

081/2025

Question Booklet  
Alpha Code

A

Question Booklet  
Serial Number

Total No. of questions : 100

Time : 1 Hour 30 Minutes

Maximum : 100 Marks

**INSTRUCTIONS TO CANDIDATES**

1. The question paper will be given in the form of a Question Booklet. There will be four versions of question booklets with question booklet alpha code viz. A, B, C & D.
2. The Question Booklet Alpha Code will be printed on the top left margin of the facing sheet of the question booklet.
3. The Question Booklet Alpha Code allotted to you will be noted in your seating position in the Examination Hall.
4. If you get a question booklet where the alpha code does not match to the allotted alpha code in the seating position, please draw the attention of the Invigilator IMMEDIATELY.
5. The Question Booklet Serial Number is printed on the top right margin of the facing sheet. If your question booklet is un-numbered, please get it replaced by new question booklet with same alpha code.
6. The question booklet will be sealed at the middle of the right margin. Candidate should not open the question booklet, until the indication is given to start answering.
7. Immediately after the commencement of the examination, the candidate should check that the question booklet supplied to him contains all the 100 questions in serial order. The question booklet does not have unprinted or torn or missing pages and if so he/she should bring it to the notice of the Invigilator and get it replaced by a complete booklet with same alpha code. This is most important.
8. A blank sheet of paper is attached to the question booklet. This may be used for rough work.
9. **Please read carefully all the instructions on the reverse of the Answer Sheet before marking your answers.**
10. Each question is provided with four choices (A), (B), (C) and (D) having one correct answer. Choose the correct answer and darken the bubble corresponding to the question number using Blue or Black Ball-Point Pen in the OMR Answer Sheet.
11. **Each correct answer carries 1 mark and for each wrong answer 1/3 mark will be deducted. No negative mark for unattended questions.**
12. No candidate will be allowed to leave the examination hall till the end of the session and without handing over his/her Answer Sheet to the Invigilator. Candidates should ensure that the Invigilator has verified all the entries in the Register Number Coding Sheet and that the Invigilator has affixed his/her signature in the space provided.
13. Strict compliance of instructions is essential. Any malpractice or attempt to commit any kind of malpractice in the Examination will result in the disqualification of the candidate.



**081/2025**

Maximum : 100 marks

Time : 1 hour and 30 minutes

1. Which of the following is the group of economists who were the advocates of unbalanced growth theory?
  - (A) Rosanstein Rodan, A. Lewis, Ragnar Nurkse
  - (B) W.W Rostow, H.W. Singer, A.O. Hirschman
  - (C) A. Young, Frederick List, R.R. Nelson
  - (D) H. Leibenstein, J. Schumpeter, R.F. Harrod
2. In a normal distribution :
  - (A) Mean > Median > Mode
  - (B) Mean = Median = Mode
  - (C) Mean = Median < Mode
  - (D) Mean < Median > Mode
3. Which among the following is the correct one related to the effects of the devaluation of a currency?
  - (A) Devaluation makes exports cheaper and imports costlier in terms of domestic currency
  - (B) Devaluation makes exports costlier and imports cheaper in terms of domestic currency
  - (C) Both exports and imports are costlier in terms of domestic currency
  - (D) Both exports and imports are cheaper in terms of domestic currency
4. Which among the following is not a measure of economic development?
  - (A) Human Development Index
  - (B) Physical Quality of Life Index
  - (C) Gini co-efficient ratio
  - (D) Per capita income
5. Inflation unemployment trade-off shows :
  - (i) Inverse relationship between the rate of unemployment and money wage
  - (ii) Direct relationship between the rate of unemployment and inflation
  - (iii) Inverse relationship between the rate of unemployment and inflation
  - (A) (i) only
  - (B) (i) and (iii) are correct
  - (C) (iii) only
  - (D) (ii) only
6. Lerner's index of monopoly power is the base of :
  - (A) Ricardo's theory of distribution
  - (B) Kalecki's theory of distribution
  - (C) Marxian theory of distribution
  - (D) Euler's theory of distribution

