$$e_p^d = \frac{\text{\% change in quantity demanded}}{\text{\% change in Price}}$$

If the number on the top (%change in quantity demanded) is larger than the number in the bottom (%change in Price)

The elasticity will be a number greater than one

If the %change in quantity demanded is smaller than the %change in Price

The elasticity will be a number smaller than one

If the $\%\Delta Q^d$ is equal to the $\%\Delta P$

The elasticity will be a number equal to one

$$e_p^d = \frac{\%\text{ change in quantity demanded}}{\%\text{ change in Price}}$$

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