

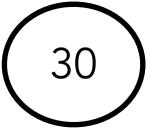
Use any two points same

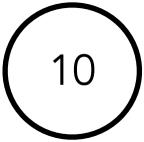
distance

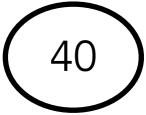
from B

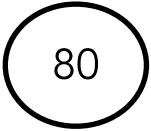












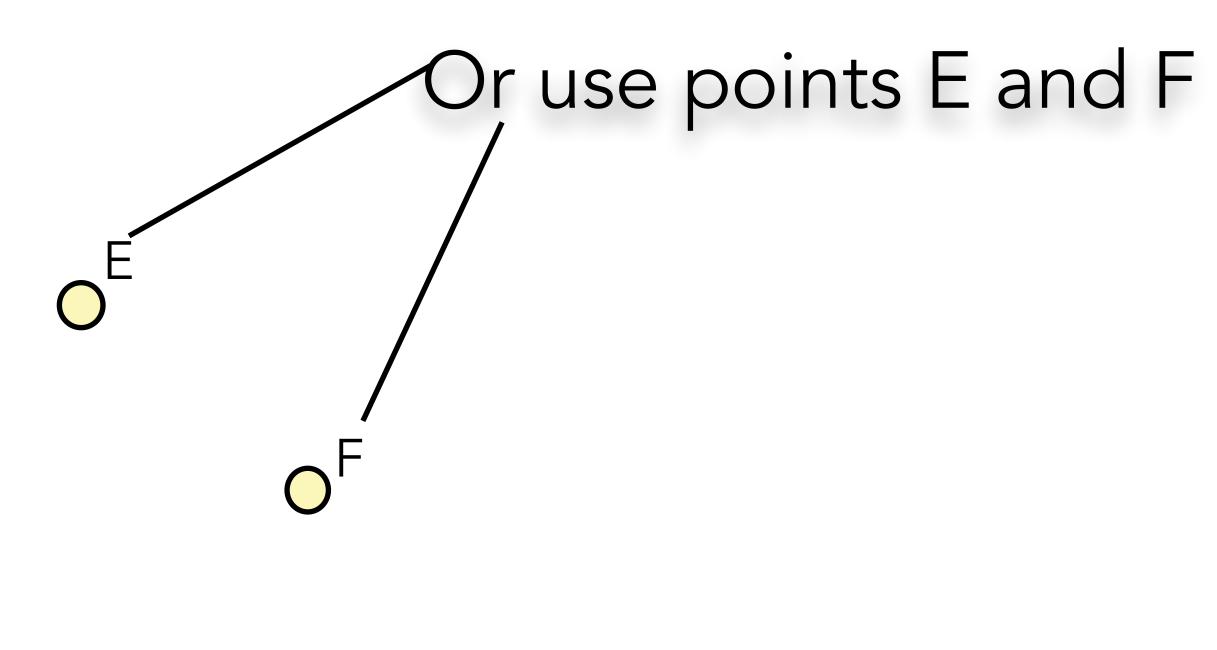
To calculate the Elasticity at point B

