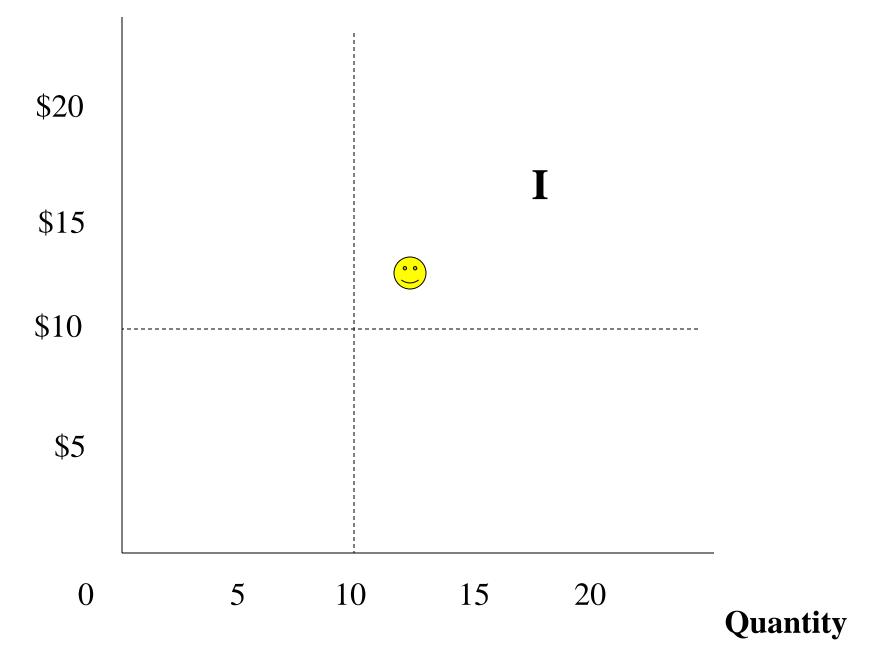


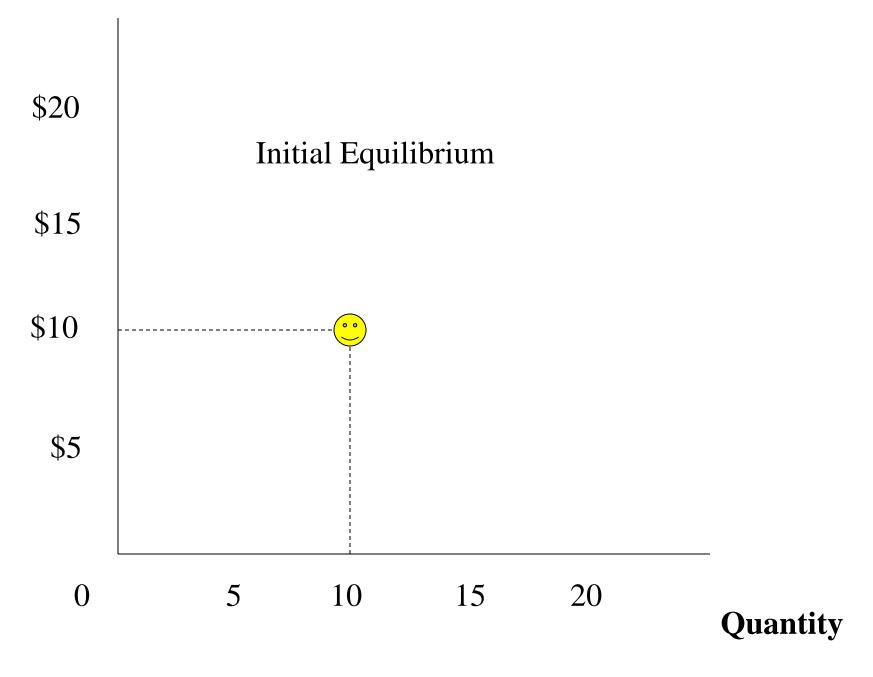


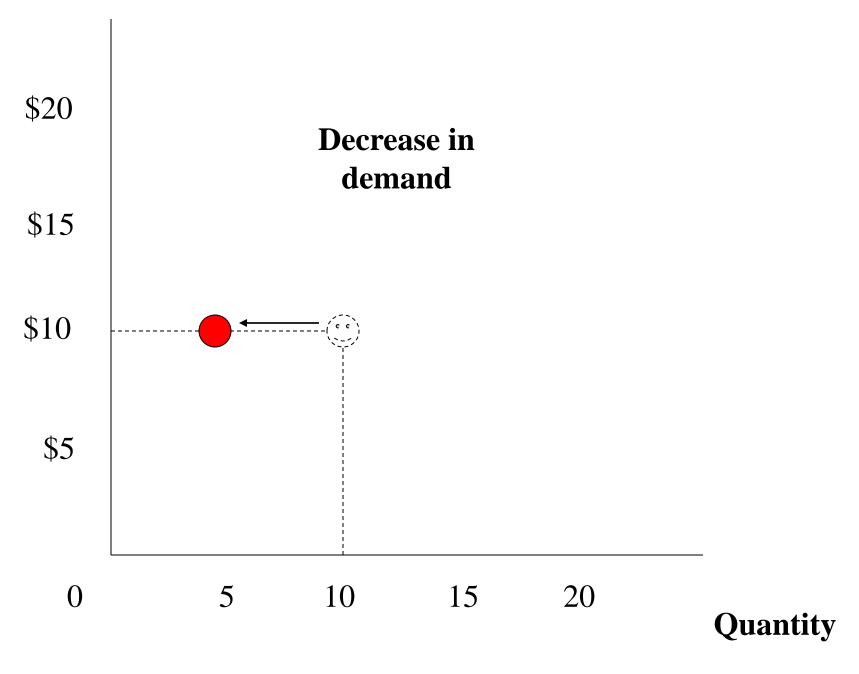




