

Store Keeper/ Welfare Organizer

- Dengue fever is caused by :
 - Virus
 - Bacteria
 - Monkey
 - Birds
- Which Indian State has a separate Constitution?
 - Delhi
 - West Bengal
 - Rajasthan
 - Jammu and Kashmir
- The first man in space is :
 - Yuri Gagarin
 - Neil Armstrong
 - Rakesh Sharma
 - Alien Shepherd
- “The Indian Struggle” is the autobiography of :
 - Sarojini Naidu
 - Bal Gangadhar Tilak
 - Jawaharlal Nehru
 - Subhash Chandra Bose
- A group of poets known as ‘Ashtadiggajas’ adorned the kingdom of :
 - Harihara
 - Bukka
 - Ala-ud-din Hassan
 - Krishna Devaraya
- Cricket originated in :
 - India
 - America
 - South Africa
 - England
- Name the Keralite who had done a great speech in UN :
 - K.R. Narayanan
 - V.K. Krishna Menon
 - Akkama Cheriyan
 - Lekshmi N. Menon
- The Kodungallur poet ‘Kunjikuttan Thampuran’ is also known as :
 - Kerala Kalidasa
 - Kerala Panini
 - Kerala Vyasa
 - Kerala Varma
- Which Mohan Lal movie was based on the Independence struggle?
 - Ravana Prabhu
 - Kalapani
 - Piravi
 - Paradesi
- The word ‘Monsoon’ is derived from :
 - English
 - Tamil
 - Arabic
 - Greek
- ‘Steffi Graf’ belongs to :
 - Germany
 - Italy
 - England
 - France
- ‘Knot’ is used for measuring :
 - Speed of Rocket
 - Speed of Aeroplane
 - Speed of ships
 - Speed of Train
- The meetings of Indian Parliament are summoned by :
 - The President
 - Prime Minister
 - Vice President
 - Speaker
- Best conductor of heat and electricity is :
 - Copper
 - Iron
 - Silver
 - Aluminium
- The Head Quarters of Vikram Sarabhai Space Centre is :
 - Thiruvananthapuram
 - Mumbai
 - Nasik
 - Chennai

16. The total number of Muscles in a human body is :
(a) 200 (b) 300
(c) 250 (d) 150
17. The great English poet who wrote two epic poems even after losing his eye sight
(a) Shakespeare (b) William Wordsworth
(c) Chaucer (d) John Milton
18. The International Head Quarters of Red Cross :
(a) New York (b) Geneva
(c) London (d) Paris
19. The first general election of India after Independence was in :
(a) 1948 (b) 1947
(c) 1949 (d) 1950
20. "The Crocodile Bank" in the country is located in :
(a) Madras (b) Bangalore
(c) Visakhapattanam (d) Thiruvananthapuram
21. Father of Electricity is :
(a) Anders (b) Alessandro Volta
(c) Faraday (d) Alexander Graham Bell
22. Which Indian State has the longest coast line :
(a) Kerala (b) Gujarat
(c) Tamil Nadu (d) Maharashtra
23. In a particular country 35 million people still live in caves. Where ?
(a) India (b) Africa
(c) Germany (d) China
24. The author of 'Long Walk to Freedom'.
(a) Amartya Sen (b) Nelson Mandela
(c) Ang-San-Suki (d) Salman Rushdie
25. The first Mosque in India was established in :
(a) Kodungallur (b) Kollam
(c) Kasargod (d) Chaliyam
26. The first lady who won 'Asoka Chakra'.
(a) Kamlesh Kumari (b) Kiran Bedi
(c) Padmavathy Bandopadhyaya (d) Medha Patkar
27. Cradle of the Indian Foot ball is :
(a) Calcutta (b) Mumbai
(c) Kerala (d) Chennai
28. The motherland of Hermann Gundert :
(a) England (b) America
(c) Italy (d) Germany
29. The disease caused by deficiency of iron in the diet :
(a) Loss of vision (b) Anaemia
(c) Pellagra (d) Loss of hearing
30. The chief spokesman of the Government in Indian Parliament is :
(a) President (b) Vice-President
(c) Speaker (d) Prime Minister
31. The instrument used to measure humidity of the atmosphere :
(a) Hygrometer (b) Thermometer
(c) Barometer (d) Lactometer
32. The first Indian Woman in an Olympic track final :
(a) Shiny Wilson (b) Anju George

