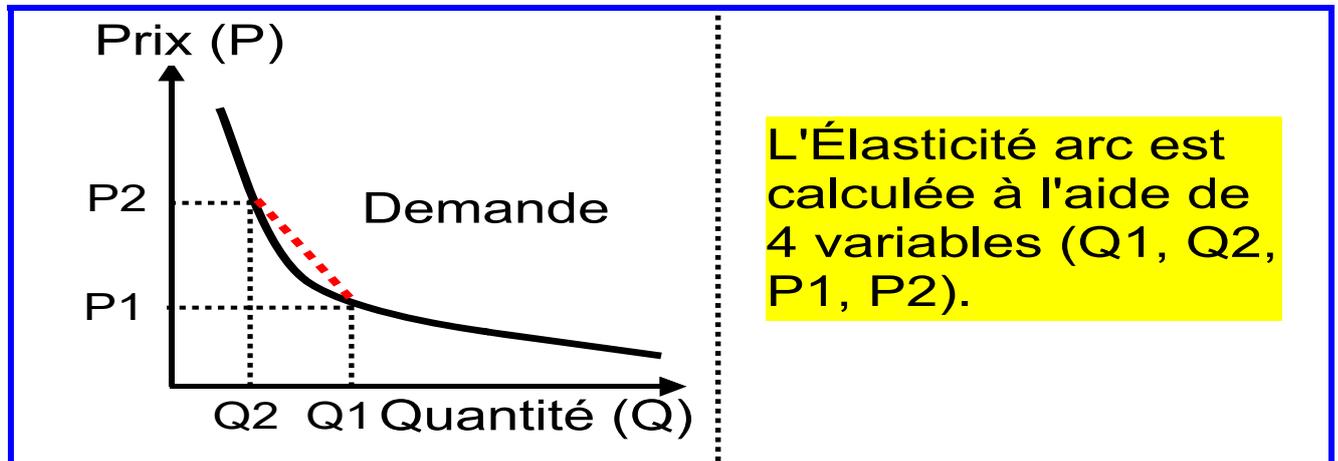


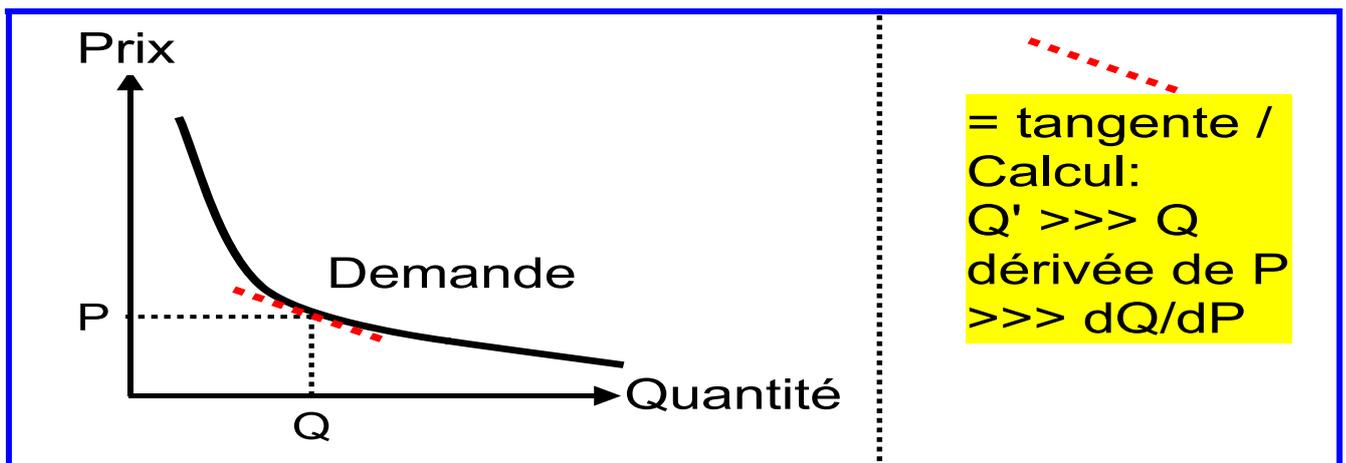
# Élasticités arc et point

## ① Élasticité arc



$$\text{Élasticité arc} = \frac{\Delta Q}{\Delta P} * \frac{P1}{Q1} \rightarrow (\Delta Q = Q2 - Q1) \text{ et } (\Delta P = P2 - P1)$$

## ② Élasticité point



$$\text{Élasticité point} = \frac{dQ}{dP} * \frac{P}{Q}$$