7. In the short run, the monopolistic maximises profit if :
- (A)  $MC = MR$ , slope of  $MC >$  slope of  $MR$
  - (B)  $MC = MR$ , slope of  $MC <$  slope of  $MR$
  - (C)  $MC = AC$ , slope of  $MC <$  slope of  $MR$
  - (D)  $MC < MR$ , slope of  $MC <$  slope of  $MR$
8. In hypothesis testing Type I error means :
- (A) Accept the null hypothesis when it is true
  - (B) Accept the null hypothesis when it is false
  - (C) Reject the null hypothesis when it is true
  - (D) Reject the null hypothesis when it is false
9. Which of the following statement is true?
- (A) Impact of a tax cannot be shifted while incidence of a tax can be shifted
  - (B) Impact of a tax can be shifted while incidence of a tax cannot be shifted
  - (C) Both Impact and incidence of a tax cannot be shifted
  - (D) Both Impact and incidence of a tax can be shifted
10. A measure of dispersion free from unit of measurement is :
- (A) Standard deviation
  - (B) Quartile deviation
  - (C) Range
  - (D) Coefficient of variation
11. In which production function elasticity of substitution is zero?
- (A) Cobb-Douglas production function
  - (B) Leontief production function
  - (C) Translog production function
  - (D) CES production function
12. The LM function shift to the right when the money supply is :
- (A) Increased
  - (B) Decreased
  - (C) Constant
  - (D) Zero
13. High powered money and money multiplier are :
- (A) Inversely related
  - (B) Directly related
  - (C) No relation
  - (D) Indeterminate
14. In Keynesian consumption function  $C = a + bY$ ,  $b$  denotes :
- (A) Autonomous consumption
  - (B) Marginal propensity to save
  - (C) Marginal propensity to consume
  - (D) Average propensity to consume

15. According to Harrod, an economy would experience inflation if :
- (A) Actual growth rate higher than the warranted growth rate
  - (B) Actual growth rate less than the warranted growth rate
  - (C) Actual and warranted growth rates are equal
  - (D) Actual growth rate equal to the natural growth rate
16. In a perfectly symmetrical distribution, skewness is equal to :
- (A) One
  - (B) Less than one
  - (C) Zero
  - (D) Greater than one
17. The first blueprint of Indian Planning was given by :
- (A) Jawaharlal Nehru
  - (B) P.C. Mahalanobis
  - (C) Dadabhai Naoroji
  - (D) M. Visvesvaraya
18. Which among the following is not a quantitative credit control policy of the Central Bank of India?
- (A) Bank rate
  - (B) Cash Reserve Ratio
  - (C) Margin Requirements
  - (D) Open market Operations
19. Which of the following statement is / are correct about the Finance Commission of India?
- (i) Provision for the constitution of Finance Commission has been made in Article 280 of the Constitution
  - (ii) N.K. Singh is the Chairman of 15<sup>th</sup> Finance commission
  - (iii) Aim is to recommend the sharing of taxes between Central and State governments
  - (iv) The first Finance Commission was set up in 1949
- (A) (i), (ii) and (iv) only
  - (B) (i) and (iii) only
  - (C) (i), (ii) and (iii) only
  - (D) All of the above ((i), (ii), (iii) and (iv))
20. Kerala Value Added Tax came into force on :
- (A) 1<sup>st</sup> April 2006
  - (B) 1<sup>st</sup> April 2005
  - (C) 1<sup>st</sup> April 2004
  - (D) 1<sup>st</sup> April 2003

21. The natural domain of the function  $f(x) = \sqrt{4x - 3 - x^2}$  is :
- (A)  $(-\infty, 1) \cup (3, \infty)$  (B)  $(1, 3)$   
 (C)  $[1, 3]$  (D)  $(-\infty, 1] \cup [3, \infty)$
22. The equation of tangent to the curve  $y = \frac{2}{x}$  at the point (2, 1) is
- (A)  $x - 2y = 0$  (B)  $x + 2y - 4 = 0$   
 (C)  $2x + y - 5 = 0$  (D)  $2x - y + 1 = 0$
23. The value of the integral  $\int_0^{\frac{\pi}{2}} \frac{\cot x}{1 + \cot x} dx$  is
- (A)  $\frac{\pi}{2}$  (B)  $\frac{\pi}{3}$   
 (C)  $\frac{\pi}{4}$  (D) None of these
24. The equation of the curve satisfying the differential equation  $\frac{dy}{dx} = \frac{x+2}{y}$  and passing through the point (0, 2) is
- (A)  $x^2 - y^2 + 4x - 2 = 0$  (B)  $x^2 - y^2 + 4x - 4 = 0$   
 (C)  $x^2 + y^2 + 4x - 4 = 0$  (D)  $x^2 - y^2 + 4x + 4 = 0$
25. The sum of two positive numbers is 450 and their LCM is 972. Their GCD is
- (A) 24 (B) 18  
 (C) 12 (D) 9
26. The remainder obtained on dividing  $5^{38}$  by 11 is
- (A) 1 (B) 4  
 (C) 3 (D) 9
27. If  $G$  is a group such that every element is its own inverse. Then
- (A)  $G$  is cyclic  
 (B)  $G$  is of prime order  
 (C)  $G$  is abelian  
 (D)  $G$  is isomorphic to  $Z_n$  for some integer  $n$

