

## ST. LAWRENCE HIGH SCHOOL

A Jesuit Christian Minority Institution



## **Answerkey 43**

Sub: Economics Class: XII					
	er 10: Market Equilibrium Under Perfect Competition:	F.M.: 15			
underPerfect Competition		Date: 10/08/2020			
Multi	ple choice questions	1x15 = 15			
1.	The time period under perfect competition is				
	a. Very short period,				
	b. Short period,				
	c. Long period,				
	d. All of these.				
	Ans: d. All of these.				
2.	Under perfect competition price is determined by	·			
	a. Demand only,				
	b. Supply only,				
	c. Interaction of demand and supply,				
	d. None of these.				
	Ans: c.Interaction of demand and supply,				
3.	sets the price of the product under perfect con	npetition.			
	a. Government,				
	b. Consumer,				
	c. Sellers,				
	d. Both buyers and sellers.				
	Ans: d. Both buyers and sellers.				
4.	Under perfect competition, price of product				
	a. Can be controlled,				
	b. Cannot be controlled,				
	c. Controlled to some extent,				
	d. Depends on government.				
	Ans: b. Cannot be controlled.				
5.	In perfect competitive market is equal to AR and M	MR.			

	a.	Price,
	b.	Quantity,
	c.	Demand,
	d.	Supply.
		Ans: a. Price.
6.	Th	e necessary condition of profit maximization is
	a.	MR=MC,
	b.	MR=AC,
	c.	MC=AC,
	d.	AR=AC.
		Ans: a. MR=MC.
7.	Eq	uilibrium price under perfect competition is determined by the intersection of
	a.	Market demand and market supply,
	b.	Input and output,
	c.	Market demand and firm supply,
	d.	None of these.
		Ans: a. Market demand and market supply.
8.	Wl	hich of the following industry is the best example of perfectly competitive market?
	a.	Tooth paste,
	b.	Automobile,
	c.	Agriculture,
	d.	Ice cream.
	e.	Ans: c. Agriculture.
9.	Th	e minimum point of AVC curve is known as
	a.	Shut down point,
	b.	Break even point,
	c.	Optimum point,
	d.	Full employment point.
		Ans: a. Shut down point.
10	. Th	e firm under perfect competition is price
	a.	Maker,
	b.	Taker,
	c.	Giver,
	d.	Determiner.
		Ans: b. Taker.
11		ere exist free entry and free exit inmarket.
		Monopoly.
	b.	Oligopoly,

	c.	monopsony,	
	d.	Perfect competitive.	
	e.	Ans: d. Perfect competitive.	
12.		e short run supply curve of a firm under perfect competition can be derived fromcurve.	
		AC,	
		AVC,	
		MC,	
		TC.	
		Ans: c. MC.	
13.	Foi	r long run equilibrium price must be equal to	
	a.	TC,	
	b.	TFC,	
	c.	TVC,	
	d.	MC.	
		Ans: d. MC.	
14. The minimum point of AC curve is known as			
		a. Shut down point,	
		b. Break even point,	
		c. Optimum point,	
		d. Full employment point.	
		Ans: b. Break even point,	
15.	Ар	perfectly competitive firm can sell its product at aprice.	
	_	Normal,	
	b.	Abnormal,	
	c. Fixed,		
		Variable.	
		Ans: c. Fixed.	

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