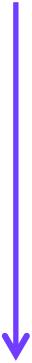


Supply





Make B the **Midpoint**





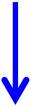


















Same distance from B

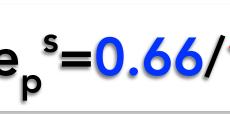
Choose two points same distance from B (one above, one below)

Calculate the Elasticity at point B



$$%\Delta Q^{5} =$$
 $(8-4)/(8+4)/2$
 $= 0.66$

$$\%\Delta P = (6-2)/(6+2)/2 = 1$$

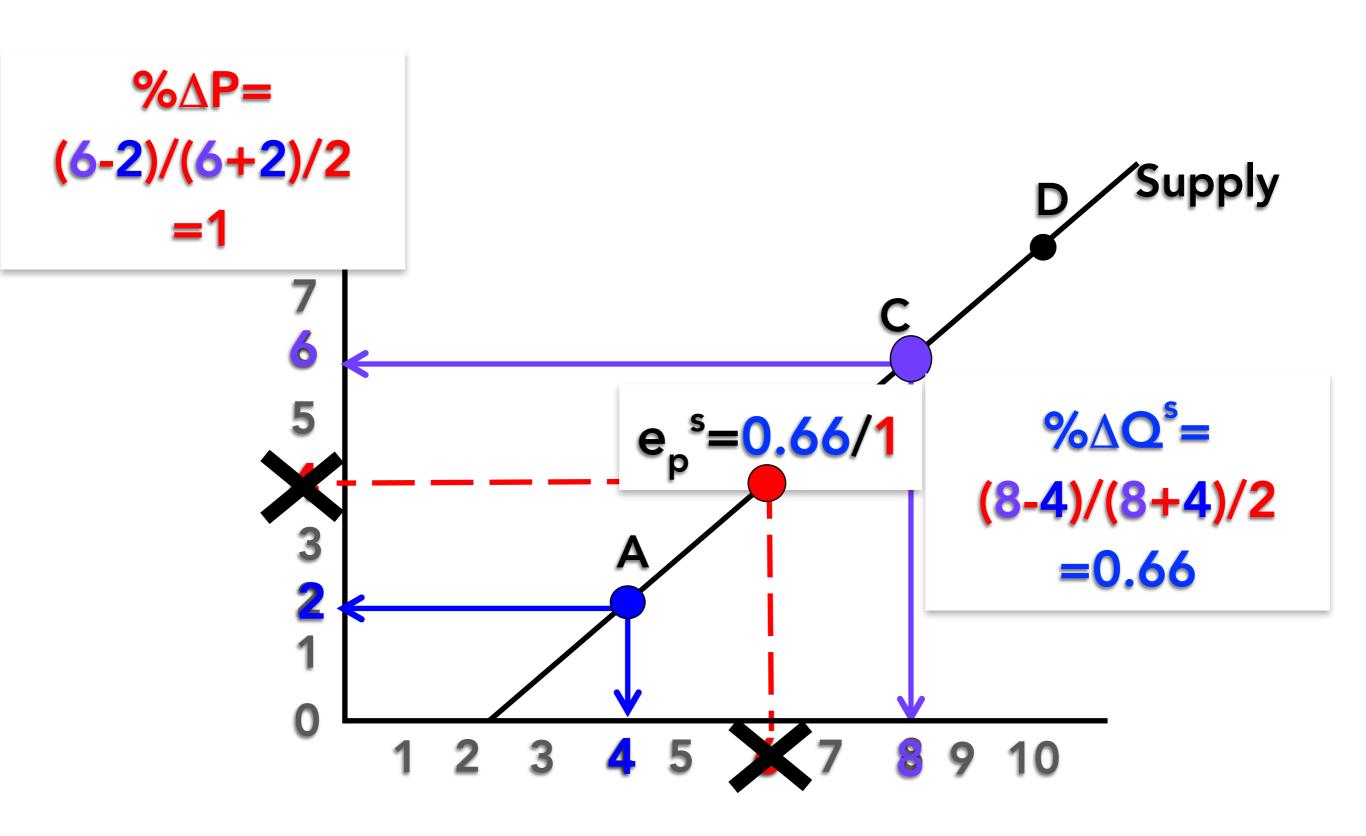








Calculate the Elasticity at point B



Elasticity Changes Along Supply