28. The number of subgroups of  $Z_{18}$  is

- (A) 6 (B) 4  
(C) 12 (D) 18

29. Find the value of  $\lambda$  for which the system of homogeneous linear equations  $x + 3y + 4z = 0$ ;  $-x + y + \lambda z = 0$ ;  $2x + y + 3z = 0$  has non-trivial solutions.

- (A) 0 (B) -1  
(C) 1 (D) 2

30. The determinant of the linear transformation  $T : R^2 \rightarrow R^2$  defined by  $T(x, y) = (2x - 9y, 3x - 5y)$  is

- (A) 17 (B) -17  
(C) 7 (D) -7

31. The nullity of the linear transformation  $T : R^3 \rightarrow R^3$  defined by  $T(x, y, z) = (x + 2y - z, y + z, x + y - 2z)$  is

- (A) 0 (B) 2  
(C) 3 (D) 1

32. Which of the following is true about determinants?

- (A) The determinant of an orthogonal matrix is zero  
(B) The determinant of sum of two matrices is equal to sum of determinants of matrices  
(C) If the sum of first two columns of a matrix is same as its third column, then its determinant is zero  
(D) A matrix is diagonalizable if its determinant is zero

33. The limit of the sequence  $\left\{ \frac{3 + 2\sqrt{n}}{\sqrt{n}} \right\}$  is

- (A) 0 (B) 2  
(C)  $\sqrt{2}$  (D)  $e$

34. Which of the following need not be true?
- (A) If  $a$  is a positive real number and  $b$  is any real number, then there exists a positive integer such that  $na > b$
- (B) Every convergent sequence is bounded
- (C) Every convergent sequence has a unique limit
- (D) If  $\lim_{n \rightarrow \infty} u_n = 0$ , then the series  $\sum u_n$  is convergent
35. The series  $\sum \frac{n^2 - 1}{n^2 + 1} x^n$  for  $x > 0$  is
- (A) Convergent for all values of  $x$  (B) Converges only at  $x = 0$
- (C) Diverges for all values of  $x$  (D) Converges if  $x < 1$
36. The value of  $\int_0^1 \int_0^{x^2} e^{y/x} dy dx$  is
- (A) 1 (B) 0
- (C)  $\frac{1}{2}$  (D)  $\frac{1}{4}$
37. If  $\omega$  is the cube root of unity, then  $(2 + \omega + 2\omega^2)^4$  is
- (A)  $\omega$  (B)  $\omega^2$
- (C) 1 (D) 0
38. An analytic function whose real part  $u(x, y) = 2xy + 2x$  is
- (A)  $-iz^2 + 2z$  (B)  $iz^2 + 2z$
- (C)  $-iz^2 - 2z$  (D)  $iz^2 - 2z$
39. The integral  $\int_C x + (y + 2)idz$  from the point  $z = 0$  to  $z = 1 + i$  along the line  $y = x$  is
- (A)  $2 + 3i$  (B)  $-2 - 3i$
- (C)  $2 - 3i$  (D)  $-2 + 3i$
40. The value of the integer  $\int_C f(z)dz$ , where  $f(z) = \frac{z^2 - z + 1}{(z - 1)^2}$  and  $C$  is  $|z| = 2$  taken in the counter clockwise direction is
- (A)  $2\pi i$  (B)  $-2\pi i$
- (C)  $4\pi i$  (D)  $-4\pi i$



