

MODEL QUESTION PAPER SET - 3

1. Who is the Chairman of second national Commission on Labour?
(a) Ms. Mamta Sharma (b) Ravindra Varma
(c) Ajay Maken (d) S. Ramadorai
2. The venue of 2016 Winter Youth Olympics is scheduled to be held in Lillehammer, a city in:
(a) Canada (b) Austria
(c) Australia (d) Norway
3. Punishment for identity theft is provided in Section of Information Technology Act 2000
(a) 66 B (b) 66 D
(c) 66 E (d) 66 F
4. In Kerala 'Nanma' stores were opened by:
(a) Civil Supplies Corporation
(b) Consumerfed
(c) Farm Information Bureau
(d) Social Welfare Department
5. Oxygen enters the body of a grasshopper through
(a) Gills (b) Spinnerets
(c) Spiracles (d) Booklungs
6. The alluvial tracts found in the South Western part of Rajasthan are known as
(a) dune (b) Rohi
(c) doab (d) Dhaya
7. Which of the following waves will best penetrate fog or low cloud ?
(a) Infrared (b) Radio
(c) Ultraviolet (d) Visible light
8. The power of pocket veto for the first time exercised by the president
(a) R. Venkataraman (b) V.V. Giri
(c) Zail Singh (d) Rajendraprasad
9. The organic acid present in tomato
(a) Oxalic acid (b) Acetic acid
(c) Lactic acid (d) Citric acid
10. The state in which Belgam is situated?
(a) Maharastra (b) Karnataka
(c) Punjab (d) West Bengal
11. The use of the Internet or other electronic means to stalk or harass an individual, a group of individuals, or an organisation is termed:
(a) Cyberspace (b) Cyberstalking
(c) Pornography (d) None of these
12. A heart with single atrium and single ventricle is a characteristic of adult.
(a) Amphibians (b) Arthropods
(c) Birds (d) Fish
13. The country that is related to 'Memogate scandal':
(a) Saudi Arabia (b) Iran
(c) Iraq (d) Pakistan
14. Name the political parties in Kerala which abstained from Presidential Election 2012:
(a) Communist Party of India and the Revolutionary Socialist Party.
(b) Communist Party of India and Kerala Congress
(c) Revolutionary Socialist Party and IUML
(d) Revolutionary Socialist Party and NCP
15. Kochi royal family is also known as
(a) Nediyruppu Swaroopam
(b) Perumpadappuswaroopam
(c) Thrippappur swaroopam
(d) Elayidathu swaroopam
16. IBM stands for
(a) International Business Machine
(b) Internet Business Machine
(c) Interacting Business Machine
(d) Interconnected Business Machine

17. Panna in Madhya Pradesh is famous for
 (a) Copper (b) Diamond
 (c) Silver (d) Gold
18. The British Viceroy who abolished Devadasi system
 (a) Lord wavell (b) Lord Irwin
 (c) Lord Linlithgow (d) Lord Reading
19. Which of the following is an example of symbiosis
 (a) Lichen (b) Slime mould
 (c) Amoeba (d) Moss
20. Which of the following writs is issued by the court to direct a public official to perform his duties
 (a) Certiorari (b) Mandamus
 (c) Quo warranto (d) Habeas Corpus
21. 'Sanmarga Pradeepa Sabha' was organised by
 (a) Vaikunda Swamikal
 (b) Vagbhatananda
 (c) Thycaud Ayya
 (d) Pandit Karuppan
22. Who became the Union Cabinet Minister for Railways when Mukul Roy resigned the same position?
 (a) C.P. Joshi (b) S.M.Krishna
 (c) Mamta Bannerjee (d) R.Chidambaram
23. The most popular art form of Kasargod district
 (a) Kathekali (b) Kerala Natanam
 (c) Koodiyattom (d) Yakshaganam
24. The metal disks, which are permanently housed in, sealed and contamination free containers are called
 (a) Hard disks (b) Floppy disk
 (c) Winchester disk (d) Flexible disk
25. Kozhikode International Airport is at ?
 (a) Kozhikode (b) Kannur
 (c) Malappuram (d) Kasargod
26. Who was appointed the chairman of Atomic Energy Commission of India in April 2012?
 (a) SK Bannerjee (b) RK Sinha
 (c) B.K.Singh (d) Tessy Thomas
27. How many officially recognised languages are there in the Indian Constitution ?
 (a) 14 (b) 18 (c) 22 (d) 19
28. Information Technology (Certifying Authority) Regulations, 2001 came into force on
 (a) 9 June 2002 (b) 9 August 2002
 (c) 9 May 2001 (d) 9 July 2001
29. What waves are used for telecommunication via artificial satellites?
 (a) Microwaves
 (b) Radio waves
 (c) Infrared waves
 (d) Frequencies of the order 10^{15}
30. Who is known as the father of White Revolution?
 (a) Varghese Kurian
 (b) M.S. Swaminathan
 (c) Borlaug
 (d) None of these
31. A computer consists of
 (a) A central processing unit
 (b) A memory
 (c) Input and output unit
 (d) All the above
32. The concept of five year plans was adopted from?
 (a) China (b) Russia
 (c) USA (d) Britain
33. The book 'Turning Point' is written by:
 (a) Kiran Bedi
 (b) Aravind Kejriwal
 (c) A.P.J. Abdul Kalam
 (d) Anna Hazare
34. The historic place Kadathanadu is in ?
 (a) Malappuram (b) Kozhikode
 (c) Palakkad (d) Idukki

