

### **MODEL QUESTION PAPER - 1**

- 01. The first legislative enactment for "Registration of Joint Stock Companies" was passed in the year
  - **A)** 1850
- **B)** 1860
- **C**) 1844
- **D**) 1956
- 02. The term 'diminution' implies cancellation of
  - A) issued capital
  - B) authorized capital
  - C) subscribed capital
  - D) called up capital
- 03. The remuneration payable to directors cannot exceed 11% of
  - A) gross profits
- B) cash profits
- C) total profits
- D) net profits
- 04. Read the following
  - I. Workmen's due and Secured Creditors
  - II. Cost and Charges of Winding Up
  - III. Preferential Debts
  - IV. Floating Charges
  - V. Unsecured Creditors

The order of priority in paying off debts during winding up shall be

- **A)** I, II, III, IV and V
- **B)** II, I, IV, III and V
- C) I, III, II, IV and V
- **D)** V, IV, III, I and II
- 05. A director must
  - **A**) be an individual
  - B) be competent to contract

- C) hold a share qualification
- **D**) all of these
- 06. The word 'money' is derived from\_\_ word.
  - A) Latin
- B) French
- **C**) Italy
- **D**) English
- 07. The market, which plays an important role in mobilizing savings and channelizing them into productive investments for the development of Commerce and Industry, is called as
  - A) short-term market
  - B) capital market
  - C) bullion market
  - D) unregulated market
- 08. Who among the following is/are associated with the terms of trade?
  - A) Jacob Viner
  - B) G.M. Meier
  - **C)** Both **(A)** and **(B)**
  - **D)** Kindleberger and Devons
- 09. A policy whereby domestic industries are to be protected from foreign competition is referred to as
  - A) protection
- **B**) tariff
- C) exchange control D) terms of trade
- 10. The balance of payments account of a country is constructed on the principle of
  - A) receipts and payments method of accounting
  - B) single entry system of accounting
  - C) double entry system book-keeping
  - D) cash basis of accounting
- 1. (A) 2. (B) 3. (D) 4. (A) 5. (D) 6. (A) 7. (B) 8. (C) 9. (A) 10. (C)

#### **SURA'S** • TRB - COMMERCE (PG)

- 11. Which is the Soft Loan Window of the International Bank for Reconstruction and Development?
  - A) International Development Association
  - **B)** Multi-Investment Guarantee Agency
  - C) European Economic Community
  - D) General Agreement on Trade and Tariff
- 12. World Trade Organization agreement came into force with effect from
  - **A)** 01.04.1994
- **B**) 01.04.1996
- **C**) 01.01.1995
- **D)** 30.01.1998
- 13. The Reserve Bank of India introduced the Bill Market Scheme in the year
  - **A)** 1952
- **B)** 1972
- **C**) 1862
- **D)** 1947
- 14. The Nationalization of 14 commercial banks took place in the year
  - **A)** 1971
- **B**) 1961
- **C**) 1981
- D) 1969
- 15. Which is not an objective of International **Monetary Fund?** 
  - A) to promote private foreign investment
  - B) to promote international monetary cooperation
  - C) to facilitate the expansion and balanced growth of international trade
  - **D)** to promote exchange stability
- 16. Coefficient of quartile deviation is equal to
  - A)  $\frac{Q3-Q1}{Q3+Q1}$  B)  $\frac{Q3-Q1}{2}$
- D)  $\frac{Q3-Q4}{Q3+Q2}$
- 17. Pearsonian coefficient of skewness is equal to
  - A) Mean-Mode