- (c) P.T. Usha (d) Rosamma Chacko
33. 'Chalo Chalo Delhi Chalo'. This slogan was exhorted by :
 (a) Sarojini Naidu (b) Subhash Chandra Bose
 (c) Gandhiji (d) Babu Rajendra Prasad
34. The new name of Santa Cruz Airport of Mumbai :
 (a) Subhash Chandra Bose Airport (b) Dum Dum Airport
 (c) Jawaharlal Nehru Airport (d) Indira Gandhi Airport
35. Which river in India is known as the 'River of Sorrow'.
 (a) Damodar River (b) Ganga River
 (c) Sindhu River (d) Periyar River
36. The author of 'Astangahridaya'.
 (a) Vishnu Sharma (b) Chanakya
 (c) Bhavabhooti (d) Vagbhata
37. The Himalaya is an example of :
 (a) Volcanic Mountain (b) Fold Mountain
 (c) Block Mountain (d) Residual Mountain
38. The most abundant metal in the Earth's Crust :
 (a) Iron (b) Magnesium
 (c) Aluminium (d) Gold
39. UN celebratedyear as the year of Youth.
 (a) 1985 (b) 1986
 (c) 1992 (d) 1990
40. Which organ is considered as the chemical laboratory of the human body?
 (a) Heart (b) Liver
 (c) Kidney (d) Lungs
41. 'Melody Queen of India':
 (a) Usha Uthup (b) Sarojini Naidu
 (c) P. Leela (d) Lata Mangeshkar
42. Indira Gandhi Centre for Atomic Research (IGCAR) is in :
 (a) Maharashtra (b) Kerala
 (c) Tamil Nadu (d) Uttar Pradesh
43. The one and only Indian Post Office outside India is in :
 (a) England (b) Antartica
 (c) America (d) South Africa
44. An Indian State formed on May Ist :
 (a) Tamil Nadu (b) Delhi
 (c) Rajasthan (d) Maharashtra
45. The most populated corporation of Kerala :
 (a) Ernakulam (b) Thrissur
 (c) Thiruvananthapuram (d) Cochin
46. The postage stamps were introduced in India by :
 (a) Lord Dalhousie (b) Lord Canning
 (c) Lord Ripon (d) Lord Wellesley
47. The character 'Karuthamma' is created by :
 (a) Thakazhi (b) S.K. Pottekkad
 (c) M.T. Vasudevan Nair (d) O. Chandu Menon
48. The Animal without fingers but with nails :
 (a) Tiger (b) Lion
 (c) Elephant (d) Dog
49. Which Vitamin is easily destroyed during cooking?