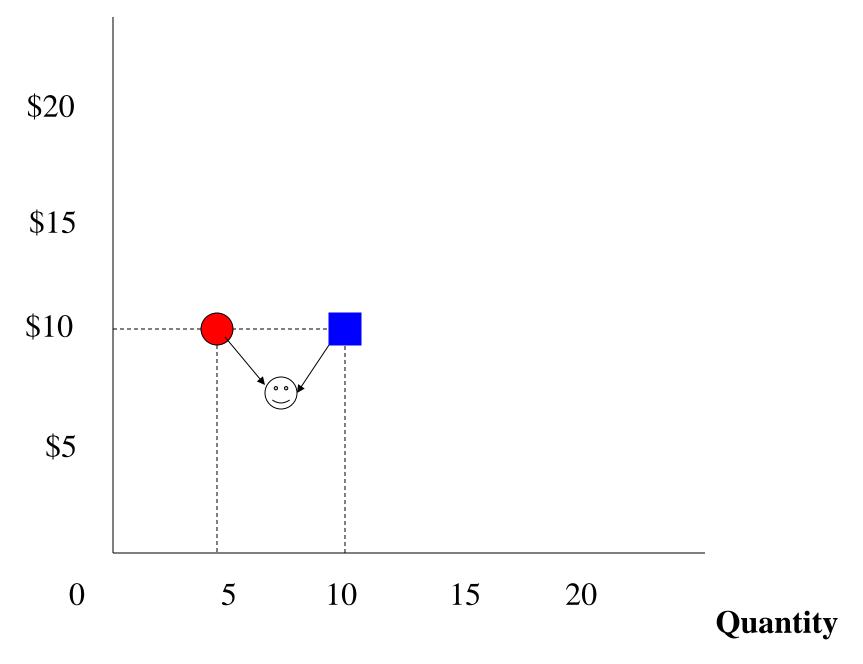


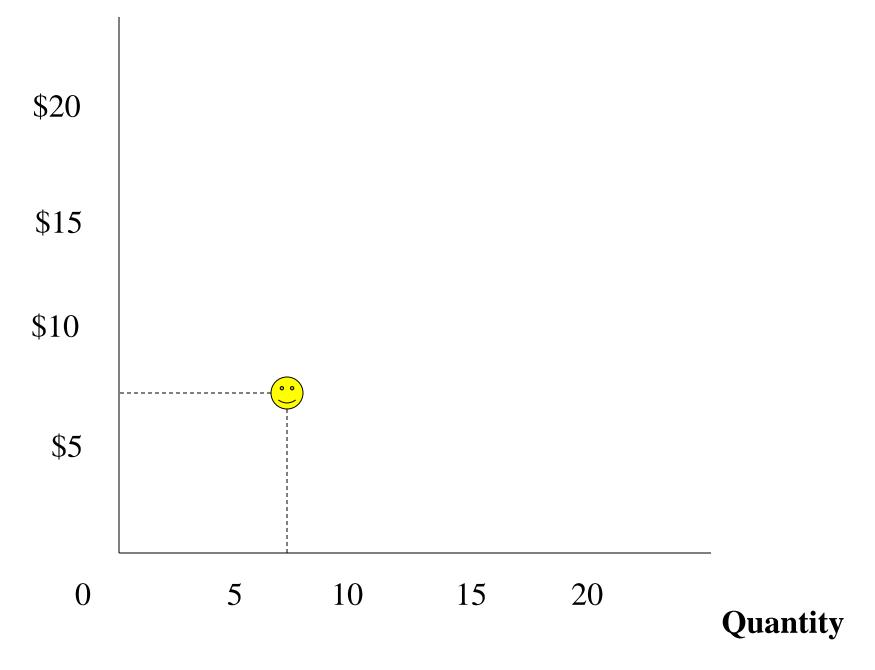


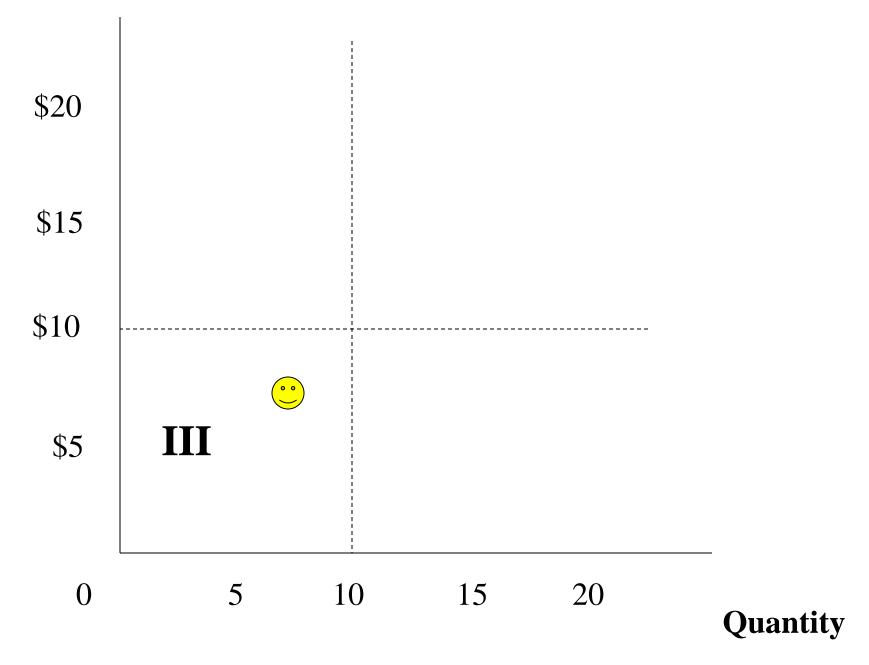