- Mean Mode B) Standard Deviation
- C) Median-Q1-Q3-Median
- Mean + Mode Standard Deviation
- 18. Which is not a part of components of a time series?
  - A) trend
  - **B)** seasonal changes
  - C) regular variations
  - D) demography
- 19. Which among the following is/are the mathematical test(s) of consistency?
  - **A)** time reversal test
  - B) factor reversal test
  - C) circular test
  - **D**) all of these
- 20. In a linear equation Y = a+bX, here 'Y' refers to
  - **A)** dependant variable
  - **B)** independent variable
  - C) neither (A) nor (B)
  - D) function
- 21. What is the chance of throwing a number greater than 3 in a single throw with a die?
  - A)  $\frac{1}{2}$
- **B**) 1/3
- C)  $\frac{1}{4}$
- **D)** 1/6
- 22. In case of contingency tables, the degrees of freedom is obtained by applying the formula
  - **A)**  $\sum \frac{(O-E)^2}{E}$  **B)** v = (r-1)(c-1)
  - C) N = (A) + (B) D)  $R = N + n^2$
- 16. (A) 17. (B) 18. (D) 19. (D) 11. (A) 12. (C) 13. (A) 14. (D) 15. (A) 20. (A)
- 21. (A) 22. (B)

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23.	When a complete list of the population is			
	available, a common method of selecting			
	a sample is to take every nth item from			
	the list. This is known as			

- A) random sampling
- B) systematic sampling
- C) stratified sampling
- D) multi-stage sampling

# 24. A group of objects selected at random from a population tends to possess the characteristics of the larger group. This is the law of

- A) large numbers
- B) statistical regularity
- C) sample enumeration
- D) sampling method

# 25. Which of the following methods may be adopted for obtaining information by communication by an investigator?

- A) personal interviews
- B) mailed questionnaires
- C) questionnaires in charge
- **D**) all of these

### 26. Industrial Development Bank of India was established in the year

- A) 1964
- **B**) 1864
- **C**) 1948
- **D**) 1955

### 27. Variable Reserve Ratio as a method of credit control was suggested by

- A) Keynes
- B) Pigou
- C) Metha
- D) Schumpeter

## 28. In what method, the Central Bank prescribes the margin to be kept for loans?

- A) direct auctions
- **B)** margin requirements
- C) rationing of credit
- **D**) all of these

- 29. The market for short term loans is known as
  - **A)** Money Market
  - B) Acceptance Market
  - C) Treasury Market
  - D) Call Money Market

## 30. The Special Drawing Rights was introduced in the year

- **A)** 1980
- **B)** 1960
- **C**) 1978
- **D)** 1970

## 31. From the following particulars, calculate profit as per financial books.

- i) Profit as per cost books ₹ 10,000
- ii) Over recovery of office overheads in cost books ₹ 3,000
- iii) Under valuation of stock in cost books ₹ 2,000
- iv) Income tax not considered in cost books ₹ 7,000
- **A)** ₹ 7,000
- **B**) ₹ 8,000
- **C**) ₹ 9,000
- **D**) ₹ 10,000

### 32. Rent, rates, and taxes of building are apportioned on the basis of

- A) value of plant
- B) floor space occupied
- C) asset value
- D) number of light points

#### 33. Distribution overhead includes

- A) warehouse rent
- B) packing
- C) both (A) and (B)
- D) prime cost

### 34. Relevant costs should always be

- A) sunk costs
- B) past costs
- C) future costs
- D) conversion cost

23. (B) 24. (B) 25. (D) 26. (A) 27. (A) 28. (B) 29. (A) 30. (D) 31. (B) 32. (B) 33. (C) 34. (C)