41. In a set of values 0, 5, 8, 9 and 110, which of the following is the most suitable average :
- (A) Geometric mean (B) Arithmetic mean  
(C) Harmonic mean (D) Median
42. The coefficient of variation of 'n' observation is  $\frac{\sigma}{\bar{x}}$ . Each of these 'n' observation is multiplied by 'k'. Then the coefficient of variation of the new set of observations is :
- (A)  $k\frac{\sigma}{\bar{x}}$  (B)  $\frac{\sigma}{\bar{x}}$   
(C)  $\frac{\sigma}{k\bar{x}}$  (D)  $k + \frac{\sigma}{\bar{x}}$
43. A box contains 4 blue, 5 green and 3 white balls. The probability of 3 balls being of different colour when the ball is replaced after each draw is
- (A)  $\frac{4}{144}$  (B)  $\frac{5}{144}$   
(C)  $\frac{3}{144}$  (D) None of these
44. If the probability of getting a head is 0.3. What is the probability of getting three heads of a coin when it is tossed 4 times
- (A) 0.022 (B) 0.051  
(C) 0.075 (D) none of these
45. Moving average method of fitting trend in a time series data removes the effect of
- (A) Short-term movements (B) Long-term movements  
(C) Cyclic variations (D) None of these
46. The expenditure is either Rs. 300 with probability  $p = 0.6$  or Rs. 400. Then the expected expenditure is
- (A) 340 (B) 320  
(C) 300 (D) None of these
47. If  $X \rightarrow B(120, 0.04)$  can be approximated to \_\_\_\_\_ distribution.
- (A) Geometric distribution (B) Poisson distribution  
(C) Both (A) and (B) (D) None of these

48. Which of the relating to normal distribution are not correct?

- (i) it is mesokurtic
- (ii)  $\mu \pm 1\sigma$  covers 95.45% area
- (iii) Coefficient of skewness is three
- (iv) The normal curve is unimodal
- (v) Quartile Deviation is  $\frac{4}{5}\sigma$

Codes :

- |                         |                         |
|-------------------------|-------------------------|
| (A) (i), (ii) and (iv)  | (B) (ii), (iii) and (v) |
| (C) (i), (iii) and (iv) | (D) (i), (iv) and (v)   |

49. In a competitive examination test has a mean score of 120 and a standard deviation of 23. If a student's Z- score is 1.4. What was his score on the test

- |           |                   |
|-----------|-------------------|
| (A) 150.3 | (B) 152.2         |
| (C) 133.5 | (D) None of these |

50. Which of the statement about mean ( $\mu$ ) and variance ( $\sigma^2$ ) of binomial distribution is not true?

- |                               |                               |
|-------------------------------|-------------------------------|
| (A) $\mu = 7.2, \sigma = 5.3$ | (B) $\mu = 8.3, \sigma = 6.2$ |
| (C) $\mu = 7.5, \sigma = 8.3$ | (D) $\mu = 6.3, \sigma = 4.3$ |

51. An urn contains 'n' balls of which 'a' ( $a < n$ ) are green. Two balls are drawn from the urn without replacement. Let  $p_1$  denote the probability that the first ball is green and  $p_2$  is the probability that the second ball is green. Which of the following statement is true?

- (i)  $p_1 < p_2$
- (ii)  $p_2 = \frac{a-1}{n-1}$
- (iii)  $p_1 > p_2$
- (iv)  $p_2 = \frac{a}{n}$

Codes :

- |                                |                               |
|--------------------------------|-------------------------------|
| (A) (i) and (ii) are correct   | (B) (ii) and (iv) are correct |
| (C) (ii) and (iii) are correct | (D) (i) and (iv) are correct  |

52. The conditional p.m.f of a discrete random variable X given a discrete random variable  $Y = y$  is undefined when

- |                    |                    |
|--------------------|--------------------|
| (A) $P(Y = y) > 0$ | (B) $P(X = x) > 0$ |
| (C) $P(Y = y) = 0$ | (D) $P(X = x) = 0$ |

