

L.D. Chole. code - B.  
Kerala State Beverages  
Corporation

235/2010

1. What is the simple interest on Rs. 8000 at 8% per annum ?  
(A) 64 (B) 640 (C) 160 (D) 1600
2. If 'BANK' is coded as 'CAMP' in a language, how is 'RAMP' coded in that language ?  
(A) SALU (B) SONU (C) BALU (D) GOPU
3. 'DOCTOR' is related to 'PATIENT' in the sense as 'PUPIL' is related to :  
Find the correct word from the following :  
(A) FATHER (B) MOTHER (C) TEACHER (D) PEOPLE
4. While introducing a girl in a party, Ramesh said, "she is the daughter-in-law of the only son of my father". How is Ramesh related to the girl ?  
(A) Father-in-law (B) Brother-in-law (C) Brother (D) Father
5. Pick the odd one out :  
(A) Blue (B) Green (C) Red (D) Yellow
6. Complete the series in the given order.  
Ag, B<sup>2</sup>h, C<sup>3</sup>i, \_\_\_\_\_  
(A) e<sup>4</sup>j (B) D<sup>4</sup>j (C) D<sup>3</sup>J (D) J<sup>3</sup>d

Questions 7 - 8. If <sup>0 1 2 3 4 5 6 7 8 9</sup> a, b, c, d, e, f, g, h, i, j correspond to 0, 1, 2, 3, 4, 5, 6, 7, 8 and 9 respectively. Solve the following.

7.  $c^e \times e^d =$  \_\_\_\_\_  
(A) 2<sup>8</sup> (B) 2<sup>7</sup> (C) 4<sup>3</sup> (D) 4<sup>5</sup>
8.  $\frac{df + fg}{jf - da} =$  \_\_\_\_\_  
(A) 1 (B) 2 (C) 3 (D) 4

B

3

{P.T.O.}

9. If 'RAT' is 'MAT' and 'MAT' is 'HAT', then what is 'HAT' ?

- (A) FAT (B) BAT (C) CAT (D) EAT

$$\frac{2}{2} = (2-1) \quad \frac{10}{2} = (10-1)^2 \quad S = \underline{\underline{81}}$$

10. If  $\frac{x}{2} = (x-1)^2$ . Find x.

- (A) 1 (B) 2 (C) 3 (D) 4

11. The first Chairperson of the National Women's Commission :

- (A) Girija Vyas (B) Jayanthi Patnaik (C) Fathima Beevi (D) D. Sreedevi

12. In which year the National Human Right's Commission came into effect ?

- (A) 2000 (B) 1995 (C) 1991 (D) 1993

13. When did the Right for Information Act came into effect ?

- (A) 2005 (B) 2006 (C) 2004 (D) 2007

14. Who is the authority to appoint Chief Information Commission ?

- (A) Prime Minister (B) President  
(C) Information Department (D) Governor

15. Name the state having no Scheduled Caste community :

- (A) Orissa (B) Bihar (C) Nagaland (D) Meghalaya

16. The present Central Vigilance Commissioner :

- (A) C.J. Mathew (B) Alexander C.J.  
(C) Hormis Tharakan (D) P.J. Thomas

17. The first Malayalee appeared in the Postal Stamp :

- (A) Mother Theresa (B) Alphonsamma  
(C) Sreenarayana Guru (D) K. Kelappan

18. Which of the following is the space expedition to Mars ?

- (A) Genesis (B) Dawn (C) Rosta (D) Phoenix

19. In 1956 Kerala State was formulated with how many districts ?

- (A) 5 (B) 6 (C) 7 (D) 8

20. Which place is known as the Mecca of Kerala ?

- (A) Kodungallur (B) Mankada (C) Ponnany (D) Manjery

21. Which is the head quarters of Kerala Forest Research Station ?

- (A) Palode (B) Peechi (C) Lakkidy (D) Munnar

22. The famous folk dance 'Padayani' is originated at :

- (A) Kadammanitta (B) Chovva (C) Bekal (D) Cheruthuruthy

23. The first Malayalee who got 'Padmavibhushan' :

- (A) Vallathole Narayana Menon (B) V.K. Krishna Menon  
(C) V.R. Krishna Iyer (D) A.K. Gopalan

