CUET (UG)

Economics Sample Paper - 16

Solved

Maximum Marks: 200

Time Allowed: 45 minutes

c) Accepting Deposits

Gener	al Instructions:			
	3. Marking Scheme of the tes	ons out of which 40 questions need to be attempted.		
	b. Any incorrectly marked op	appropriate answer: Five marks (+5). stion will be given minus one mark (-1). eview will be given zero mark (0).		
	A	Attempt any 40 questions		
1.	Which one of the following is a	nn intermediate expenditure?	[5]	
	A. Expenditure on purchase of t	furniture by a firm for its own use		
	B. Expenditure on maintenance	by a firm		
	C. Expenditure on purchase of t	tractor by a firm for its own use		
	D. Machine bought by a househ	nold		
	a) Only D	b) Only B		
	c) Only C	d) Only A		
2.	Capital goods are those goods:		[5]	
	A. which are used in the production process for several years			
	B. which are used in the production process for a few yearsC. which involve depreciation losses			
	a) Both B and C	b) Both A and B		
	c) Both A and C	d) All of these		
3. If Reserve Deposit Ratio is 12.3%, the value of money multiplier will be:		3%, the value of money multiplier will be:	[5]	
	a) 2	b) 5		
	c) 10	d) 8		
4.	The primary function of Comm	nercial Bank is:	[5]	
	a) Credit Creation	b) All of these		

d) Advancing Loans

	If the value of Average Propensity to Consume (APC) is 0.8 and National Income is ₹ 4,000 crore, the value of savings will be		[5]
	a) ₹ 500 crores	b) ₹ 800 crores	
	c) ₹ 100 crores	d) ₹ 200 crores	
6.	When the saving curve crosses the X-axis and income is zero:		[5]
	a) autonomous consumption is zero	b) autonomous consumption is not zero	
	c) autonomous consumption is negative	d) autonomous consumption is positive	
7.	In $c=-a+by$		[5]
	a) 'a' is called extercept	b) 'a' is called intercept	
	c) 'a' is called interval	d) 'a' is called ultracept	
8.	In a situation of Inflation, the government should adopt:		[5]
	a) Balanced budget	b) Deficit budget	
	c) Surplus Budget	d) Balanced Budget	
9.	If interest paid by the government is ₹ 30 crore, which is 25% of the Primary Deficit, then the fiscal deficit will be:		[5]
	a) ₹ 110 crore	b) ₹ 120 crore	
	c) ₹ 150 crore	d) ₹ 7.50 crore	
10.	During the second outbreak of covid-19 in the country, India received medical equipment from many countries. This is an example of		[5]
	a) Revenue receipt	b) Neither capital receipt nor revenue receipt	
	c) Capital receipt	d) Both capital receipt and revenue receipt	
11.	system, the exchange rates are determ supply.	scussing the exchange rate systems. Under this ined by the market forces of demand and by the competent authority to keep the	[5]

exchange rates within a specific range.

	The above mentioned statement was give system was she talking about.	n by Laxmi, identify the type of exchange rate	
	a) Managed floating exchange rate	b) Floating exchange rate	
	c) Fixed exchange rate	d) Managed fixed exchange rate	
12.	Scholarship is an example of		[5]
	a) transfer payment	b) grant	
	c) capital formation	d) subsidies	
13.	Second-hand goods are:		[5]
	a) Included in depreciation	b) Excluded from the GDP of a country	
	c) Included in the GDP of a country	d) Included in net income from abroad	
14.	Income Method is also known as:		[5]
	a) Industrial Origin Method	b) Distributive Share Method	
	c) Both Industrial Origin Method and Income Disposal Method	d) Income Disposal Method	
15.	Which type of currency is issued by Cent	ral Bank?	[5]
	a) Currency	b) All of these	
	c) Coins	d) Credit Money	
16.	is not related with banking system.		[5]
	a) Credit creation	b) Bank rate	
	c) Fiscal deficit	d) Cash reserve ratio	
17.	If in an economy, the value of Investment Multiplier is 5 and dissavings are (-)100 crore, the relevant savings at income level of ₹ 1,400 crore would be ₹ crore. (Choose the correct alternative to fill up the blank)		[5]
	a) 180	b) 80	
	c) 140	d) 240	