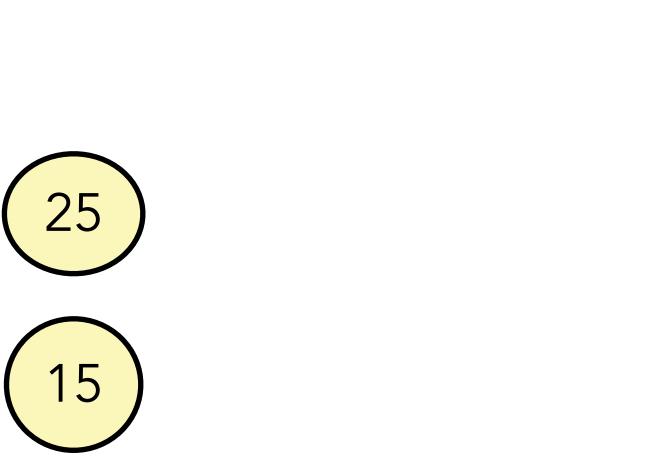
Make "B" the Midpoint

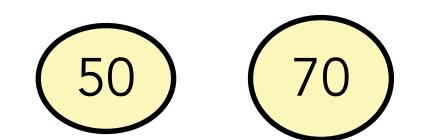




Same distance from B



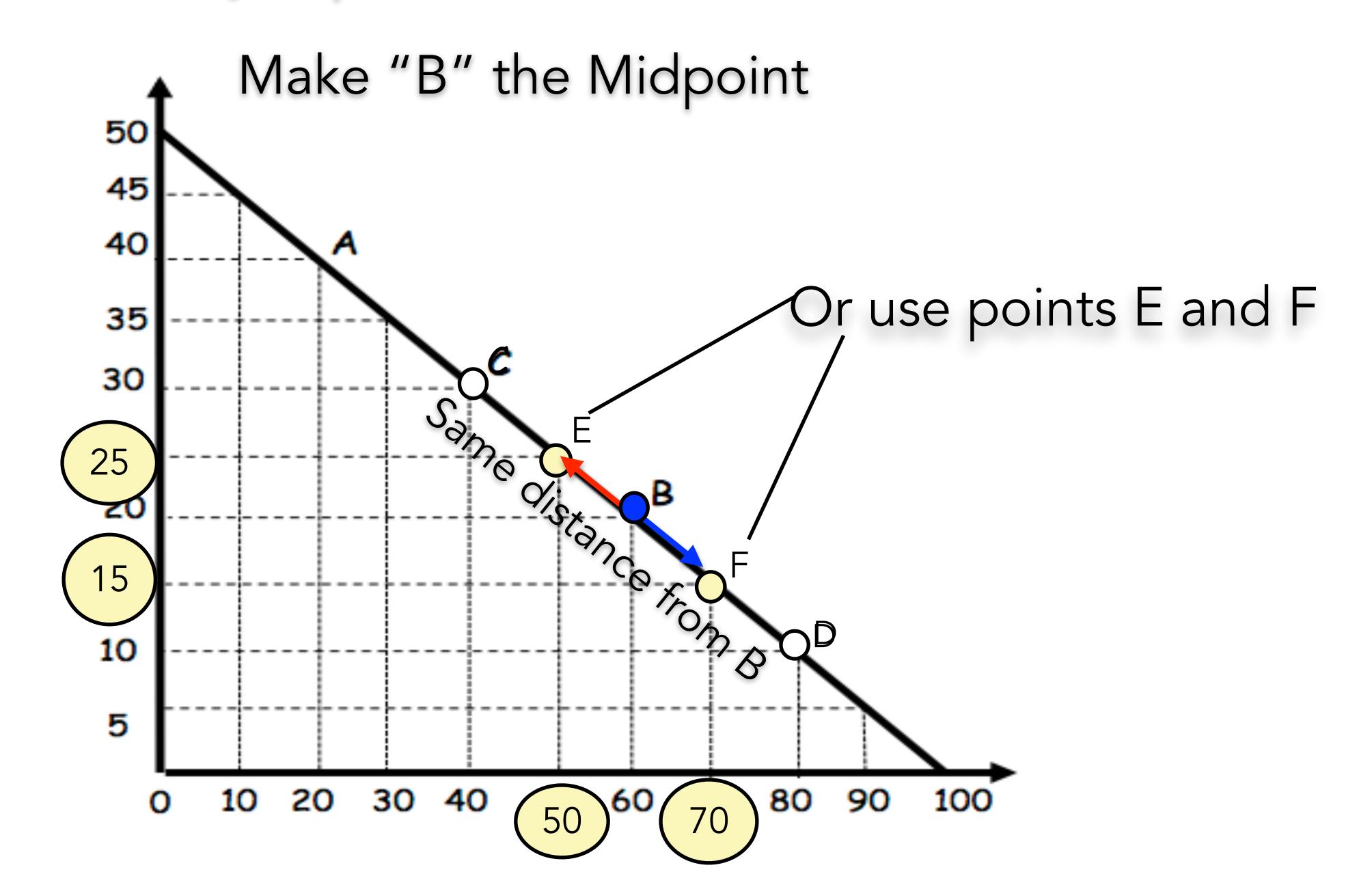




Same distance from 8



To calculate the Elasticity at point B



e_pd = % change in quantity demanded % change in Price