35. Which is not an alkali metal.
 (a) Sodium (b) Potassium
 (c) Caesium (d) Gallium
36. The term 'socialistic pattern of society' was adopted by the congress at its ___ session
 (a) Calcutta (b) Mumbai
 (c) Chennai (d) Avadi
37. Nimda, Guppy, Trojan Horse etc are ____
 (a) Computer program
 (b) Software
 (c) Computer Virus
 (d) Programming language
38. Who led the revolt of 1857 in Bihar?
 (a) Kanwar Singh
 (b) Bakt Khan
 (c) Nanasahib
 (d) Khan Bahadur Khan
39. The first speaker of Kerala Legislative Assembly.
 (a) K.M. Siti
 (b) A.C. Jose
 (c) A.P. Kurian
 (d) R. Sankaranarayanan Thampi
40. Who won the Women's Singles title 2012 in Wimbledon?
 (a) Maria Sharapova
 (b) Venus Williams
 (c) Serena Williams
 (d) Victoria Azarenka
41. The Chairman of Planning Commission ?
 (a) President (b) Vice President
 (c) Prime Minister (d) Finance Minister
42. An application program that helps the user to change any number and immediately see the result of that change is
 (a) Desktop publishing program
 (b) Database
 (c) Spreadsheet
 (d) All of above
43. The headquarters of Idukki district
 (a) Peerumedu (b) Rajkumari
 (c) Painavu (d) Devikulam
44. The first Anglo-Indian nominee of Kerala Assembly.
 (a) Stephen Padua
 (b) William Hamilton Dekroos
 (c) Simon Brito
 (d) Loudi Louis
45. Organisms with cells containing paired chromosomes are called.
 (a) Diploid (b) Haploid
 (c) Triploid (d) Bisomal
46. Who was the first chairperson of the National Commission for Women
 (a) Mamta Sharma (b) Jayanti Patnaik
 (c) Ela Bhatt (d) Sugatha Kumari
47. One of the oldest calculating device was?
 (a) Arithmometer (b) Ready Reckoner
 (c) Abacus (d) None of these
48. The Council of States is a house ?
 (a) Lower
 (b) Permanent
 (c) Non Continuing House
 (d) Non Permanent House
49. The committee which suggested the setting up of Lokpal and Lokayuktas.
 (a) Balwantraji Mehta Committee
 (b) First Administrative Reforms Commission
 (c) Committee on centre-state relations
 (d) Ashok Mehta Committee
50. The first General Secretary of S.N.D.P.
 (a) Dr. Palpu
 (b) Sahodaran Ayyappan
 (c) A.K. Gopalan
 (d) Kumaranasan
51. A virus must do what to reproduce
 (a) form a latent virus
 (b) undergo transformation
 (c) infect a cell
 (d) conjugate