18.	Which of the following is not included in the capital account balance?		[5]	
	a) Flow of gold	b) Flow of banking capital		
	c) Loans	d) Gifts and donations		
19.	The study of jute industry is a macroeconomic study. This statement is		[5]	
	a) Conditional	b) Can't say		
	c) True	d) False		
20.	The basic assumption regarding resources while drawing a PPC is		[5]	
	a) Resources depend on the kind of goods produced	b) Resources are constant and given		
	c) Resources are unlimited	d) Resources can be put to a particular use		
21.	is an act of abstinence from consumption		[5]	
	a) Distribution	b) Saving		
	c) Production	d) Investment		
22.	Which of the following statement is fal	se?	[5]	
	i. A higher Indifference Curve represents higher level of satisfaction.			
	ii. Budget Line is the locus of points that show such combinations of two goods that the consumer can buy with his given income and at given prices.			
	iii. Marginal utility is the sum total of ut a commodity.	cility derived from the consumption of all units of	of	
	a) only ii	b) i and ii only		
	c) only i	d) only iii		
23.	Which of the following can be referred to point of satiety ?		[5]	
	a) Total Utility is rising	b) Marginal Utility is zero		
	c) Total Utility is falling	d) Marginal Utility is negative		
24.	In case of contraction of demand, we m	nove:	[5]	
	a) to left on the another demand curve	b) from lower point to upper point on the same demand curve		

	c) from upper point to lower point on the same demand curve	d) to right on the another demand curve	
25.	When slope of demand curve $= 0$, the elast	sticity of demand is:	[5]
	a) ∞	b) 0	
	c) 2	d) 1	
26.	When was TISCO incorporated in India?		[5]
	a) 1921	b) 1907	
	c) 1850	d) 1853	
27.	Which industry of India suffered the mos	t due to British rules?	[5]
	a) Handicraft	b) Cement	
	c) Paper	d) Capital	
28.	Per capita income is calculated?		[5]
	a) $\frac{National\ income}{Population\ of\ state} imes\ 1000$	b) $\frac{National\ income}{Population\ of\ the\ country} imes\ 100$	
	c) $\frac{National\ income}{Population\ of\ state} imes\ 100$	d) $\frac{National\ income}{Population\ of\ the\ country} imes\ 1000$	
29.	Land ceiling refers to		[5]
	a) Fixing the maximum size of land owned by the owner	b) Portion of agricultural produce sold in the market	
	c) Abolition of intermediaries	d) Agriculture expansion	
30.	After Independence, in order to bring equintroduced by the government that includ i. Abolition of Zamindari System ii. Green Revolution iii. Land Ceiling	ity in agriculture, land reforms/policies were es	[5]
	a) (i), (ii) and (iii)	b) Both (i) and (iii)	
	c) Only (ii)	d) Only (i)	
31.	International Bank for Reconstruction An	d Development (IRBD) is popularly known as:	[5]

	a) HSBC bank	b) American express	
	c) World bank	d) Bank of Tokyo	
32.	Industrial policy of 1991 was		[5]
	a) Anti-public sector policy	b) Pro-public sector policy	
	c) Pro-private sector policy	d) Anti-private sector policy	
33.	Some scholars question the usefulness of India being a member of the WTO because: a. a major volume of international trade occurs among the developed nations. b. they are forced to open their markets for developed countries but are not allowed access to the markets of developed countries. c. both (a) and (b)		[5]
	d. India has not kept its commitments towards liberalisation of trade.		
	a) Option (c)	b) Option (a)	
	c) Option (d)	d) Option (b)	
34.	organisation collects statistics on poverty in India.		[5]
	a) Ministry of statistics	b) Statistical office	
	c) NSSO	d) Planning commission	
35.	Which of the following state reduced 1973-2010?	its people below the poverty line to 17% during	[5]
	a) Bihar	b) Uttar Pradesh	
	c) Tamil Nadu	d) West Bengal	
36.	 The major reason for fixing higher calorie intake for rural people is/are a. they are lethargic and thus require higher calorie intake b. they do more physical work than urban worker and thus require higher calorie intake c. Both (a) and (b) d. None of these 		[5]
	a) Option (b)	b) Option (c)	
	c) Option (d)	d) Option (a)	
37.	Which of the following cost is include	ed in Migration?	[5]

