1. Who among the following is not the member of Ghadar Party?
(A) Subhash Chandra Bose
(B) Lala Hardayal
(C) Sohan Singh Bhakna
(D) Abdul Hafiz

2. Which is the second highest civilian award of India?
(A) Padma Bhushan
(B) Mahavir Chakra
(C) Ashok Chakra
(D) Padma Vibhushan

3. Golden Globe award is related to which of the following categories?
(A) Literature
(B) Sport
(C) Social service
(D) Film

4. Which one of the following languages is not included in the eighth schedule of the Indian Constitution?
(A) Sanskrit
(B) English
(C) Sindhi
(D) Urdu

5. Which of the following mineral is also known by the name ‘Plumbgo’?
(A) Silver
(B) Graphite
(C) Diamond
(D) Manganese

6. Who was the first woman to attend the Congress Session?
(A) Annie Besant
(B) Kadambini Ganguly
(C) Sarojini Naidu
(D) Nalini Sengupta

7. Which is the largest railway zone in India?
(A) Northern railway
(B) Southern railway
(C) Eastern railway
(D) Western railway

8. What is the currency of France?
(A) Dollar
(B) Franc
(C) Euro
(D) Pound

(A) Janardan Thakur
(B) Nayantara Sahgal
(C) V S Naipaul
(D) K M Panikkar

10. What is the full form of GATT?
(A) General Arrangement of Trade and Tariffs
(B) General Agreement of Together and Tariffs
(C) General Affairs on Trade and Tariffs
(D) General Agreement on Tariffs and Trade
11. On which river Sardar Sarovar dam is located?  
(A) Narmada  
(B) Godavari  
(C) Kaveri  
(D) Tapti

12. Who has been called as the ‘Napoleon of India’?  
(A) Chandragupta  
(B) Skandgupta  
(C) Vishnugupta  
(D) Samudragupta

13. How many members are there in the United National Security Council?  
(A) 5  
(B) 11  
(C) 15  
(D) 22

14. Which one of the following cities is not situated on the bank of the river Danube?  
(A) Madrid  
(B) Belgrade  
(C) Budapest  
(D) Vienna

15. On which date International Yoga Day is celebrated?  
(A) July 21  
(B) June 15  
(C) July 15  
(D) June 21

16. Who is the Chairperson of the first NITI Aayog?  
(A) Arvind Panagariya  
(B) Narendra Modi  
(C) Sindhushree Khullar  
(D) Amitabh Kant

17. Which is the equivalent rank in Army to that of the Captain in Navy?  
(A) Lt. Colonel  
(B) Major  
(C) Colonel  
(D) Group Captain

18. Which one of the following countries has been declared free from Ebola in January 2016?  
(A) Liberia  
(B) Nigeria  
(C) Gambia  
(D) Romania

19. For the first time an Army of a foreign country will participate in the Republic Day parade. The army belongs to which country?  
(A) Germany  
(B) France  
(C) Britain  
(D) The USA

20. Which of the following represents the correct chronological order of the Mughal emperor?  
(A) Akbar, Humayun, Jahangir, Shahjahan  
(B) Humayun, Akbar, Jahangir, Shahjahan  
(C) Akbar, Humayun, Shahjahan, Jahangir,
21. What is transformer?
(A) It converts DC into AC
(B) It converts AC into DC
(C) It is used to increase or decrease AC voltage
(D) It converts electric energy into mechanical energy.

22. The elements having same atomic mass but different number of electrons are called
(A) Isotopes
(B) Isobars
(C) Allotropes
(D) Isomorphs

23. Vermilion is made from which chemical substance?
(A) Zinc sulphide
(B) Mercury oxide
(C) Zinc oxide
(D) Mercury sulphide

24. The plants which grow on deserts are called
(A) Xerophytes
(B) Lithophytes
(C) Hydrophytes
(D) Mesophytes

25. Oxygen released in photosynthesis comes from
(A) soil
(B) CO_2
(C) water
(D) Chloroplast

26. Which of the following is an input device?
(A) Printer
(B) Monitor
(C) Scanner
(D) CPU

27. Swine Flu is caused by which virus?
(A) H5N1
(B) H1N5
(C) H7N9
(D) H1N1

28. In the remote control of television which ray is used?
(A) Ultraviolet
(B) Infrared
(C) Visible
(D) Combination of all the three rays