52. The soil which is most suitable for the cultivation of cotton.
 (a) Alluvial soil (b) Red soil
 (c) Black soil (d) Laterite soil
53. The venue of the 2012 NAM (Non Aligned Movement) summit (16th) was in:
 (a) Iran (b) Iraq
 (c) Saudi Arabia (d) Pakistan
54. India's first Antarctic expedition was launched under the leadership of ?
 (a) E. Sreedharan (b) Dr. S.Z. Quasim
 (c) Dr. N. Anil Kumar (d) Dr. G.S. Sirohi
55. The planets move around the sun in a path called
 (a) Rotation (b) Revolution
 (c) Orbit (d) Spin
56. The film producing centre in Kerala is known as ?
 (a) Lollywood (b) Kollywood
 (c) Wollywood (d) Mollywood
57. The instructions for starting the computer are housed on
 (a) Random access memory
 (b) CD-ROM
 (c) Read only memory chip
 (d) All of above
58. The Chairman of the Kerala Sangeetha Nataka Academy:
 (a) Perumbadavam Sreedharan
 (b) Soorya Krishnamoorthy
 (c) Priyadarshan
 (d) Mukesh
59. 'Ezhava Memorial was submitted in
 (a) 1896 (b) 1891
 (c) 1898 (d) 1892
60. Sardar Vallabhabai Patel National Police Academy is in ?
 (a) Chennai (b) Hyderabad
 (c) Pune (d) Bhopal
61. Geetha is ____ as Rema
 (a) tall (b) taller
 (c) not as tall (d) the tallest
62. ____ you ring the bell, they won't open the door
 (a) Till (b) Though
 (c) If (d) Unless
63. Plural form of brother-in-law is ____
 (a) brother-in-law (b) borthers-in-laws
 (c) brother-in-laws (d) brothers-in-law
64. ____ he studied well, he did not pass
 (a) Though (b) If
 (c) Unless (d) Till
65. Though he ____ enough money he does not intend to buy a car
 (a) got (b) have
 (c) had (d) has
66. The open market here had come (1)/ for scanner (2)/ following petitions filed by residents living (3)/ near the market.
 (a) 1 (b) 2 (c) 3 (d) 4
67. The misspelt word is
 (a) Centre (b) Planning
 (c) Courageous (d) Begining
68. I thanked him ____ his kindness
 (a) to (b) for
 (c) in (d) an
69. "Hold your Horses" means
 (a) Be a patient (b) Be patient
 (c) Be courageous (d) Be adventurous
70. A person who is mad is called ____
 (a) Goose (b) Zealot
 (c) Truent (d) Lunatic
71. The greatest negative integer is
 (a) -10 (b) 10 (c) 1 (d) -1
72. Man is to Woman as ____
 (a) Horse is to colt (b) Uncle is to Aunt
 (c) Flower is to Bud (d) Dog is to puppy
73. Raman is 3 times as old as Rahul now. After 15 years Raman will be only double the age of Rahul. What is the age of the Raman now?
 (a) 30 years (b) 36 years
 (c) 45 years (d) 51 years

74. If $\frac{3}{4}$ of a number is equal to of another number, what is the ratio between the two numbers?
 (a) 3:4 (b) 5:6 (c) 8:9 (d) 9:10
75. If $ax+by = c$, $lx+my = n$; find the condition that these equations are inconsistent.
 (a) (b)
 (c) (d)
76. Two poles, 15m and 30m high are 36m apart. The distance between their tops is
 (a) 45m (b) 40m (c) 39m (d) 36m
77. A train moves with a speed of 162 kmph. What is its speed in metres per second is.
 (a) 30 (b) 45 (c) 18 (d) 38.8
78. If Sita buys an article for Rs.70 and sells it at a loss of 20%, then her selling price will be
 (a) Rs.60 (b) Rs.58
 (c) Rs.56 (d) Rs.55
79. A cube is to be painted. No two adjacent faces can be coloured the same. What is the least number of colours needed.
 (a) 4 (b) 3 (c) 2 (d) 5
80. A, B, C put Rs.26,000, Rs.34,000 and Rs.10,000 respectively in a business on partnership. If the profit is Rs.350. B's share will be
 (a) Rs.1300 (b) Rs.170
 (c) Rs.500 (d) Rs.1500
81. The longest side of a right-angled triangle, if its other two sides are 6cm and 8cm.
 (a) 2 cm (b) 10 cm
 (c) 14 cm (d) 48 cm
82. $16 \times 473 \div 8 = ?$
 (a) 964.75 (b) 649
 (c) 946 (d) 634.525
83. A student bought 4 books for Rs.120 from one bookshop and 6 books for Rs.150 from another. The average price he paid per book was
 (a) Rs.30 (b) Rs.27
 (c) Rs.135 (d) Rs.138
84. How many natural numbers are between 17 and 80 are divisible by 6.
 (a) 11 (b) 16
 (c) 13 (d) 18
85. At what rate percent per annum compound Interest will Rs.2,000 amount to Rs. 2,315.25 in 3 years.
 (a) 5% (b) 8%
 (c) 3% (d) 6%
86. 165, 195, 255, 285, 345, ____
 (a) 375 (b) 420
 (c) 435 (d) 390
87. If 5 workers working 7 hours a day can finish the work in 4 days, then one worker working 10 hours a day can finish the same work in:
 (a) 8 days (b) 10 days
 (c) 20 days (d) 14 days
88. % of 800 =
 (a) 80 (b) 180
 (c) 200 (d) 140
89. Find the odd man out
 (a) Oxygen (b) Hydrogen
 (c) Plasma (d) Nitrogen
90. Appu walks 20 metres towards North. He then turns left and walks 40 metres. He again turns left and walks 20 metres. Then he moves 20 metres after turning to the right. How far is he from the original position ?
 (a) 20 m (b) 30 m (c) 50 m (d) 60 m
91. 'ഉ' എന്ന പ്രത്യയം ഏത് വിഭക്തിയുടേതാണ്?
 (എ) ആധാരിക (ബി) നിർദ്ദേശിക
 (സി) ഉദ്ദേശിക (ഡി) പ്രതിഗ്രാഹിക