	a) Cost of transportation from one place to another	b) All of these	
	c) Psychic Cost	d) Higher cost of living in the migrated places	
38.	is major source of human cap	oital.	[5]
	i. Taxes		
	ii. Subsidies		
	iii. Health		
	iv. All the above		
	a) Option (iii)	b) Option (i)	
	c) Option (ii)	d) Option (iv)	
39.	Surplus population engaged in agriculture can be employed in:		[5]
	a) Horticulture	b) Any of these	
	c) Animal Husbandry	d) Dairying	
40.	Which of the following is a non-farm area of employment?		[5]
	a) Fisheries	b) Horticulture	
	c) All of these	d) Animal husbandry	
41.	The major causes of unemployment in India can be classified as:		[5]
	a) Under development	b) Rapid population growth	
	c) All of these	d) Defective planning	
42.	Which of the following is an example of Self-Employment?		[5]
	a) Trader	b) All of these	
	c) Business Woman	d) Shopkeeper	
43.	Five members of family of Ravi Kumar work on a land of measuring one acre. What type of unemployment it is?		[5]
	a) Seasonal unemployment	b) Cyclic unemployment	
	c) Voluntary unemployment	d) Disguised unemployment	

44. Conventional source of energy is also known as:		wn as:	[5]	
		a) non renewable	b) renewable	
		c) non-commercial	d) commercial	
	45.	Which of the following is an example of s	ocial infrastructure?	[5]
		a) Housing	b) Communication	
		c) Energy	d) Transport	
	46.	A decline in the overall quality of soil, wa by human activities is known as:	ter or vegetation condition, commonly caused	[5]
		a) Land degradation	b) Land Upgradation	
		c) None of these	d) Land gradation	
	47.	Which of the following is an important fur	nction of environment?	[5]
		a) To provide aesthetic services	b) To provide resources for production	
		c) To assimilate waste	d) All of these	
	48.	In PPP Parity means		[5]
		a) Equality	b) Partiality	
		c) Partners	d) Any other	
	49.	Which of the following country has higher	st HDI value?	[5]
		a) India	b) None.	
		c) Pakistan	d) China	
	50.	Pakistan is ahead of India in the case of (Choose the correct alternative to fill up the	ne blank)	[5]
		a) Per capita income	b) Access to sanitation facilities	
		c) HDI value	d) Life expectancy at birth	

Solutions

1.

(b) Only B

Explanation: Expenditure on maintenance by a firm is an input in the production of the final good. So, this will be treated as an intermediate expenditure.

2.

(c) Both A and C

Explanation: Capital goods are those goods which are used in

the process of production for several years and which are of high value. These goods are fixed assets involve depreciation losses.

3.

(d) 8

Explanation: 8

4.

(b) All of these

Explanation: All the options are the primary function of Commercial Bank.

5.

(b) ₹ 800 crores

Explanation: ₹ 800 crores

6.

(d) autonomous consumption is positive

Explanation: autonomous consumption is positive

7.

(b) 'a' is called intercept

Explanation: The given function is in slope intercept form as depicted below:

Slope-Intercept Form

$$y = \mathop{mx}\limits_{\scriptsize{\uparrow}} + \mathop{b}\limits_{\scriptsize{\uparrow}}\limits_{\scriptsize{y-
m intercept}}$$

8.

(c) Surplus Budget

Explanation: In a situation of Inflation, the government should adopt surplus Budget.

9.

(c) ₹ 150 crore

Explanation: ₹ 150 crore

10. (a) Revenue receipt

Explanation: Revenue receipt

11. (a) Managed floating exchange rate

Explanation: Managed floating exchange rate

12. (a) transfer payment

Explanation: transfer payment

13.

(b) Excluded from the GDP of a country

Explanation: Second-hand goods don't add to the current flow of goods in an economy. They have been calculated in the GDP of a previous year. Counting them in GDP would lead to double counting.

14.