29. In the remote control of television which ray is used?
(A) Ultraviolet
(B) Infrared
(C) Visible
(D) Combination of all the three rays

30. How many neutrons are there in ^{6}_{14}C? 
(A) 6
(B) 14
(C) 8
(D) 6
31. Force is the product of which of the following?
(A) Mass and velocity 
(B) Weight and velocity 
(C) Mass and acceleration 
(D) Weight and acceleration

32. By which name sodium carbonate is generally known?
(A) Lime 
(B) Soda 
(C) Quartz 
(D) Marble

33. COD is the type of which of the following?
(A) Algae 
(B) Cereal 
(C) Goat 
(D) Fish

34. Power of the sunglass is —
(A) 1 D 
(B) 0 D 
(C) 4 D 
(D) 2 D

35. Gas used in the kitchen is the mixture of which of the following?
(A) Methane and ethylene 
(B) Butane and Propane 
(C) Carbon dioxide and oxygen 
(D) Carbon dioxide and carbon mono-oxide

36. Which of the following inert gas does not have 8 electrons in its outer orbit?
(A) Argon 
(B) Xenon 
(C) Helium 
(D) Radon

37. Which of the following liquid is very good conductor of heat?
(A) Water 
(B) Benzene 
(C) Mercury 
(D) Ether

38. Which of the following fruit is useful in the treatment of scurvy disease?
(A) Papaya 
(B) Mango 
(C) Amla 
(D) Apple

39. Chemical formula of Plaster of Paris is —
(A) 2CaSO₄.H₂O 
(B) CaSO₄.5H₂O 
(C) (CaSO₄)₂.2H₂O 
(D) CaSO₄.7H₂O

40. The process of conversion of solid camphor directly into vapour is known as —
(A) Vapourisation 
(B) Freezing 
(C) Melting 
(D) Sublimation

41. Which state of matter has highest compressibility?
(A) Gas 
(B) Liquid 
(C) Solid
(D) All the three states have same compressibility.

42. The weight of a person on the Earth is 150 N. What will be his weight on the Moon?
(A) 150N
(B) 30 N
(C) 75 N
(D) 25 N

43. Which of the following vitamin is not soluble in water?
(A) Vitamin A
(B) Vitamin C
(C) Vitamin D
(D) Vitamin E

44. With which part of traditional camera, retina of the eye can be compared?
(A) Film
(B) Lens
(C) Shutter
(D) None of these

45. The colour of the human skin is due to presence of which of the following pigments?
(A) Haemoglobin
(B) Melanin
(C) Insulin
(D) Adrenaline

46. Who propounded the ‘theory of mutation’?
(A) Lamarck
(B) Darwin
(C) Huxley
(D) De Vries

47. Virus is —
(A) Cellular
(B) Non-cellular
(C) Unicellular
(D) Multicellular

48. The lead of pencil is —
(A) Charcoal
(B) Graphite
(C) Lamp black
(D) Coal

49. Which of the following is not a search engine?
(A) Google
(B) Opera
(C) Science Direct
(D) Alta-vista

50. What is the full form of MICR?
(A) Magnetic Ink Character Reader
(B) Magnetic Ink Character Recorder
(C) Magnetic Ink Character Recognition
(D) Magnetic Ink Character Rectifier

51. 250 is how much percent more than 50?
(A) 200
(B) 400
(C) 500
(D) None of these

52. Breadth of a rectangle is 60% of its length. If the perimeter of the
rectangle is $800 \text{ m}$, what is the length of the rectangle?
(A) $300 \text{ m}$
(B) $250 \text{ m}$
(C) $200 \text{ m}$
(D) $500 \text{ m}$

53. Ram is 80% more efficient than Shyam. If Shyam completes a work in 54 days; in how many days Ram will complete the work?
(A) 20 days
(B) 30 days
(C) 67.5 days
(D) 45 days

54. If a person runs 10.85 km in five weeks, then what distance does he travel in 2 days?
(A) 600 m
(B) 620 m
(C) 610 m
(D) 315 m

