

Subject: Economics

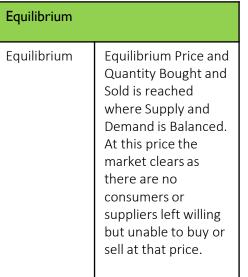
Topic: Introducing the market

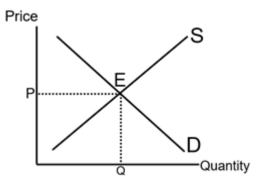
Year Group: 12



Beckfoot			
Dei	Demand		
1	Demand	Demand is the quantity of a good/service that consumers are willing and able to buy at a given price.	
2	The demand curve	A demand curve shows an inverse relationship between price and quantity	
3	Contraction/extension of demand	A movement along the demand curve can be caused by a change in price only, <u>contraction happens</u> due to higher <u>prices</u> and extension due to lower prices	
4	Factors that cause a shift in the demand curve	PASIFIC Population, Advertising, Substitutes, Income, Fashion and trends,	

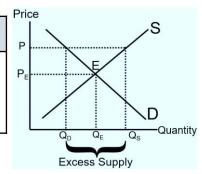
Supply		
1	Supply	Supply is the quantity of a good/service that producers are willing and able to supply at any given price.
2	The supply curve	The supply curve shows a direct relationship between price and quantity supplied
3	Contraction/extension of demand	A movement along the supply curve can be caused by a change in price only, contraction happens due to lower prices and extension due to higher prices
4	Factors that cause a shift in the supply curve	PINTSWEC Productivity, Indirect taxes, Number of firms, Technology, Subsidies, Weather, External shocks, Cost of Production





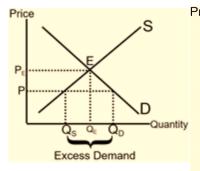
Excess Supply

Excess Demand occurs when the Price of a good is lower than the Equilibrium Price, meaning more consumers will want to buy the good than suppliers are willing to sell. The difference between the Quantity Demanded (QD) and the Quantity Supplied (QS) is the Excess Demand.

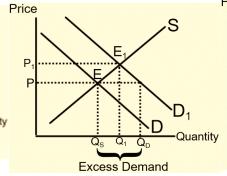


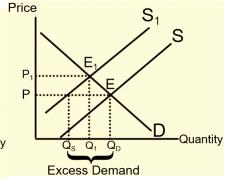
Excess Demand

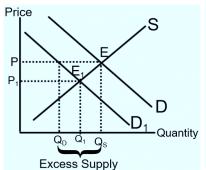
Excess Demand occurs when the Price of a good is lower than the Equilibrium Price, meaning more consumers will want to buy the good than suppliers are willing to sell. The difference between the Quantity Demanded (QD) and the Quantity Supplied (QS) is the Excess Demand.

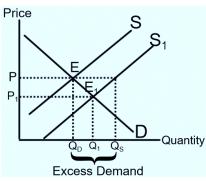


Complements











Subject: Economics

Topic: Introducing the market

Year Group: 12

Key idea



Functions of the price mechanism

1	Rationing	•Prices serve to ration scarce resources when demand in a market outstrips supply.
2	Incentive	Higher prices provide an incentive to existing producers to supply more because they provide the possibility or more revenue and increased profits.
3	Signalling	Prices perform a signalling function – they adjust to demonstrate where resources are required, and where they are not

Primary reserch is information gathered through self-conducted research methods.

Advantages	Disadvantages
Specific to your needs – 'fit for purpose' detailed	Time consuming/Costly
Up to date	Smaller sample
Proprietary Rights – 'it belongs to you'	Research may be biased

Secondary research is information gathered from previously conducted studies.

Advantages	Disadvantages
Convenient	Not Specific
Affordable and quick to do	Could be outdated
	Conducted by experts



Market segmentation

1	Market Segmentation is when a market
	researcher divides consumers in a market into
	groups (called segments). This helps them
	narrow down their target market to the
	relevant customers.

- Segments are normally measured in terms of sales value or volume.
- Sales value: how much money can be made from the group
- Volume: the number of people in the group
- Main Bases of Segmentation
 Geographic region, rural/urban, ACORN
 Demographic age, gender, job, socioeconomic
 Behavioural habits, desires, loyalty, readiness
 - to buy
 Psychographic personality, lifestyles,
 attitudes, class

Benefits of market segmentation

1	differentiation
2	Match pricing to disposable income of specific

- Match pricing to disposable income of specific groups
- Retain customers that might have switched as their needs changed, e.g. as they age or income changes
- 4 Target Marketing Communications: it becomes more cost- and time- efficient to target your advertising at the right customers
- Gain share of the market segment through cost-efficient production and marketing based on careful targeting of the segment

Benefits of market segmentation

Key idea A framework for analysing a position. It illustrates the rar positions a product can take market based on two dimensare important to customers.	ge of in the
---	-----------------

Construct ion	These dimensions could be: Low price v High price Basic quality v High quality Low volume v High volume Necessity v Luxury Light v Heavy Simple v Complex Unhealthy v Healthy

Market segmentation Keyidea Product differentiation – making a product stand out from rivals How? distinctive design – e.g. Dyson; Apple products branding – e.g. Nike, Mini Cooper, Disney, Converse performance – e.g. Mercedes, BMW USP – Dyson's renowned suction power Consequence Business can charge higher prices

Product differentiation

Higher profits possible Improved reputation in market

Competitive advantage is any feature of a
business that enables it to compete
effectively with rival products. An
advantage may be based on price, quality,
service, reputation or innovation.

Adding value	
Key idea	Added value is the difference between the selling price of the finished product and the total costs of the inputs involve in making it.
How?	Building a brand Delivering excellent service Product features and benefits Offering convenience High quality packaging