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	SURA'S © TRB	- COM	IMERCE (PG)
35.	'Just- in-time' is the managerial philosophy		A) total cost line
	of		B) angle of incidence
	A) elimination of waste		C) angle of accident
	B) reduction of waste		D) angle of decadence
	C) purchasing goods for stock	42.	The profit volume ratio of 'Y' Ltd is 50%
	D) all of these	121	and the margin of safety is 40%. Calculate
36.	Work uncertified is always valued at		the net profit if the sales volume is
	A) cost price		₹ 1,00,000.
	B) market price		<b>A</b> ) ₹40,000 <b>B</b> ) ₹30,000
	C) cost or market price whichever is lower		C) ₹20,000 D) ₹50,000
	D) cost or market price whichever is	43.	Output costing is otherwise known as
37.	higher		A) unit costing
	• •		B) contract costing
	to the next process is known as		C) process costing
	A) sales price B) cost price		D) batch costing
	C) transfer price D) market price	44.	
38.	The specific point in the production	44.	called as
	process at which the different products emerge as individual products is known		A) forecast B) budget
	as		C) standard D) estimate
	A) cut-off point B) individual point		,
	C) split-off point D) joint point	45.	8
39.	From the following particulars, calculate		organization and procedures is called as
	total passenger kms.		A) budget centre B) budget period
	Number of buses 4; Days 30; No. of trips	46.	C) budget manual D) budgeted Project
	by each bus 1; Distance run 50 Kms (one		The standard, which is expected to be
	way); Capacity of each bus 40 passengers;		attained during a specified budget period,
	Actual passengers carried 75% of capacity.		is known as
	<b>A)</b> 3, 60,000 kms <b>B)</b> 2, 80,000 kms		A) expected standard
	C) 4, 80,000 kms D) 1, 80,000 kms		B) current standard
40.	Given fixed cost ₹ 16,000, profit earned ₹		C) normal standard
	4,000 and break even sales ₹ 80,000. What		D) basic standard
	are actual sales?	47.	
	A) 2,00,000 B) 3,00,000		through making decisions." This is the
	C) 1,00,000 D) 2,50,000		words of
41.	The angle between sales and total cost line		A) Henry Fayol B) Alfred Marshall
	represents		C) Flippo D) Peter F. Drucker

35. (A) 36. (A) 37. (C) 38. (C) 39. (A) 40. (C) 41. (B) 42. (C) 43. (A) 44. (B) 45. (C) 46. (A) 47. (D)

C) Flippo

D) Peter F. Drucker

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#### **SURA'S •** TRB - COMMERCE (PG) 48. Which is marginal costing equation? 55. Funds from operation is a/an A) sales = variable cost + fixed cost + ProfitA) gross profit **B)** net profit B) sales = variable cost - fixed cost - profit**C**) total Profit **D**) operating profit C) sales + variable cost - profit + loss 56. Which is not a correct one? **D)** sales = variable cost + sunk cost A) increase in current liability increases 49. The figures of previous budget period are cash not taken into consideration in B) decrease in current liability decreases A) cash budget B) performance budgeting C) increase in current assets decreases C) zero-base budgeting cash D) always best control D) decrease in current asset decreases 50. The net working capital is that portion of cash current assets which is financed by 57. From the following particulars, calculate A) short-term sources of funds the debtor's turnover ratio. B) long-term sources of funds Credit sales for the year ₹ 12,000, Debtors C) partly by long term sources of funds ₹ 1,000 and Bills receivable ₹ 1,000. and partly by short-term sources of A) 6 times **B)** 12 times funds C) 3 times D) 4 times D) medium-term funds 58. Trend Analysis is significant for 51. Calculate Payback period from the **A)** profit planning following information. B) working capital management Initial investment is ₹ 2,00,000; and C) forecasting and budgeting Annual cash inflow is ₹ 50,000 per year. **D**) all of these A) 5 years **B**) 6 years C) 7 years **D)** none of these 59. Marketing process is split up into three institutional functions: Concentration, 52. Internal Rate of Return is the rate of Equalization, and Dispersion. return at which This is under A) net present value is nil A) functional approach **B)** net present value is negative B) institutional approach C) net present value is positive **D)** net present value is 10 C) system approach D) product approach 53. Ratio analysis was pioneered by **A)** Philip Kotler **B)** Taylor 60. Modern marketing is always C) Alexander wall **D**) Tom Jones **A)** sales oriented 54. An ideal fixed assets ratio is B) management oriented **A)** 1:1 **B**) 2:1 C) consumer oriented **C**) 0.5:1 **D)** 0.67:1 D) production oriented

52. (A)

48. (A) 49. (C)

58. (C) 59. (B)

50. (B)

60. (C)

51. (D)

53. (C)

54. (D)

55. (D) 56. (D)

57. (A)