55. If A is 20% less than B, then B is how much percent more than A?
(A) 25
(B) 20
(C) 80
(D) 120

56. If a retailer sells his stocks of clothes at Rs. 36540, he gains 45 percent. what is the cost price of total stocks of clothes?
(A) Rs. 26200
(B) Rs. 25200
(C) Rs. 27200
(D) Rs. 27300

57. If a train 360 meter long runs at the speed of 54 km/h, how much time will it take to cross a platform double of its size?
(A) 108 sec.
(B) 100 sec.
(C) 90 sec.
(D) 72 sec.

58. The average age of 10 children in a class is 12 years. If two children aged 14 year & 16 year join the class, it will raise the average age how much?
(A) 2 months
(B) 4 months
(C) 6 months
(D) 8 months

59. A bus leaves Delhi with half the number of women as men. At Meerut, ten men get down and 5 women get in. now there are equal number of men and women. How many passengers boarded the bus initially at Delhi?
(A) 36
(B) 30
(C) 45
(D) 15

60. If both the length and breadth of a rectangle are increased by 20 percent each, then by how much percent the perimeter of the rectangle will increase?
(A) 20%
(B) 40%
(C) 44%
(D) No change
61. An amount becomes its two times in 7 years at a fixed rate of compound interest, then in how many years it will become eight times of the original amount at the same rate of interest?
(A) 21 years  
(B) 28 years  
(C) 14 years  
(D) 49 years

62. A and B started a business by investing the amount in the ratio of 2 : 3. If at the end of the year, B’s profit is Rs. 7200, then the total profit earned in the first year is Rs. —
(A) 6000  
(B) 9000  
(C) 4800  
(D) 12000

63. If the perimeter of a square is 32 cm, find its area.
(A) 32 sq. cm  
(B) 8 sq. cm  
(C) 16 sq. cm  
(D) 64 sq. cm

64. If the selling price of 8 books is equal to the cost price of 10 books, then the profit / loss percent in this transaction is:
(A) 20% profit  
(B) 20% loss  
(C) 25% profit  
(D) 25% loss

65. If the radius of the sphere is doubled, how many times does its volume become?
(A) 2 times  
(B) 4 times  
(C) 6 times  
(D) 8 times

66. The HCF and LCM of the two numbers are 11 and 7700 respectively. If one of the numbers is 275, then the other is —
(A) 279  
(B) 293  
(C) 308  
(D) 322

67. A number is doubled and 9 is added. If the resultant is trebled, it becomes 75. What is that number?
(A) 5  
(B) 8  
(C) 6  
(D) 10

68. A cyclist covers a distance of 1500 meter in 2 min. 30 sec. What is the speed in km/hr of the cyclist?
(A) 18 km  
(B) 27 km  
(C) 30 km  
(D) 36 km

69. Find the odd one out:
(A) Aluminium  
(B) Copper
70. Choose the correct alternative from the given one that will complete the series 3, 7, 15, 27, 43, ?
   (A) 51
   (B) 57
   (C) 61
   (D) 63

71. ‘A+B’ means A is the son of B; ‘A - B’ means A is the wife of B; ‘A × B’ means A is the brother of B; ‘A ÷ B’, means A is the mother of B and ‘A=B’, means A is the sister of B. Then, what does P+R-Q means
   (A) Q is the father of P
   (B) Q is the son of P
   (C) Q is the uncle of P
   (D) Q is the brother of P

72. Arrange the following words as per order in dictionary
   1-wound, 2-writer, 3-whiter, 4-worst, 5-worked
   (A) 1,4,3,5,2
   (B) 2,1,3,4,5
   (C) 3,5,4,1,2
   (D) 5,3,2,1,4

73. Select the related word from the given alternatives:
   Karnataka: gold :: Madhya Pradesh : ?
   (A) Diamond

74. I am twelfth in the queue from either end. How many persons are there in the queue?
   (A) 13
   (B) 23
   (C) 12
   (D) 24