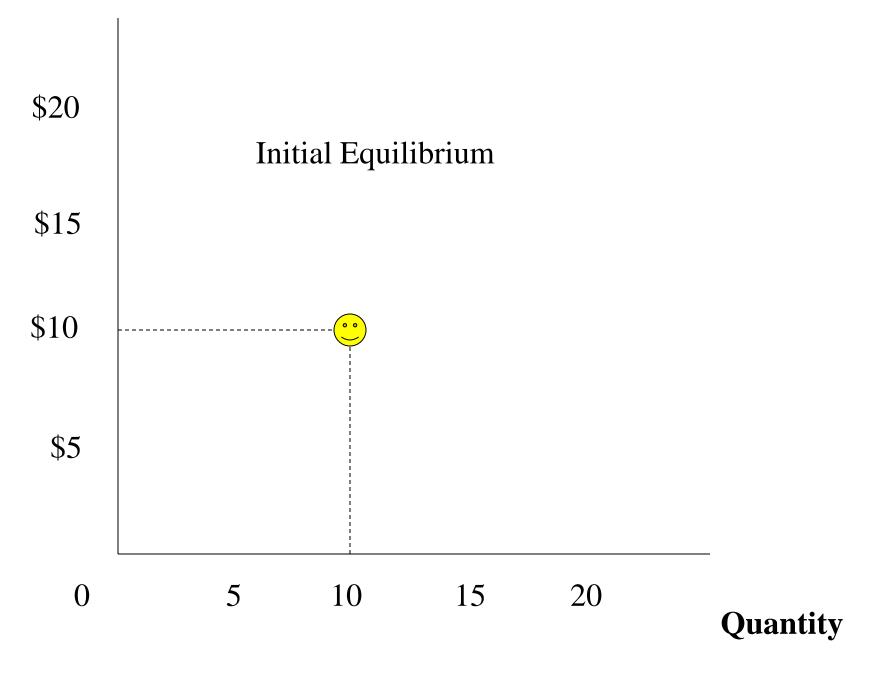


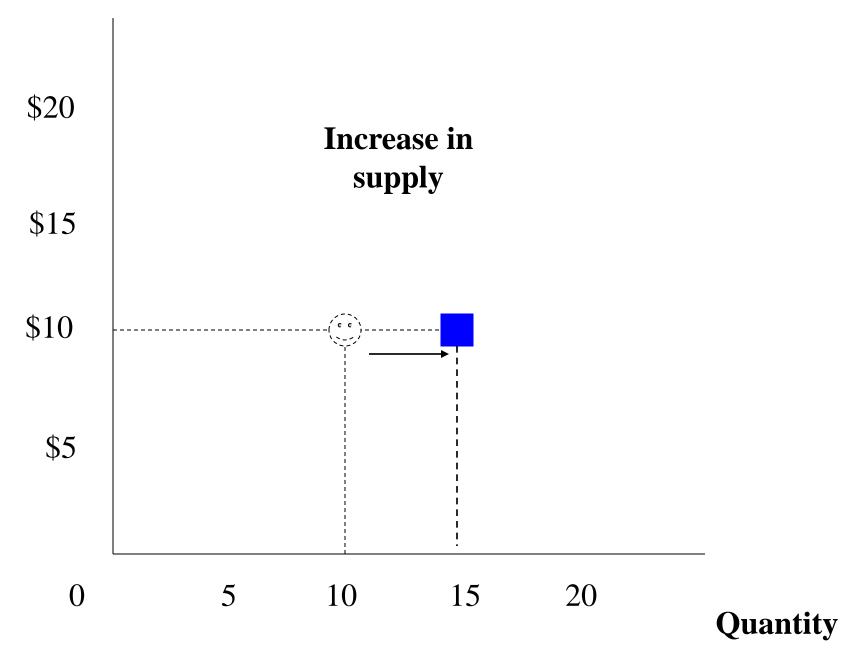




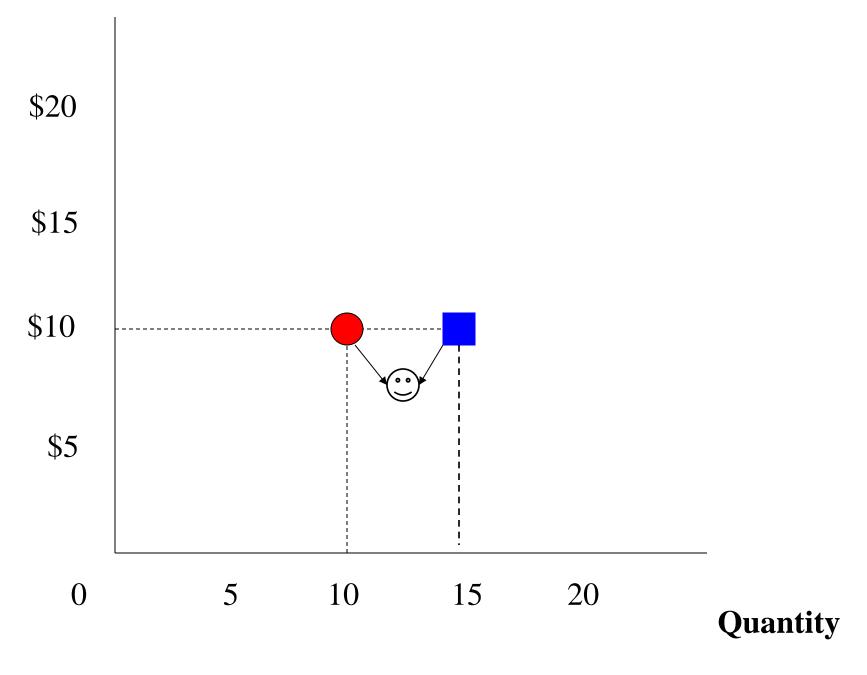


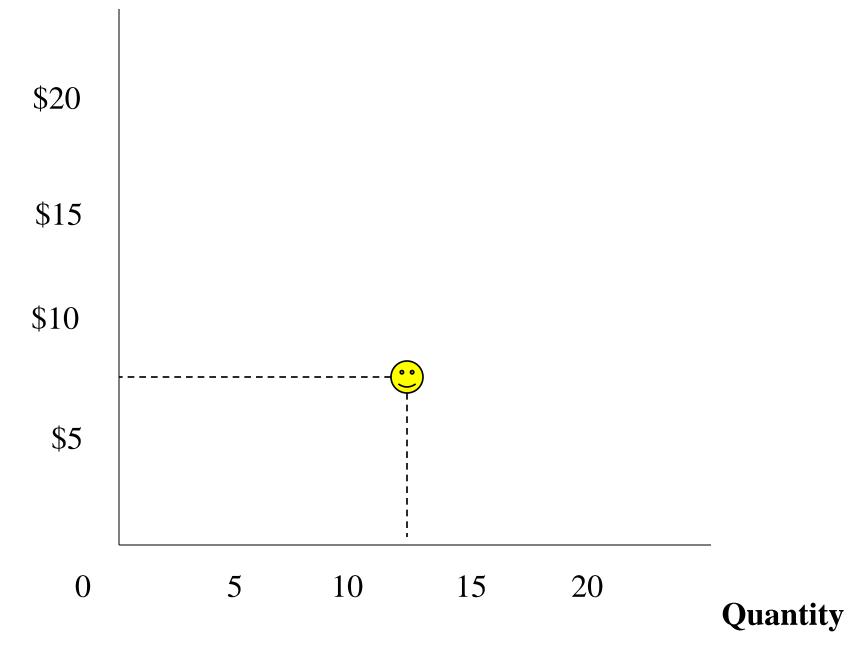