24. The Lion Safari Park in Kerala is situated at :

- (A) Silent Valley National Park (B) Thekkady  
(C) Peppara (D) Marakkunnam Island

25. The Kerala Kalamandalam was established in the year :

- (A) 1930 (B) 1830 (C) 1950 (D) 1925

26. National University of Advanced Legal Studies is at :

- (A) Bangalore (B) Kochi (C) Delhi (D) Chennai

27. The Kerala villages selected by UNDP for local self tourism development :

- (A) Aranmula and Kumbalangy (B) Peerumedu and Munnar  
(C) Mannarkkad and Malampuzha (D) Kovalam and Vely

28. 'Galasa' programme is associated with :

- (A) Art (B) Culture (C) Agriculture (D) Literature

29. In which year 'Kudumbasree' programme was started :

- (A) 1982 (B) 1998 (C) 2000 (D) 2005

30. Which is latest Wild life Sanctuary in Kerala ?

- (A) Eravikulam (B) Silent Valley (C) Periyar (D) Malabar

31. The instrument used for measuring the density or relative density of liquids :

- (A) Hydrometer (B) Hygrometer (C) Multimeter (D) Fathometer

32. Nuclides with the same atomic number, but different mass number are called :

- (A) Isotopes (B) Isotones (C) Isobar (D) Isosteres

33. The techniques of estimating the age of the remains of a once-living organization :

- (A) Uranium dating (B) Nuclear fusion  
(C) Transmutation (D) Carbon dating

34. Solid carbon dioxide is known as :

- (A) Dry ice (B) Carbon monoxide  
(C) Soda water (D) Solid carbon

35. The disorder characterized by the absence of melanin :

- (A) Hemophilia (B) Fabry's disease (C) Albinism (D) Anemia

36. Thomas cup is associated with :

- (A) Badminton (B) Cricket (C) Snooker (D) Chess

37. Who designed the new symbol for Indian Rupees ?

- (A) Ramesh Varma (B) G.U. Sreekumar  
(C) D. Ramkumar (D) D. Udayakumar

38. Right to Education Act (RTA) has become a legally enforceable law from :

- (A) Since independence (B) 1<sup>st</sup> April 2010  
(C) 1<sup>st</sup> January 2010 (D) 26<sup>th</sup> January 1950

39. Pankaj Advani is associated with :

- (A) Politics (B) Film (C) Culture (D) Sports

40. Who won 2010 ICC World Twenty/20 Cricket championship ?

- (A) India (B) England (C) Sri Lanka (D) Australia

41. Next Solar eclipse is likely to occur in the year :

- (A) 2020 (B) 3043 (C) 3020 (D) 2989

42. Kirit Parikh Committee was set up to review :

- (A) Petroleum pricing (B) Parliamentary affairs  
(C) Telecommunications (D) Centre - State relations

43. M.F. Hussain the famous Indian painter accepted the citizenship of :

- (A) Qatar (B) K.S.A. (C) U.K. (D) U.S.A.

44. Oscar Award 2010 for the best actor was awarded to :

- (A) Christopher Walts (B) James Cameron  
(C) Jeff Bridges (D) Nicolas Cage

45. The place known as 'Ground Zero' is in :

- (A) Antarctica (B) Moon (C) U.S.A. (D) Australia

46. Which gas was leaked during the Bhopal gas tragedy ?

- (A) Chlorofluorocarbon (B) Methyl isocyanate  
(C) Carbon monoxide (D) Phosgene

