Linear Supply functions

- the supply function is used to represent and show the relationship between market supply of a product and the price of that product
- Qs = c + dP
- Qs is the quantity supplied
- P is the price
- c is the quantity that would be supplied if the price was zero
- d sets the slope of the curve
- if the d value is changed, then there will be a change in the slope of the curve
- the the c value is changed, then there will be a shift