92. ചാവുന്നു - ചാ + ഉന്നു ഇവിടെ ആഗമിച്ച വർണ്ണമേത്?
 (എ) വകാരം (ബി) ഉകാരം
 (സി) അകാരം (ഡി) നകാരം
93. ഉപക്ഷേപത്രം സമാസമേത്?
 (എ) തൽപ്പുരുഷൻ (ബി) അവ്യയീഭാവൻ
 (സി) കർമ്മധാരയൻ (ഡി) ദിഗു
94. കാരിത ക്രിയയ്ക്കുദാഹരണമേത്?
 (എ) പറയുക (ബി) എഴുതുക
 (സി) പഠിക്കുന്നു (ഡി) കരയുന്നു
95. കള്ളത്തരം എന്ന പദം ഏത് തദ്ധിത വിഭാഗത്തിൽപ്പെടുന്നു?
 (എ) തന്മാത്ര തദ്ധിതം
 (ബി) തദന്തദ്ധിതം
 (സി) നാമനിർമ്മായിതദ്ധിതം
 (ഡി) പുരാണിതദ്ധിതം
96. ഉഷ്ടകണ്ടക ന്യായം - താൽപര്യമെന്ത്?
 (എ) ഒട്ടകം മുളളുതിന്നാറുണ്ട്
 (ബി) അല്പസുഖത്തിനുവേണ്ടി വലിയ ക്ലേശമനുഭവിക്കൽ
- (സി) ഒട്ടകത്തിന് മുളള ഇഷ്ടമാണ്
 (ഡി) ഉഷ്ടവും കണ്ടകവും യോജിച്ചുപോകില്ല
97. കംസൻ തൻ നെഞ്ചിനോടൊത്ത കരിങ്കല്ല് - അലങ്കാരമെന്ത്?
 (എ) പ്രതീപം (ബി) ഉപമ
 (സി) ഉൽപ്രേക്ഷ (ഡി) രൂപകം
98. Compound Sentence എന്ന ഇംഗ്ലീഷ് പദത്തിനു തുല്യമായ മലയാളപദം
 (എ) യൗഗികം (ബി) സങ്കീർണക വാക്യം
 (സി) ചുർണിക (ഡി) കേവലവാക്യം
99. കപട ലോകത്തിലാത്മാർത്ഥമായൊരു ഹൃദയമുണ്ടായതാണെന്ന് പരാജയം - ഈ വരികൾ ആരുടേതാണ്?
 (എ) ഇടശ്ശേരി (ബി) കുറ്റിപ്പുറം
 (സി) ചങ്ങമ്പുഴ (ഡി) വയലാർ
100. Whether there is a smoke there is a fire
 (എ) തീയില്ലെങ്കിൽ പുകയില്ല
 (ബി) തീയില്ലെങ്കിലും പുകയുണ്ട്
 (സി) പുകയുണ്ടെങ്കിൽ തീയുമുണ്ട്
 (ഡി) തീയുണ്ടെങ്കിൽ പുകയുമുണ്ട്

Answers (Set - 3)

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