

d. Demand.

6. Supply curve is ______.a. Upward rising,

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	Worksheet 36 Economics Class: XII	EM.15	
_	ter 08: Supply :: Supply Function, Supply Schedule	F.M.: 15 Date: 17/07/2020	
	Supply Curve		
	ple choice questions	1x15 = 15	
1.	The functional relationship between price and quantity supplied is known as		
	a. Supply function,		
	b. Demand function,		
	c. Production function,		
	d. Market function.		
2.	Individual supply means supply from the standpoint	of single	
	a. Seller,		
	b. Consumer,		
	c. Industry,		
	d. Household.		
3.	The tabular representation between price and quanti	ity supplied is known as	
	a. Supply table,		
	b. Market supply,		
	c. Supply schedule,		
	d. Supply curve.		
4.	Market supply meansof individual supply at	any price.	
	a. Locus,	•	
	b. Points,		
	c. Differences,		
	d. Sum total.		
5.	Supply function states that supply depends on	_	
5.	a. Price,	•	
	b. Quantity,		
	c. Profit.		

	b.	Downward sloping,
	c.	Horizontal,
	d.	Vertical.
7.	In s	supply functionis independent variable.
	a.	Profit,
	b.	Quantity,
	c.	Sale,
	d.	Price.
8.	Su	pply schedule meansrepresentation.
	a.	Graphical,
	b.	Tabular,
		Ordinary,
		Normal.
9.		pply is determined byprice expectation.
		Future,
		Past,
		Present,
		Normal.
10		ve add all individual supply curve then we will getsupply curve.
	a.	National,
		International,
	c.	Partial,
	d.	Market.
11	. Su	oply schedule is oftypes.
	a.	Three,
	b.	Four,
	c.	Two,
	d.	Five.
12	. Ma	arket supply curve is
	a.	Downward sloping,
	b.	Horizontal,
	c.	Vertical,
	d.	Upward rising.
13	. Su _l	oply curve is oftypes.
	a.	Two,
	b.	Three,
	c.	Four,
	d.	Five.
14	·	is measured on the vertical axis to draw a supply curve.

a.	Quantity,
u.	Zuulleley,

- b. Market,
- c. Price,
- d. Supply.
- 15. For supply curve drawing ______is measured on horizontal axis.
 - a. Price,
 - b. Quantity,
 - c. Market,
 - d. Supply.

Debaleena Ganguly. 17.07.2020