

Use points C and D















Use these two quantities



Use these two prices

Elasticity at point B

Make "B" the Midpoint









$$(80-40) \div [(80+40)]/2 =$$

 $40 \div 60 = 0.67$



$$(30-10) \div [(30+10)]/2$$

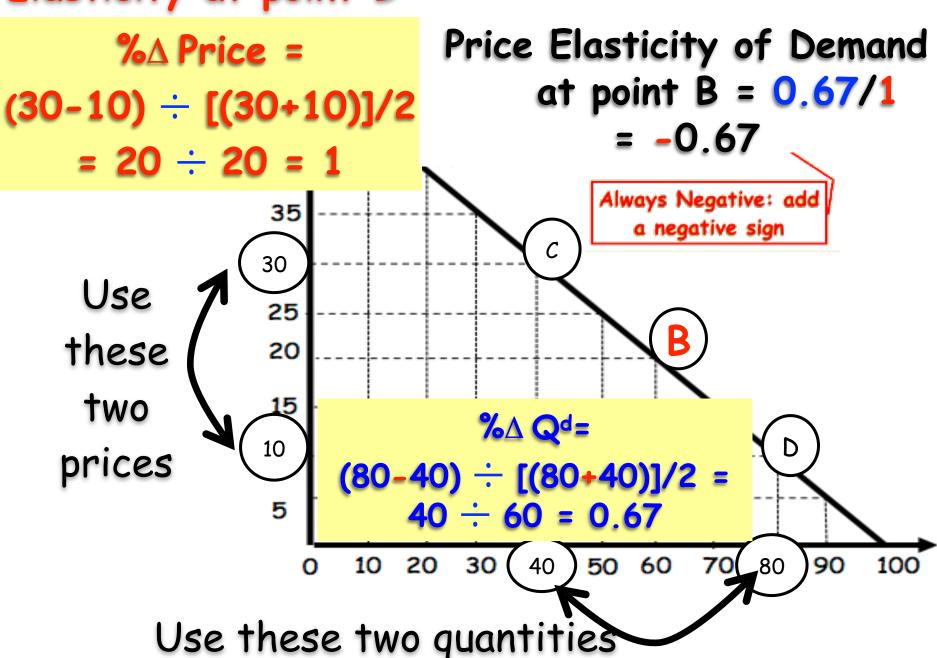
Price Elasticity of Demand at point B = 0.67/1

= -0.67





Elasticity at point B



Elasticity at point B