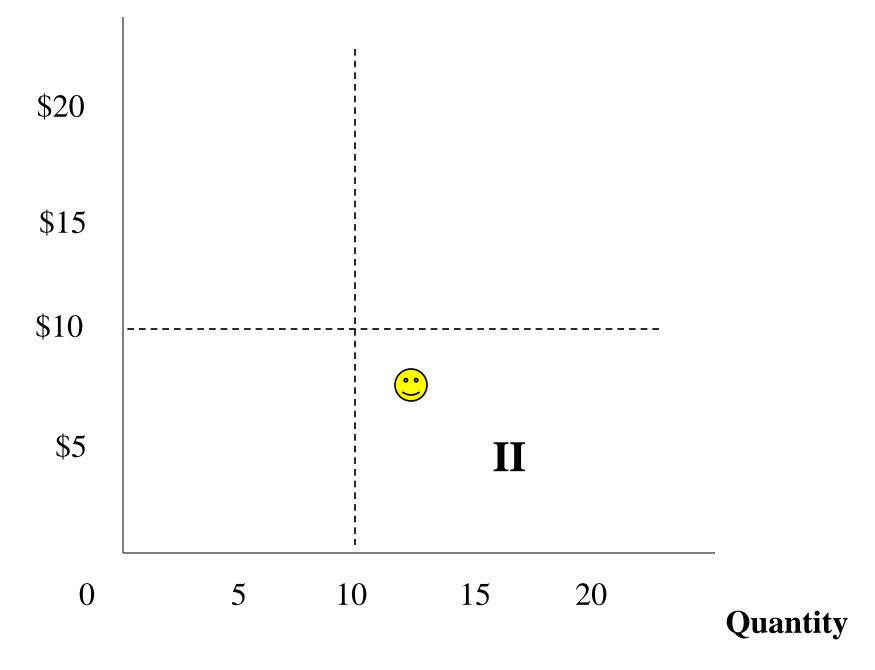


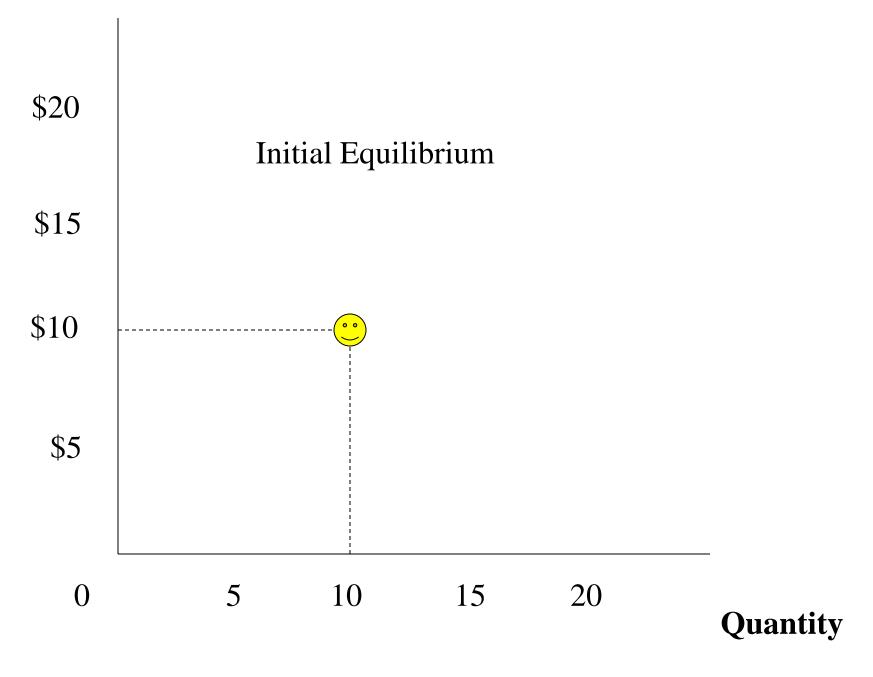


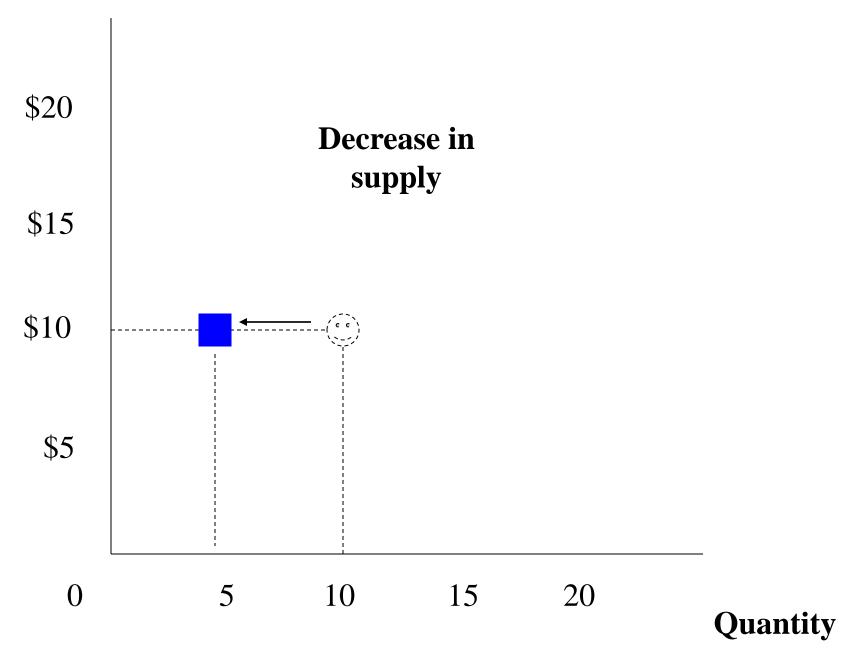




