



























Demand elasticity = -1.5 Supply elasticity = 0.5. Demand increase by 10% calculate the change in Equilibrium Price

 $% \Delta Pe = 10/2$

Equilibrium Price increase by 5%

$$%\Delta \text{ Price} = \frac{\%\Delta \text{ Demand}}{(\text{ed} + \text{es})}$$



$$%\Delta Pe = \frac{10\%}{(1.5+0.5)}$$







Demand elasticity = -1.5 Supply elasticity = 0.5. Demand increase by 10% calculate the change in