- (a) Vitamin D (b) Vitamin C
(c) Vitamin A (d) Vitamin B
50. The Kerala Forest Research Institute situated in :
(a) Thekkadi (b) Peechi
(c) Muthanga (d) Munnar
51. I am certain that I am wearing Leela's cap, and she is wearing
(a) my (b) its
(c) her (d) mine
52. Merchants in the town report that the orders sweets have increased.
(a) for (b) in
(c) to (d) with
53. The audience stood up silence for the National Anthem.
(a) with (b) to
(c) in (d) for
54. The antonym of entry is
(a) exit (b) disentry
(c) gateway (d) doorway
66. The is an important punctuation mark.
(a) comma (b) coma
(c) comme (d) cauma
67. Choose the correctly spelt word :
(a) defanition (b) definition
(c) definision (d) defenition
68. India has a good team.
(a) hocky (b) hokky
(c) hockey (d) hokey
69. Don't your umbrella.
(a) lose (b) loose
(c) loss (d) losen
70. I can only blame for my failure.
(a) me (b) my
(c) mine (d) myself
71. Reciprocal of $5\sqrt[2]{\frac{209}{243}}$ is :
(a) $\frac{5}{3}$ (b) $\frac{5}{4}$
(c) $\frac{2}{5}$ (d) $\frac{3}{5}$
72. If 'P' is the perimeter of an equilateral triangle inscribed in a circle, the area of the circle :
(a) $\frac{\pi p^2}{3}$ (b) $\frac{\pi p^2}{9}$
(c) $\frac{\pi p^2}{27}$ (d) $\frac{\pi p^2}{81}$
73. Consider the sequence of integers: 12233344445555 where 'n' appears 'n' times. The 199th term is :
(a) 52 (b) 63
(c) 94 (d) 88
74. Two triangles have their sides measuring 5 cm, 6 cm, 9 cm and 7.5 cm, 13.5 cm, 20.25 cm respectively. Their areas are in the ratio :
(a) 2:3 (b) 4:9
(c) 9:4 (d) 3:2

75. If $\Phi(n) = n^3 + 3n^2 + 3n$. Then $\Phi(n+1)$ is :
- (a) $2n^3 + 6n^2 + 3$ (b) $3n^3 + 12n^2 + 4n + 1$
(c) $n^3 + 6n^2 + 12n + 7$ (d) $n^3 + 4n^2 + 5$
76. A length of 7 micro millimetre is :
- (a) 0.000000007 mm (b) 0.00000007 mm
(c) 0.0007 mm (d) 0.000007 mm
77. If each of the dimensions of a rectangle is increased by 200%, then the area is increased by :
- (a) 300% (b) 200%
(c) 800% (d) 600%
78. $2^{101} - 2^{100} - 2^{99}$ is equal to :
- (a) 2^{99} (b) 2^{98}
(c) 2^{100} (d) $3(2^{98})$
79. 'B' earns 20% more than 'A', C 25% more than 'B' and D 30% more than 'C'. If 'D' earns Rs. 975, then A earns :
- (a) Rs 195 (b) Rs. 375
(c) Rs. 487.50 (d) Rs. 500
80. The line joining the mid-points of the diagonal of a trapezoid has length '3'. If the longer base is 97 then the shorter base is :
- (a) 94 (b) 92
(c) 90 (d) 91
81. If the code of HEAD is HA-1001, then the code of FEED is :
- (a) FE-1001 (b) FE-1011
(c) Fe-1101 (d) FE-1110
82. Find Next in the series :
DEFH, EFGI, FGHI,
- (a) GHIK (b) GHKI
(c) GHIL (d) HIJL
83. In a certain code :
Khalil is coded as 123454 and Gibran coded as 657839 then the code of 'Algabar' is :
- (a) 4683733 (b) 8378346
(c) 3463738 (d) 3463837
84. If 'S' means '+', 'M' means 'X'; 'N' means '*' and 'V' means '-'. Then 6M5S9N3V30V3 is :
- (a) 1 (b) -1
(c) 10 (d) 0
85. In the following number how many 1's are there which are immediately followed by '0' and not immediately preceded by '5'.
5210638215901210421
- (a) 0 (b) 2
(c) 3 (d) 1
86. In a code :
"Mother enjoys music" coded as "⊕ α θ"; "Father not enjoys dance" as
"~ ⊕ # @" and "people enjoy music" as "%a*" then music is :
- (a) -a (b) #
(c) α (d) @
87. Pick odd man out :
- (a) Treatment (b) Planning
(c) Activate (d) Popping
88. Find the number that logically completes the series :
3, 4, 6, 8, 12, 16,, 32, 48, 64
- (a) 18 (b) 20
(c) 28 (d) 24