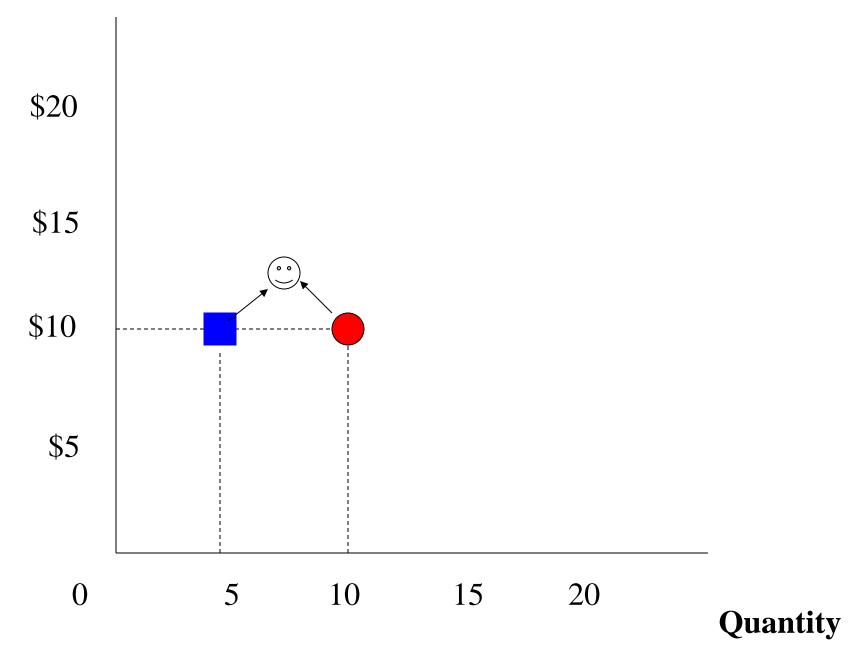




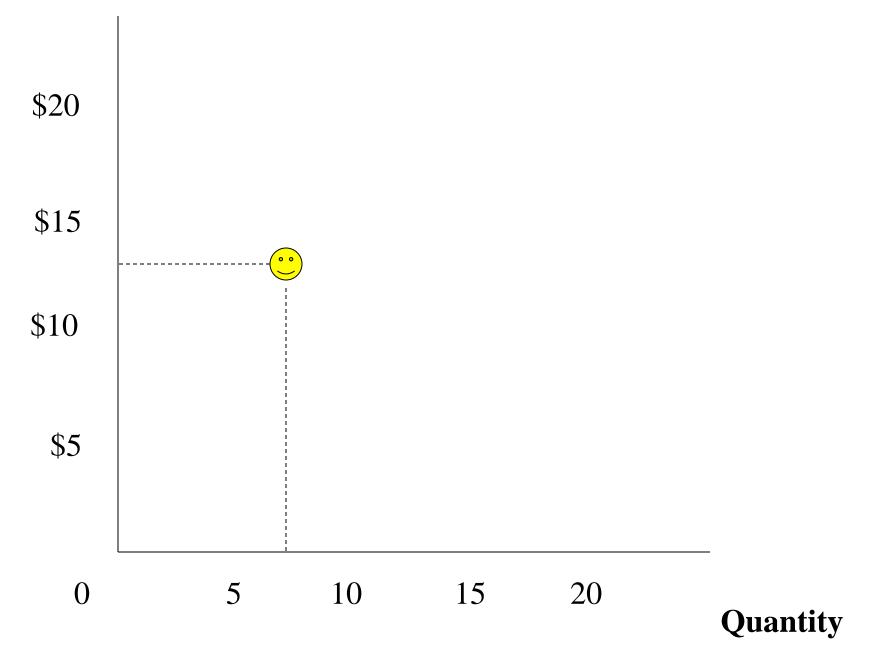


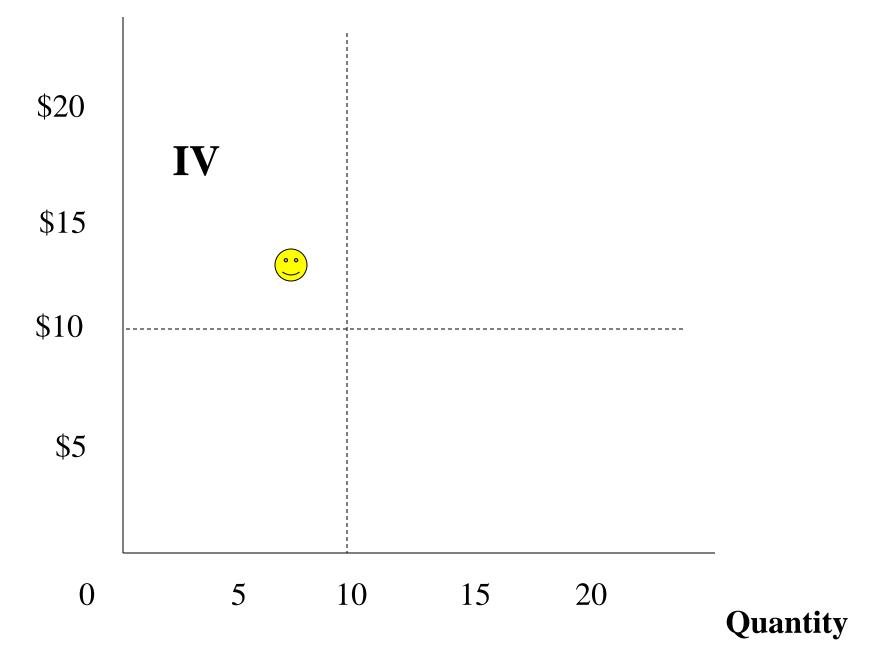