47. India's first female shooting champion to clinch gold at world shooting championship :

- (A) Tejaswini Sawant (B) Mallam Karneswary  
(C) Sinah Agarwal (D) Arjun Atwal

48. Who won Australian Open women's singles 2010 ?

- (A) Venus Williams (B) Justin Henin  
(C) Cara Black (D) Serena Williams

49. The capital city of Chera Kings :

- (A) Tyndis (B) Muzris (C) Vanchi (D) Madurai

50. Temple entry Proclamation Act of Travancore was in :
- (A) 1925                      (B) 1833                      (C) 1936                      (D) 1825
51. The poem 'Gajendra Moksham Vanchippattu' was formulated by :
- (A) Kumaranasan                      (B) Sreenarayana Guru  
(C) Ramapurathu Warriar                      (D) Chattamby Swamy
52. Name the President of India who addressed the Kerala Assembly firstly :
- (A) Neelam Sanjeeva Reddy                      (B) Dr. A.P.J. Abdul Kalam  
(C) Pratibha Patil                      (D) Dr. K.R. Narayanan
53. The length of the sea shore of Kerala is :
- (A) 680 km                      (B) 580 km                      (C) 700 km                      (D) 750 km
54. Which Amendment brought the fundamental duties as part of the Constitution ?
- (A) 42                      (B) 36                      (C) 83                      (D) 24
55. The 73<sup>rd</sup> and 74<sup>th</sup> Amendment of the Constitution was about :
- (A) Fundamental Rights                      (B) Right for personal property  
(C) Panchayathi Raj                      (D) Rajya Sabha Members
56. Which Article exempts Jammu and Kashmir from the category of ordinary states ?
- (A) 161                      (B) 152                      (C) 173                      (D) 184
57. Which organization was led by the 'Ten Principles' ?
- (A) Buddhism                      (B) Jainism                      (C) Christianity                      (D) Arya Samaj

58. Drain of wealth theory was propounded by :

- (A) Alfred Marshal (B) Sarojini Naidu  
(C) Dadabhai Naoroji (D) Amartya Sen

59. NH 17 connects :

- (A) Punvel and Karngaur (B) Salem and Kanyakumari  
(C) Nasik and Pune (D) Agra and Mumbai

60. Who was the real force behind Prarthana Samaj ?

- (A) Raja Ram Mohan Roy (B) M.G. Ranade  
(C) Ramakrishna Paramahansa (D) Sridharalu Naidu

61. Central Tuber Crops Research Institute is located at :

- (A) Palakkad (B) New Delhi  
(C) Kozhikode (D) Thiruvananthapuram

62. Which energy source listed below comes under the Non-conventional energy ?

- (A) Hydel Power (B) Tidal Power  
(C) Atomic Power (D) Thermal Power

63. In which river is the major irrigation project Pochampad Project is ?

- (A) Tapi (B) Gandak (C) Godavari (D) Koyna

64. In which state the 'Baiga' tribals are found ?

- (A) Kerala (B) Uttar Pradesh (C) Madhya Pradesh (D) Karnataka

65. The supreme authority for telecommunication in India is :  
(A) TRIPS (B) BSNL (C) TISCO (D) TRAI
66. Name the river which divides the region into two plateaus Malwa and Deccan ?  
(A) Ganga (B) Brahmaputra (C) Narmada (D) Godavari
67. The soil that can be found in Kottayam and Alleppey Districts :  
(A) Peaty soil (B) Laterite soil (C) Marshy soil (D) Black soil
68. In which National Park the one horned rhinoceros are commonly found :  
(A) Hazaribagh (B) Kanha (C) Khaziranga (D) Bandipur
69. The plant disease 'Green ear' affects which of the crops ?  
(A) Banana (B) Rice (C) Cotton (D) Bajra
70. In which state is the tourist destination 'Ghoom Monastery' located ?  
(A) Andhra Pradesh (B) Madhya Pradesh  
(C) Meghalaya (D) West Bengal
71. If they really tried, they \_\_\_\_\_ the prize.  
(A) will win (B) can win (C) could win (D) could have won
72. The prisoner begged \_\_\_\_\_ mercy.  
(A) to (B) for (C) from (D) with
73. When \_\_\_\_\_ you usually have tea ?  
(A) do (B) does (C) did (D) are