75. Which one of the given responses would be a meaningful order of the following words
   1 distributor   2 consumer   3 seller
   4 raw-material   5 producer
   (A) 2,5,4,3,1
   (B) 3,5,1,2,4
   (C) 1,5,2,4,3
   (D) 4,5,1,3,2

76. Vijay went 15 km to the west from his house, then turned left and walked 20 km. He, then turned east & walked 25 km and finally turning left he covered 20 km. How far is he now from his house?
   (A) 15 km
   (B) 20 km
   (C) 25 km
   (D) 10 km

77. Pointing to a lady on the platform, Manju said, “She is the sister of the father of my mother’s son”. Who is that lady to Manju?
   (A) Mother
   (B) Sister
82. If PRADESH is written as 1234567, how will PARAS be written?
(A) 13235    (B) 13236    (C) 13536    (D) 14436

83. Select the correct set of symbols which will fit in the given equation?
5....0....3....5 = 20
(A) −, +, x    (B) x, x, x    (C) x, +, x    (D) +, −, x

84. Find the number which when added to itself 13 times, gives 112
(A) 7    (B) 8    (C) 9    (D) 11

85. A dog is taken out every evening by the owner whose house faces east. They walk 200 m west, then 500 m in south direction. Which direction should they take to reach home?
(A) North-east    (B) North    (C) North-west    (D) South-east

86. A pineapple costs Rs7 each. A watermelon costs Rs 5 each. X spends Rs 38 on these fruits. The number of pineapple purchased is
(A) 2
87. In a certain code, 'BUILD' is written as '5#31@' and 'LIKES' is written as '13©*8'. How is 'SKID' written in that code?
(A) 8©*@
(B) 8@3©
(C) 8©3@
(D) 83©@

88. Arrange the following in meaningful sentence
1-Rainbow, 2-Rain, 3-Sun, 4-Happy, 5-child
(A) 2,1,4,3,5
(B) 2,3,1,5,4
(C) 4,2,3,5,1
(D) 4,5,1,2,3

89. From the following words which word will come third in the dictionary
Amphibian, Amorphous, Ambiguous, Ambivalent, Ambidextrous
(A) Ambivalent
(B) Ambiguous
(C) Amorphous
(D) Ambidextrous

90. In following words, the group of letters should not contain more than three vowels. Which of the following word does not confirm the rule
(A) Scarcity

91. Choose the correct alternative from the given response that will complete the series
BEAUTIFUL, EAUTIF, ?, UTI
(A) AUTIF
(B) UTIF
(C) AUTI
(D) UTIFU

92. In a joint family, there are father, mother, three married sons and one unmarried daughter. Of the sons, two have two daughters each, and one has a son. How many female members are there in a family?
(A) 7
(B) 8
(C) 9
(D) 11

93. Showing the man sitting in the garden, Neha said "he is the brother of my uncle's daughter". Who is the man to Neha?
(A) Cousin
(B) Uncle
(C) Nephew
(D) Son

94. Vikas travelled from his home to his office at the speed of 50KMPH and returned back from office to home at the speed of 30 KMPH.
Then the average speed of travel of vikas is
(A) 35  
(B) 40  
(C) 37.5  
(D) 40.5

95. From the given alternatives select the word which cannot be formed using the letter of given word ‘PHARMACEUTICAL’?
(A) PRACTICE  
(B) METRIC  
(C) RHEUMATIC  
(D) CRITICAL

96. If A stands for +, B stands for -, C stands for x, then what is the value of (10C4)A(4C4)B6?
(A) 60  
(B) 56  
(C) 50  
(D) 46

97. Rohit walked 100m towards north, took a left turn and walked 50m. He again took a left turn and walked 100m. How far and in which direction is he from starting point?
(A) 50m east  
(B) 50m west  
(C) 100m east  
(D) 100m west

98. The data of estimation of India’s national income is issued by____
(A) Central Statistical Organization  
(B) National data centre  
(C) NITI Aayog  
(D) Ministry of Finance

99. Debenture holders of a company are its__
(A) Directors  
(B) Shareholders  
(C) Debtors  
(D) Creditors

100. The Constitution of India borrowed fundamental duties from which country’s Constitution?
(A) USA  
(B) Erstwhile USSR  
(C) Canada  
(D) UK
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**Answers**

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