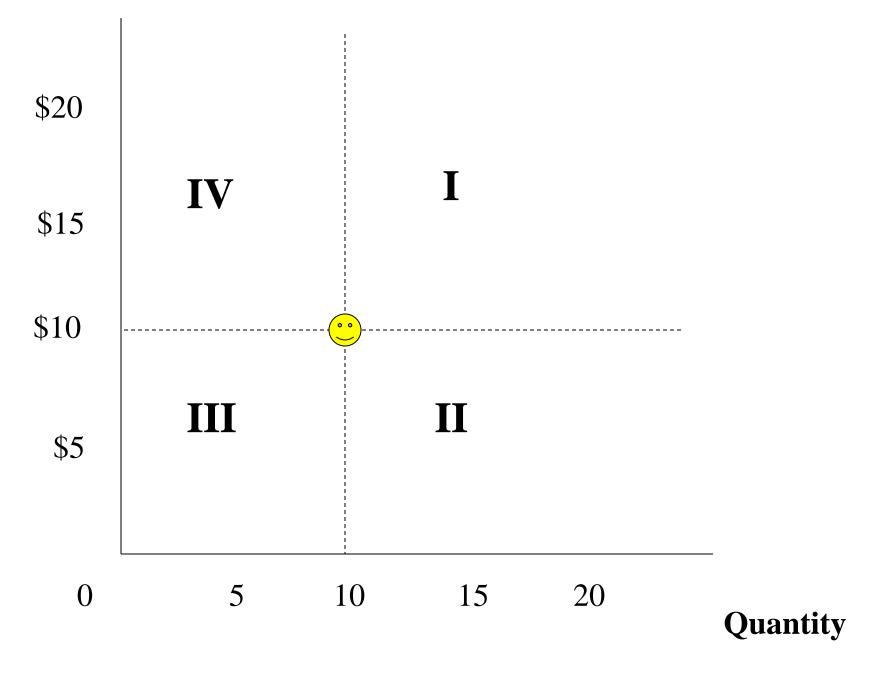












Summary

- An increase in demand will move equilibrium price and quantity into **quadrant I**
- A decrease in demand will move equilibrium price and quantity into **quadrant III**
- An increase supply will move equilibrium price and quantity into **quadrant II**
- A decrease in supply will move equilibrium price and price and quantity into **quadrant IV**