1.	studies the p	problems related to meas	surement of national income.	•	
	a) Microeconomics		b) International e	economics	
	c) Macroeconomics		d) National econ	omics	
2.	The central problem of	of economics and busines	ss is of resources.		
			c) variety	d) requirement	
3.		entive in economics is			
	a) profit	b) price	c) revenue	d) loss	
4.	An accountant's conce	ept of profit is the	_ profit.		
			c) maximum	d) revenue	
5.	principle is inte	gral to short-run decision	ns about profit maximisation	•	
	a) equi-marginal	b) marginal	c) efficiency	d) deficiency	
6.	If the production is no	ot efficient the economy	will be the PPC.		
	a) inside	b) outside	c) on	d) off	
7.	Human wants refer to	all the goods and service	es individuals		
		b) desire		d) ability	
8.	Imperfect information	n posses the problem of _	information.		
			c) lack of	d) efficient	
9.	The goods having the features of non - rival in consumption and non - excludability are called				
	goods.				
	a) public	• •	c) merit	d) external	
10	. A fall in the price of a				
			b) increases the cons		
	c) decreases the consi	umer's real income	d) decrease the cons	umer's nominal income	
11		s the market demand cui			
	a) less elastic	b) more elastic	c) flatter	d) no change	
12	. The bandwagon effec	t makes the market dem	and curve to be more		
	a) elastic	b) inelastic	c) steeper	d)flatter	
13	. Which of the following	g is not the assumption o	of the law of demand ?		
	a) Consumer's income	e does not change			
	b) No change in consu	ımer's taste and preferer	nces		
	c) No change in the pr	rice of inputs			
	d) No change in adver	tisement			
14	. The veblen effect give	e rise to market d	emand curve.		
	a) flatter	b) less elastic	c) no change	d) more elastic	
15	. Change in bring	s about a movement alor	ng the supply curve.		
	a) Price	b) Input prices	c) Exports	d) Product	
16	. When the elasticity of	supply is less than one t	he supply curve is		
	a) Steeper	b) Flatter	c) Vertical	d) Horizontal	
17	. When the supply is pe	erfectly elastic the supply	curve is .		
	a) Vertical			d) Horizontal	

	s the minimum price which the	e seller must get in order t	to offer a part or the whole		
stock of goods a) Reservation		c) Selling	d) Market		
•	shifts the supply curve	c, cog	<i>5</i> , <i>5</i>		
a) Price	b) Government Polic	cv c) Taste	d) Preference		
,	cicity of demand for a particula		•		
· · · · · · · · · · · · · · · · · · ·	increased by 10 percent, pric		, ,		
a) fallen by 5 p		b) risen by 5	percent		
c) fallen by 10	percent	d) risen by 10 percent			
commodity?	ollowing will not be a determi of substitute for the good	nant of the price elasticity	of demand for a		
•	f price change				
_	producing the commodity				
	of time period to which the de	mand curve pertains			
22. When TR is inc	reasing with every fall in price	e, the price elasticity of de	mand is		
	b) greater than one		d) equal to zero		
23. Any governme a) Consumers	nt policy leading to reduction b) Farmers	in the supply of farm prod c) Government			
24. Price elasticity	of demand is defined as	·	, , ,		
•	in quantity demanded resultin	g from one percentage ch	lange in price.		
_	age change in price resulting f				
price.	age change in quantity deman				
d) the change	in the price of a good divided	by the resulting change in	its quantity demanded.		
25. When demand direction.	l is relatively inelastic, price ar	nd total revenue changes t	ake place in the		
a) same	b) opposite	c) negative	d) positive		
	e ceiling is below the equilibri		1) (6		
a) binding	b) not binding	c) having no effect	d) surplus effect		
	of demand for complementa				
a) negative	b) positive	c) zero	d) one.		
	ate of technical substitution is		de a constada a constada a constada a		
	which a producer is able to exc	change one factor for anot	tner, without affecting		
•	y of output produced. which a producer is able to exc	change one factor for anot	ther without affecting		
	st of factor inputs.	change one factor for allow	ther, without affecting		
	c) the rate at which a producer is able to exchange one factor for another, without affecting				
	the total quantity of factor inputs used.				
d) the rate at v	which a producer is able to exc	change one product for an	other, without affecting		
the quantit	y of factor inputs used.				

