





## Make A the Midpoint

## To calculate the elasticity at one point



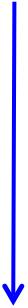


















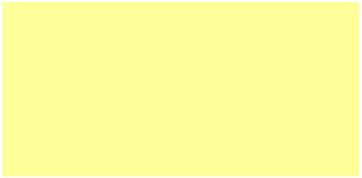
## Choose any point above A and any point below A





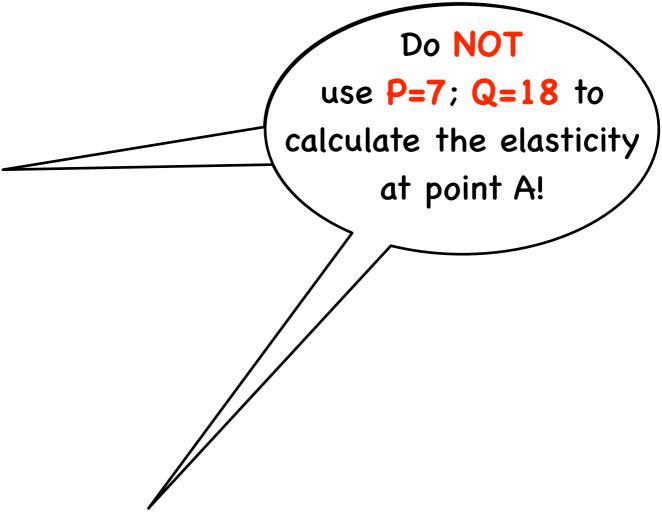
$$(24-12) \div [(24+12)]/2$$
  
= 0.67





$$(8-6) \div [(8+6)]/2$$

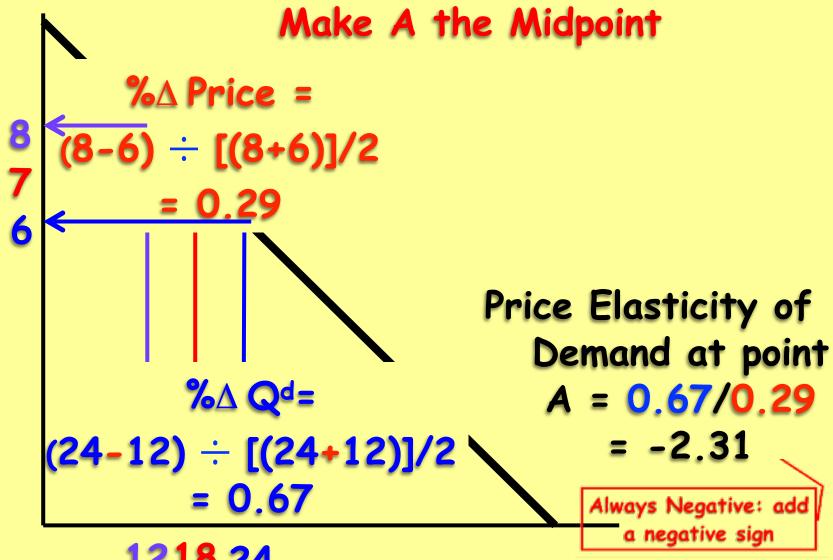




Price Elasticity of Demand at point A = 0.67/0.29= -2.31







1218 24

To calculate the elasticity at one point



## Elasticity at point B