53. If  $X$  follows a Normal distribution, then  $P(X = 0.5)$  is  
 (A) 0.5 (B) 1  
 (C) 0 (D) None of these
54. Laspeyer's index number shows an  
 (A) upward bias (B) downward bias  
 (C) both (A) and (B) (D) none of these
55. If  $X$  follows  $N(0, 1)$  and  $Y$  follows a chi square with ' $n$ ' degrees of freedom then  $\frac{\sqrt{nx}}{\sqrt{y}}$  is distributed as  
 (A) chi square with  $(n-1)$  degrees of freedom  
 (B)  $t$  distribution with  $(n-1)$  degrees of freedom  
 (C)  $t$  distribution with  $n$  degrees of freedom  
 (D) chi square with  $n$  degrees of freedom
56. In a simple random sampling without replacement if ' $n$ ' are selected from ' $N$ ' units there would be \_\_\_\_\_ samples.  
 (A)  $N - n$  (B)  $N_{C_n}$   
 (C)  $Nn$  (D)  $\frac{N}{n}$
57. In a completely randomized design with ' $k$ ' treatments and ' $r$ ' experimental units, error degrees of freedom is equal to  
 (A)  $r - k$  (B)  $r - k - 1$   
 (C)  $k - r$  (D) None of these
58. Which of the following statement is true?  
 (A) MLE is unbiased (B) MLE is consistent  
 (C) MLE is unique (D) None of these
59. The death rate obtained for a segment of a population is known as  
 (A) Crude death rate (B) Standardized rate  
 (C) Specific death rate (D) None of these
60. A random variable  $X$  takes only two values 1 and  $\beta$  with positive probability. If  $E(x) = P(X = 1)$ , then must have  
 (A)  $\beta = 0$  (B)  $\beta > \frac{1}{2}$   
 (C)  $\beta < 0$  (D)  $\beta = \frac{1}{2}$

61. All of the following statements are true, except
- (A) As per the conservative concept, stocks are valued at cost price or market price whichever is less
  - (B) As per the going on concept, capital is treated as a liability
  - (C) As per the accrual concept, the expenses and incomes are taken on a due basis
  - (D) As per the cost concept, assets are recorded at their acquisition cost
62. The concept of *core competence* was proposed by
- (A) Peter Senge
  - (B) William Ouchi
  - (C) C.K. Prahalad
  - (D) Douglas McGregor
63. Which of the following is not a function of the primary market?
- (A) Origination
  - (B) Continuous price formation
  - (C) Underwriting
  - (D) Distribution
64. Match the following :
- | <i>Working/Study Group on</i>                                   | <i>Head</i>        |
|---|--------------------|
| (1) Problems of adopting multi-agency in agricultural financing | (a) R.K. Talwar    |
| (2) Reforms in Deposit Insurance in India                       | (b) S.M. Kelkar    |
| (3) Review the working of RRBs                                  | (c) Jagdish Capoor |
| (4) Customer Service in Banks                                   | (d) Kamath         |
- Choose the correct answer from the options given below :
- (A) (1)-(d), (2)-(c), (3)-(b), (4)-(a)
  - (B) (1)-(b), (2)-(a), (3)-(d), (4)-(c)
  - (C) (1)-(d), (2)-(a), (3)-(b), (4)-(c)
  - (D) (1)-(b), (2)-(c), (3)-(d), (4)-(a)
65. While replacing an asset, the depreciated book value of the existing asset is considered as :
- (A) Replacement cost
  - (B) Imputed cost
  - (C) Opportunity Cost
  - (D) Sunk cost
66. Which of the following statement is not true in the case of T-Bills?
- (A) Their transaction cost is comparatively high
  - (B) They are negotiable securities
  - (C) They are free from default risk
  - (D) They are issued at a discount

67. Which of the following statement is not true?

- (A) NEFT settles transactions in batches
- (B) RTGS settles transactions individually
- (C) NEFT has no minimum amount restriction
- (D) RTGS has no minimum amount restriction

68. Match List I with List II :

List I

- (1) Book building
- (2) Option
- (3) Commercial Paper
- (4) Underwriting

List II

- (a) Derivative
- (b) Price-discovering mechanism
- (c) Guarantee minimum subscription
- (d) Money market instrument

Choose the correct answer from the options given below :

- (A) (1)-(b), (2)-(d), (3)-(c), (4)-(a)
- (B) (1)-(c), (2)-(d), (3)-(a), (4)-(b)
- (C) (1)-(c), (2)-(b), (3)-(d), (4)-(a)
- (D) (1)-(b), (2)-(a), (3)-(d), (4)-(c)

69. Which of the following is not a sub-function of Directing?

- (A) Leadership
- (B) Delegation
- (C) Motivation
- (D) Supervision

70. In the light of the two statements given below about management skills, choose the correct option :

Statement I : The need for *conceptual skills* increases as it moves from lower to top levels of management.

Statement II : The need for *technical skills* increases as it moves from lower to top levels of management.