74. It was \_\_\_\_\_ unanimous decision.  
 (A) the (B) an (C) a (D) none
75. Time and tide \_\_\_\_\_ for no man.  
 (A) wait (B) waits (C) is waiting (D) are waiting
76. I haven't seen you \_\_\_\_\_ leaving school.  
 (A) to (B) from (C) for (D) since
77. Many people in India are \_\_\_\_\_.  
 (A) pour (B) pore (C) pure (D) poor
78. The United States \_\_\_\_\_ a super power.  
 (A) is (B) are (C) were (D) have
79. Scientists hope to achieve a break \_\_\_\_\_ in the search for a cure for cancer.  
 (A) up (B) out (C) in (D) through
80. I am pale, \_\_\_\_\_ ?  
 (A) ann't I (B) isn't I (C) aren't I (D) isn't it
81. He is too tired \_\_\_\_\_ walk.  
 (A) to (B) not to (C) he will not (D) he cannot

*In which part of the sentence (82 and 83) is the mistake ? -*

82. At what time / you will / come back / from office ?  
 (A) (B) (C) (D)

83. The pudding / you have prepared / is tasting / delicious.  
 (A) (B) (C) (D)

84. What is the passive voice form of : People elected him leader.  
 (A) He is elected leader by people. (B) He was elected leader by people.  
 (C) He elected leader of people. (D) Leader was elected by people.

85. Report : "I'm going out", he said.

- (A) He said I am going out. (B) He said I was going out.  
(C) He said he is going out. (D) He said he was going out.

What do these words (86 and 87) mean :

86. Genial :

- (A) cordial (B) a person of exceptional skill and ability  
(C) not detailed (D) giving freely.

87. Impudent :

- (A) hindrance (B) unwise  
(C) not likely to be true (D) disrespectful

Find the antonyms of (88 and 89) :

88. Sharp :

- (A) blunt (B) weak (C) powerful (D) strong

89. Convict :

- (A) punish (B) imprison (C) acquit (D) release

90. Which of the following is the correct spelling ?

- (A) aeroplain (B) aeroplane (C) aroplain (D) aroplane

91. The average age of a school cricket team is 16. Two members of age 14 and 17 are replaced by other two players of age 16 and 15. What will be the average age of the new team ?

- (A) 14 (B) 15 (C) 16 (D) 17

92. If  $A = \frac{B}{2}$  ;  $B = \frac{C^2}{2}$  and  $C = 2\sqrt{3}$ . Which is A of the following ?

- (A)  $\sqrt{3}$  (B) 3 (C) 6 (D)  $2\sqrt{2}$

93. Which is the next in the series ?

3, 13, 31, 57, \_\_\_\_\_ .

- (A) 75 (B) 68 (C) 91 (D) 89

94. If the diameter of a circle is doubled, its area is increased by \_\_\_\_\_ times.

- (A) 4 (B) 2 (C) 3 (D) 1/2

95. When a number 'x' is divided by '4' we get the cube of another number, y. Find x if  $y^3 < 10$ .

- (A) 16 (B) 24 (C) 32 (D) 64

96. The master bedroom of area 256 sq.ft. of a new building has been completely paved with 16 vitrified square tiles. What is the length of the tile used ?

- (A) 4 feet (B) 2 feet  
(C) 3 feet (D) None of the above

97. If  $a + b = 7$  and  $\sqrt{b^2 - 9} = 4$ . Find 'a'.

- (A) 1 (B) 2 (C) 3 (D) 4

98.  $\frac{324^{1/2}}{64^{1/2}} = \underline{\hspace{2cm}}$

- (A)  $\frac{7}{4}$  (B)  $\frac{7}{8}$  (C)  $2\frac{1}{4}$  (D)  $2\frac{1}{8}$

99. If  $5x - 3x = \frac{2x^2}{7}$ . Find x.

$\frac{2 \times 81}{7} = \frac{16}{7}$

- (A) 7 (B) 9 (C) 14 (D) 21

100. Find the missing number in the given series :

11, 33, 55, \_\_\_\_\_, 99.

- (A) 66 (B) 77 (C) 88 (D) 44

$9 \times 5 = 45$

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