	QUESTION	BANK	
29. If the cost of acquiring labour monetary resources, then a) the iso-cost line will shift up b) the iso-cost line will shift d c) only the Y-intercept of the d) only the X-intercept of the	pward. ownward. iso-cost line will chan	ge.	l and the firm's
 30. An isoquant curve shows a) all the alternative combina b) all the alternative combina inputs in the best possible of all the alternative combination because they yield the samed) all alternative combination 	tions of two products way tions of two products e profit	that can be produced b among which a produce	y using a given set of
31. An iso-cost line identifies a) the least costly combinatio b) the relative prices of inputs c) the technological relationsh d) the rate at which one input	n of inputs needed to s nips among inputs.	produce a given quantit	
32. Which of the following statena) It represents continuous sub) It represents limited substic) It represents the same leved) Its slope is measured by M	bstitutability of facto tutability of factors. I of output.	·	?
33. If a firm in a perfectly competitive willa) More than triplec) Exactly double	ve market doubles the	number of units of output b) Halve d) Remain constant	sold, then total revenue
34. In the long-run all cost are a) fixed	b) variable	c) avoidable	d) discounted
35. For a firm in a perfectly comp a) Equal to marginal revenue c) Greater than average rever	·	ice of the good is always b) Equal to total revenu d) Equal to the firm's ef	e
36. A firm's equilibrium output is a) MC = MR	produced at a point b) MC > MR	c) MC< MR	d) MC ≤ MR
37. The demand curve faced by a a) Perfectly elastic	n individual seller in រុ	perfect competition, is b) Perfectly inela	

38. Suppose a firm in a perfectly competitive market sells 2000 units and earns total revenue of ₹

c) ₹ 50

d) ₹ 75

50000, what is marginal revenue of the firm?

b) ₹ 25

a) Less than ₹ 25

39. Suppose a firm in a competer revenue of ₹ 8.00. What we	· · · · · · · · · · · · · · · · · · ·	_	out and has a marginal		
a) ₹ 1600.00	b) ₹ 1000.00	c) ₹ 800.00	d) ₹ 2000.00		
40. In perfect competition at a	ny given time, price f	or a commodity is			
a) same	b) different	c) discounted	d) avoidable		
41. First degree price discrimin	ation refers to				
a) each customer is charge	a) each customer is charged different price for the same commodity				
b) each market segment is	•				
c) different prices are charg		dity in different market			
d) each market segment is	charged same price				
42. A price discriminating mon	•	·	•		
a) where MR in all the mar		•	in different markets		
c) where AR in different ma	arkets is same	d) where AR and Mi	R in all markets is same		
43. Under dumping a monopol					
a) downward sloping and le	ess elastic	b) perfectly elasti			
c) a kinky demand curve		d) perfectly inelas	stic		
44. Price discrimination is prof					
a) elasticity of demand is th		markets			
b) elasticity differs in differ					
c) when demand in differen	nt markets is perfectly	y elastic			
d) no change in market					
45. Dumping takes place when	•				
a) has monopoly in the wo		narket			
b) has monopoly in the wo		- Liti			
c) has monopoly in the hor		etitive world market			
d) has monopoly in the hor 46. An oligopolist faces	ne market only				
a) a smooth downward slo	ning demand curve	b) horizontal dem	and curve		
c) kinked demand curve	ping demand curve	d) vertical supply curve	idila cai ve		
47. Price leadership avoids		a, vertical supply curve			
a) price war		b) new entrants t	o the market		
c) promotes product differ	entiation	d) new product	o the market		
		a, new product			
48. An oligopolist is a) certain about his decisio	n	b) uncertain abou	ıt his decision		
c) totally depends on other		d) depends on pr			
• •		a, acpenas on pr	ice changes		
49. Collusive oligopoly is benefa) consumer	b) producers	c) customers	d) product		
•		c) customers	u) product		
50. A kinked demand curve inc		h) Drice flevibility in cells	usivo oligonoly		
a) Price flexibility in non-co		b) Price flexibility in coll	= : :		
c) Price rigidity in collusive	ungupury	d) Price rigidity in non-co	Jilusive Oligopoly		