89. If $5 \times 4 = 12$ and $8 \times 7 = 42$ then 9×8
- (a) 24 (b) 48
(c) 40 (d) 36
90. If "K" denotes ' | '; S denotes '-'; Z denotes 'x' and F denotes '+' then 30S12Z6K2F10 is :
- (a) 64 (b) -4
(c) 4 (d) -64
91. What will come in the place of the sequence COMMONPLACE, OMMONPLAE, MMONPAE,
- (a) MONAE (b) MOPAE
(c) MONPA (d) MONPE
92. In a meeting of 50 boys, each boy is required to shake hands with the other. Then how many total hand shakes will be there :
- (a) 1230 (b) 1000
(c) 1250 (d) 1225
93. If 'PRUNES' is coded as 'SUXQHU' then 'ELIXIR' is :
- (a) TOLALU (b) HOLALU
(c) HOLALW (d) HOLRLU
94. FILM:SCRIPT: :
- (a) DANCE : LYRIC (b) SYMBOL : BANNER
(c) SONG : MUSIC (d) DIRECTOR : ACTOR
95. Pick out the odd man out :
- (a) ASIMOV : FICTION (b) WINDOWS : OS
(c) PHOTOSHOP : GIMP (d) STEPHEN HAWKING : OXFORD
96. From 3 drums of petrol 27, 33 and 45 litres respectively are to be drawn out. What is the capacity of the measure which will allow this to be done most rapidly?
- (a) 1 litre (b) 3 litre
(c) 6 litre (d) 5 litre
97. The number of 'Zero's in the binary code of '15' is :
- (a) 0 (b) 4
(c) 2 (d) 1
- Directions Q. No. 98 to 100 : Study the following arrangement and answer the following questions :
- R4F@J3U%T7K\$7MP*9UT6
98. Which is the next in the series given below :
- R@F, J%U, %K7,
- (a) K%7 (b) PTU
(c) K\$M (d) KM7
99. How many such vowels are there in the above arrangement each of which is immediately preceded by a number and immediately followed by a consonant :
- (a) None (b) One
(c) Two (d) Three
100. How many such symbols are there in the "Arrangement" each of which is immediately preceded by a consonant but not immediately followed by a consonant :
- (a) More than three (b) One only
(c) None (d) Two

Answers

1. (a) 2. (d) 3. (a) 4. (d) 5. (d) 6. (d) 7. (b) 8. (c) 9.
(b) 10. (c) 11. (a) 12. (c) 13. (a) 14. (c) 15. (a) 16. Correct answer is 630
17. (d) 18. (b) 19. (d) 20. (a) 21. (c) 22. (b) 23.
24. (b) 25. (a) 26. (a) 27. (a) 28. (d) 29. (b) 30. (d)
31. (a) 32. (c) 33. (b) 34.
35. (a) 36. (d) 37. (b) 38. (c) 39. (a) 40. (b) 41. (d) 42. (c) 43.
(b) 44. (d) 45. (d) 46. (a) 47. (a) 48. (c) 49. (b) 50. (b) 51. (d) 52.
(a) 53. (c) 54. (a) 55. (d) 56. (b) 57. (c) 58. (b) 59. (b) 60. (a)
61. (b) 62. (d) 63. (c) 64. (b) 65. (c) 66. (a) 67. (b) 68. (c) 69.
(a) 70. (d) 71. (d) 72. (a) 73. (b) 74. 75. (c) 76.
(d) 77. (c) 78. (a) 79. (d) 80. (d) 81. (a) 82. (a) 83. (c) 84. (d)
85. (b) 86. (c) 87. (a) 88. (d) 89. 90. (c)
91. (b) 92. (d) 93. (b) 94. (c) 95. (d) 96. (b) 97. (a) 98. (d) 99.
(b) 100. (d).