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% Change Quantity

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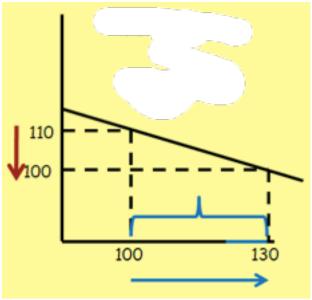
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Demand is UNIT Elastic

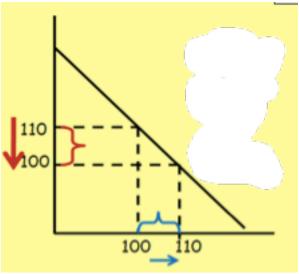




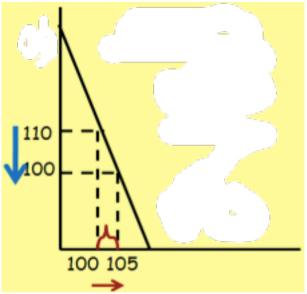




Consumers Over react: Demand is Elastic



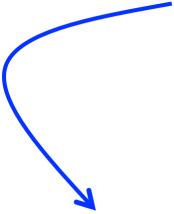
The steeper Demand is, the more Inelastic





Consumers Under react: Demand is Inelastic

The steeper Demand is, the more Inelastic The flatter Demand is, the more Elastic

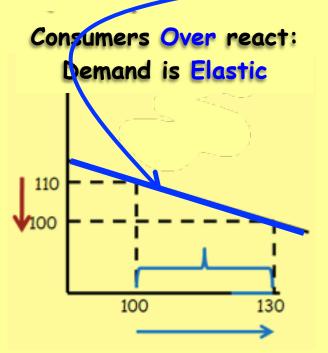




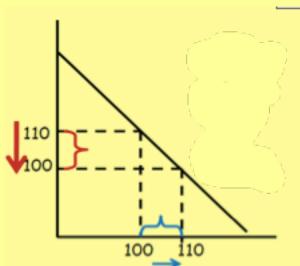
$$e_{p}^{d} = \frac{\% \Delta Q^{d}}{\% \Delta P}$$

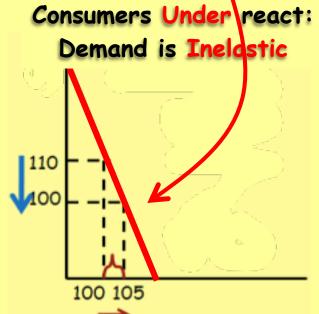
$$e_{p}^{d} = \frac{\%\Delta Q^{d}}{\%\Delta P}$$

The steeper Demand is, the more Inelastic The flatter Demand is, the more Elastic









$$e_{p}^{d} = \frac{\% \Delta Q^{d}}{\% \Delta P}$$