- (A) Statement I is true and Statement II is false
- (B) Statement I is false and Statement II is true
- (C) Both Statements I and Statement II are false
- (D) Both Statements I and Statement II are true

71. Match the following

*Accounting Standards*

- (1) Ind AS 23
- (2) Ind AS 2
- (3) Ind AS 36
- (4) Ind AS 38

*Dealing with*

- (a) Inventories
- (b) Intangible assets
- (c) Borrowing Costs
- (d) Impairment of assets

Choose the correct answer from the options given below :

- (A) (1)-(b), (2)-(c), (3)-(d), (4)-(a)
- (B) (1)-(c), (2)-(a), (3)-(b), (4)-(d)
- (C) (1)-(c), (2)-(a), (3)-(d), (4)-(b)
- (D) (1)-(b), (2)-(a), (3)-(d), (4)-(c)

- 72.** Considering the two statements given below, choose the correct option :
- Statement I : RBI can reduce the inflationary pressure by lowering the repo rate
- Statement II : RBI can reduce the inflationary pressure by selling government securities to public/banks.
- (A) Statement I is false and Statement II is true
- (B) Statement I is true and Statement II is false
- (C) Both Statements I and Statement II are false
- (D) Both Statements I and Statement II are true
- 73.** Which of the following statement about SENSEX is not true?
- (A) Sensex is the index of BSE
- (B) Free-float market capitalisation methodology for calculation
- (C) Base period for calculation is 1978-79
- (D) Based on 50 selected stocks
- 74.** Match List I with List II :
- | List I                     | List II                |
|----------------------------|------------------------|
| (1) Hawthorne experiments  | (a) Chester I. Bernard |
| (2) M.B.O.                 | (b) Max Weber          |
| (3) Social system approach | (c) Elton Mayo         |
| (4) Bureaucracy            | (d) Peter F. Drucker   |
- Choose the correct options :
- (A) (1)-(c), (2)-(d), (3)-(a), (4)-(b)
- (B) (1)-(b), (2)-(c), (3)-(d), (4)-(a)
- (C) (1)-(c), (2)-(a), (3)-(d), (4)-(b)
- (D) (1)-(b), (2)-(d), (3)-(a), (4)-(c)
- 75.** In the light of the two statements given below about the type of account, choose the correct option.
- Statement I : Capital A/c is a personal account.
- Statement II : Salary Outstanding A/c is a personal account.
- (A) Statement I is true and Statement II is false
- (B) Statement I is false and Statement II is true
- (C) Both Statements I and Statement II are false
- (D) Both Statements I and Statement II are true
- 76.** SWIFT stands for :
- (A) Society for Worldwide Interbank Financial Technology
- (B) Society for Worldwide Interbank Fund Transfer
- (C) Society for Worldwide Interbank Financial Telecommunication
- (D) Society for Worldwide Interbank Financial Transfer

77. Match List A with List B :

List A	List B
(1) Setting up of NSDL	(a) 2000
(2) NSE introduced the screen-based trading system	(b) 1992
(3) NSE introduced rolling settlement	(c) 1996
(4) NSE commenced derivative trading	(d) 2001

Choose the correct answer from the options given below :

- (A) (1)-(c), (2)-(a), (3)-(d), (4)-(b)
- (B) (1)-(d), (2)-(c), (3)-(b), (4)-(a)
- (C) (1)-(d), (2)-(b), (3)-(a), (4)-(c)
- (D) (1)-(c), (2)-(b), (3)-(d), (4)-(a)

78. The concept of *gang plank* is related to the management principle :

- (A) Unity of Command
- (B) Unity of Direction
- (C) Scalar Chain
- (D) Discipline

79. Arrange the following Acts in the chronological order of their enactment :

- (a) Deposit Insurance and Credit Guarantee Corporation Act
- (b) State Bank of India Act
- (c) National Bank for Agriculture and Rural Development Act
- (d) Regional Rural Banks Act

Choose the correct option :

- (A) (a), (d), (b), (c)
- (B) (b), (d), (a), (c)
- (C) (a), (c), (d), (b)
- (D) (b), (a), (d), (c)

80. A borrowed Rs. 25,000 from a bank and bought furniture worth Rs. 25,000 using this cash. State the effect of this transaction.

