Terms: 28

ECONOMICS DICTIONARY Syllaubus 1.1

<u>Submariner Dictionary: Unit 1 (1.1, 1.2, 1.3 + 3.2)</u>

Term	Definition	Diagram.	Example.
	note the use of key terms to explain the term	Probably better to add by hand!	Add examples as appropriate.
Term	Definition:	Diagram to use:	Example:
allocative	allocative efficiency is a		e.g. ppf where output is
efficiency	situation where resource use is		on the frontier (curve)
	optimised (best) so that society cannot be better off		e.g. marginal cost =
	Carriot be better on		marginal benefit. See dictionary items in 1.4
			for more exact
			definitions
ceteris	ceteris paribus translates from	use for non price	Example: If a consumer
paribus	Latin as 'leave unchanged'.	determinants of	experiences a rise in
	This concept is used in supply and demand to trace the effect	demand and supply	income the full effect can only be seen if all
	of a change in one variable in a		other variables are
	fundtion.		frozen. In reality the
			shift in demand that
			results will cause a rise
			in market price so the
			full effect of the income rise will be less than is
			shown with the ceteris
			paribus effect.
clearing price/	clearing price represents the		Use worksheet 115 to
equilibrium	market at optimal functionality		understand/revise how
	whereby all goods and services		markets work. In
	are sold/cleared at the market		particular the price
	price. If goods are not cleared then firms may well consider		mechanism can be seen to adjust in order
	reducing price in order to clear		to improve the
	their stocks of unsold goods.		allocation of goods and
	<u> </u>		services.
community/	community surplus is the gain		see webnote 105
society	for society in terms of the		
surplus	increased output and size of the market as a result of		
	market growth. This surplus is		
	effective to show the key		
	benefits of the market system.		
	It is the addition of consumer		
a a manufa con a cont	and producer surplus		a a tampia la -Ul
complements	demand function complementary goods are		e.g. tennis ball and tennis racket
	goods that are used together		I CIIIIS I AUNEL
	by the consumer		
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inferior goods	inferior goods respond to changes in income ('I' of income and 'I' of inferior. As income rises then Qd of certain goods falls as consumers chose to purchase better quality substitutes market can be defined as	Supply and	e.g. flat pack furniture (Ikea) could be an inferior good as consubers decide to buy better quality substitutes as income rises. YeD (income elasticity of demand and inferior goods in 1.2) Use worksheets
(also listed in Intro item 41)	the interaction between a buyer and seller to determine price. The interaction can be carried out in person or long distance. The Internet is a good example of how exchange of goods and services are carried out	demand. Note the diagrams can be used to represent good or service.	106,107 and 115 to understand how markets work.
normal goods	normal goods are goods that follow the Law of Demand whereby as price falls Qd rises and visa versa		e.g. clothing, furniture etc
price (signal and incentive function)	price is determined in the market where supply and demand interact. This is often referred to as the 'clearing price' where what is produced / supplied to the market is sold at the market price		See webnote 110 for a review of how important price is in terms of sending signals to consumers and producers. Take a look at the exam question on signal and incentive in this webnote.
price control	price control is government intervention to control price. The price control can be either above or below the equilibrium price and is a controlled price regulated by government	Diagram should show price minimum and/or price maximum. Key focus should be on disequilibrium price i.e.P < or > Q	Price control is often introduced to protect consumers using a lower than equilibrium price(e.g. essential goods like bread or rice in poor countries) or price is raised above equilibrium to protect farmers See dictionary 1.3 items 8,9 +10
price mechanism (also listed in Intro item 41)	price mechanism is the supply and demand model that interact to determine an equilibrium price in a market. Movements and shifts interact to allocate goods/resources and determine prices		Use worksheets 106,107 and 115 to understand/revise how markets work.

producer	producer surplus is the extra		see webnote 104 + 105
surplus	revenue that the firm receives		
.	above the price / revenue that		
	the firm was willing to supply		
	the product/service to the		
	market		
productive	productive efficiency is	use PPF or	
efficiency	understood in economics in	Average Cost (See	
	several ways. Production on	1.5)	
	the PPF represents economic		
	efficiency. In micro economics		
	it is essentially when firms are		
	using resoures most cost		
	efficiently whereby oupout per		
	worker/machine per hour is		
	maximised		
subsidy	subsidy is a payment from	See webnote 102	e.g. supply shifts
	government to the firm. The	and section 1.3 for	downward to the right
	subsidy is primarily intended to	full effects of a	when government
	increase the quantity supplied	subsidy	introduces a subsidy
	and make the market bigger		
	bringing benefits to consumers		
	in lower prices		
substitute	demand function substitute		demand: pepsi and
goods	goods are goods that the		coca cola
	consumer is willing to purchase		supply: milk or meat for
	as alternatives because of		a farmer
	some price or non price		
	adjustment. Supply function substitutes are alternative		
	goods that the producer can produce with the available		
	factors of production		
supply	the supply function records the		Qs of X = f of Px, Ps,
function	key variables that affect suply		Pf, G, Technology,
Turiction	in a market. The best way to		Weather, etc
	understand the effect of each		VVCatrici, ctc
	variable is to use ceteris		
	paribus (freeze all other		
	variables in the function) and		
	show the full effect of the		
	variable change on the market.		
	However it is only when you		
	insert demand that the full		
	effect of the variable change		
1	can be observed.		

Supply: firm	firm supply represents the	Use worksheet 106 and
supply	relationship between price and	webnote 102 to
'''	quantity supplied for the firm. It	understand the
	is sometimes referred as a	demand function.
	resource usage curve as it	
	requires more factors of	
	production to produce the	
	higher quantities that firms	
	want to supply as prices	
	increase. The supply schedule	
	(table with list of prices and	
	quantities records the	
	relationship between price and	
	quantity.	
	the law of supply states that as	
supply	price rises Qs rises and as	
	price falls Qs falls	
Supply:	market supply is the addition of	
market supply		
	individual firms and represents	
	the market or industry supply	
	for that good or service.	
Supply:	movement in supply refers to a	
movement in	change in supply caused ONLY	
supply	by a movement along the	
	demand curve i.e. a change in	
Complete abitt	price	a a indianat taxatis s
Supply: shift	shift in supply is understood via	e.g. indirect taxation/
in supply	the non price determinants.	subsidies, technology
	Supply curve is normally	or weather see webnote 102 for all
	positively sloped + shifts either	
	left or right.	non price determinants