(b) Distributive Share Method

Explanation: Distributive Share Method

15. (a) Currency

Explanation: Currency is a type of currency is issued by Central Bank.

16.

(c) Fiscal deficit

Explanation: Fiscal deficit

17. **(a)** 180

Explanation: 180

$$K = \frac{1}{MPS}$$

$$MPS = \frac{1}{5} = 0.2$$

$$S = -\overline{C} + MPS (Y)$$

$$S = -100 + 0.2 (1,400)$$

$$S = -100 + 280 = 180$$

18.

(d) Gifts and donations

Explanation: Gifts and donations are unilateral payments. These are recorded in the current account.

19.

(d) False

Explanation: Micro economics deals with determination of prices and quantities in individual markerts and with the relationship among these markets.

20.

(b) Resources are constant and given

Explanation: Since human wants are unlimited and the means to satisfy them are limited, every society is faced with the fundamental problem of choosing and allocating its scarce resources among alternative uses. The production possibility curve or frontier is an analytical tool which is used to illustrate and explain this problem of choice.

21.

(b) Saving

Explanation: When we save ,we actually sacrifice consumption which results in savings.

22.

(d) only iii

Explanation: Total utility is the sum total of all the utility derived from the consumption of all units of a commodity.

23.

(b) Marginal Utility is zero

Explanation: Marginal Utility is zero

24.

(b) from lower point to upper point on the same demand curve

Explanation: Contraction is represented by the movement along the same demand curve.

An upward movement demonstrates the contraction of demand.

25. (a) ∞

Explanation: Infinity. The slope of a horizontal straight line is zero. The horizontal straight-line demand curve is known as a perfectly elastic demand curve which shows Ed = Infinity.

26.

(b) 1907

Explanation: Tata Iron and Steel Company (TISCO) was incorporated in the year 1907.

27. (a) Handicraft

Explanation: Britishers followed the policy of systematic de-industrialisation to destroy Indian handicraft, which was popular all over the world. As a result India becomes importer of finished goods.

28.

(b)
$$\frac{National\ income}{Population\ of\ the\ country} imes\ 100$$

Explanation: Per capita income, also known as income per person. It is calculated by national income and dividing it by the total population.

29. (a) Fixing the maximum size of land owned by the owner

Explanation: Fixing the maximum size of land owned by the owner

30.

(b) Both (i) and (iii)

Explanation: Both (i) and (iii)

31.

(c) World bank

Explanation: World bank

32.

(c) Pro-private sector policy

Explanation: The industrial policy of 1991 dereserved many of the industries which were previously reserved only for the public sector allowing the entry of the private sector. There are only 3 industries which are now reserved for the public sector.

33. **(a)** Option (c)

Explanation: both (a) and (b)

34.

(c) NSSO

Explanation: NSSO

35.

(c) Tamil Nadu

Explanation: Tamil Nadu

36. **(a)** Option (b)

Explanation: they do more physical work than urban worker and thus require higher calorie intake

37.

(b) All of these

Explanation: All of these

38. **(a)** Option (iii)

Explanation: Health

39.

(b) Any of these

Explanation: Any of these

40.

(c) All of these

Explanation: All of these are a non-farm area of employment.

41.

(c) All of these

Explanation: All of these

42.

(b) All of these

Explanation: All of these

43.

(d) Disguised unemployment

Explanation: Disguised unemployment is referred to here.

44. (a) non renewable

Explanation: These sources of energy are also called non renewable sources. These sources of energy are in limited quantity except hydro-electric power.

45. **(a)** Housing

Explanation: Housing is an example of social infrastructure.

46. (a) Land degradation

Explanation: Land degradation refers to a decline in overall quality of soil, water or vegetation condition, commonly caused by human activities.

47.

(d) All of these

Explanation: All of these

48. **(a)** Equality

Explanation: Purchasing power parity (PPP) is an economic theory that states that the exchange rate between two currencies is **equal** to the ratio of the currencies' respective purchasing power.

49.

(d) China

Explanation: China ranks highest among the given nations. China (90), India (131), Pakistan(147).

50.

(b) Access to sanitation facilities

Explanation: Access to sanitation facilities