Choose the correct option :

- (A) Assets unchanged and Liabilities increased
- (B) Assets increased and Liabilities increased
- (C) Assets unchanged and Liabilities unchanged
- (D) Assets increased and Liabilities decreased

81. Which of the following statement is / are correct about Sree Narayana Guru?
- (i) He installed a lamp at Karamukku Temple
  - (ii) He consecrated mirror at Aruvippuram Temple
  - (iii) He started a newspaper called Kerala Kaumudi
- (A) Only (i)
  - (B) Only ((i) and (iii))
  - (C) Only ((ii) and (iii))
  - (D) None of the above
82. Which among the following was the journal of Yogakshema Sabha?
- (A) Unni Namboothiri
  - (B) Kerala Patrika
  - (C) Vidyavinodini
  - (D) Sahithya Kahalam
83. Name the Missionary group initiated the educational activities of Malabar
- (A) Church Mission Society
  - (B) Zenana Mission
  - (C) Basel Evangelical Mission
  - (D) London Mission Society
84. Which memorandum demanded preferential treatment in public recruitment to the state services for the natives of Thiruvitamkur
- (A) Memorandum of Princely States
  - (B) Memorandum of Nairs
  - (C) Ezhava Memorial
  - (D) Malayali Memorial
85. First Travelogue in Malayalam Language written by Paramakkal Thomakathanar :
- (A) Varthamanapusthakam
  - (B) Sancharikal kanda keralam
  - (C) Kasiyathra
  - (D) Simhabhoomi
86. Which among the following is/are the works of Pandit Karuppan :
- (i) Jathikkummi
  - (ii) Udhyanavirunnu
  - (iii) Maneeshapanchakam
- (A) Only (i)
  - (B) Only ((i) and (ii))
  - (C) Only ((ii) and (iii))
  - (D) All the above



87. The novel of Thakazhi Sivasankara Pillai based on the history of class consciousness of the landless agricultural workers of the Kuttanad region :
- (A) Chemmeen (B) Thottiyude Makan  
(C) Randidangazhi (D) Nalukettu
88. First women to be arrested in Kerala for breaking the salt law :
- (A) Akkamma Cheriyan (B) Easwari Ammal  
(C) K.R. Gouri Amma (D) Annie Thayyil
89. Prathyaksha Raksha Daiva Sabha was started by
- (A) M.C. Joseph  
(B) Poikayil Appachan  
(C) Pampady John Joseph  
(D) Swadeshabhimani Ramakrishna Pillai
90. Kudi Arasu, the Tamil weekly was started by
- (A) E.V. Ramaswami Naicker (B) Dr. Palpu  
(C) Kumaran Asan (D) C. Kesavan
91. How many members attended the first session of the Constituent Assembly of India began on 9<sup>th</sup> December 1946?
- (A) 359 (B) 421  
(C) 207 (D) 126
92. Name the drama written by C.J. Thomas depicting the worse condition of women artists :
- (A) Asanipatham (B) Uyarunna Yavanika  
(C) Sesham (D) Thozhil Kendrangalileku
93. Which amendment added the terms socialist and secular to the preamble of the Constitution of India?
- (A) 93<sup>rd</sup> Amendment (B) 42<sup>nd</sup> Amendment  
(C) 40<sup>th</sup> Amendment (D) 103<sup>rd</sup> Amendment

94. The Article which prohibits employment of children below the age of 14 years in any factory, mine or any other hazardous employment :
- (A) Article 24 (B) Article 21  
(C) Article 27 (D) Article 26
95. Who is the chief of UN Refugee Agency?
- (A) Filippo Grandi (B) James Kariuki  
(C) Amina Muhammad (D) Edem Wosornu
96. By which amendment to the Constitution in 1978 removed the Right to Property from the list of Fundamental Rights?
- (A) 39<sup>th</sup> Amendment (B) 73<sup>rd</sup> Amendment  
(C) 44<sup>th</sup> Amendment (D) 26<sup>th</sup> Amendment
97. Who is awarded as the Best International Women cricketer by BCCI in 2025?
- (A) Mithali Raj (B) Smriti Mandhana  
(C) Mamatha Maben (D) Harmanpreet Kaul
98. Full form of MISA :
- (A) Maintenance of Indian Subsidy Agreement  
(B) Maintenance of Indian Satellite Agency  
(C) Maintenance of International Security Administration  
(D) Maintenance of Internal Security Act
99. PM Surya Ghar Muft Bijli Yojana is related with :
- (A) Rooftop Solarisation Scheme  
(B) Modern Farming Technique  
(C) New work force in formal sector  
(D) Household Industries Training Programme
100. Who was the founder of Samatva Samajam?
- (A) Chattampi Swamikal (B) Vaikunta Swami  
(C) Vagbhatananda (D) Brahmananda Sivayogi
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