



## ALL KERALA BHAVAN'S SCHOLARSHIP EXAMINATION, NOVEMBER 2023

**Class: VI**

**Date: 28.11.2023**

**Marks: 100**

**Time: 1½ hrs**

### GENERAL INSTRUCTIONS:

Read the instructions carefully before answering

1. Please fill up your Roll No. and class in the box provided on the OMR sheet.
2. This question booklet contains 50 questions and 5 Tie Breaker questions. All questions including 'Tie Breaker Questions' are mandatory. Tie Breaker questions will be evaluated only in case of a Tie.
3. Each question carries 2 marks.
4. Each question has 4 answer choices a,b,c,d.
5. For each question, select the best/correct option and darken the bubble completely against the corresponding question in the OMR sheet provided.
6. Use a blue/black ball point pen to darken the bubble.
7. Darken only one bubble against each question.
8. There will be no negative marking.

Choose the correct answer from the options given.

1. I .....my hands because they were dirty.  
a. wash                       b. washed                      c. washing                      d. washes
2. Choose the appropriate antonym of the word Stay.  
 a. wait                      b. sit                      c. remain                      d. leave
3. Choose the appropriate synonym of the word 'Eligible'  
a. false                      b. actual                      c. unsuitable                       d. qualified
4. Complete the sentence using appropriate modal auxiliary verb.  
a. am                       b. will                      c. was                      d. were
5. Choose the correct option to complete the sentence.  
Some doctors have \_\_\_\_\_ handwriting.  
a. Legal                      b. illegal                       c. illegible                      d. logic
6. Time and tide \_\_\_\_\_ for none.  
a. waited                      b. waits                      c. wait                       d. is waiting
7. Choose the correctly spelt word.  
a. pronounciation                      b. pronunciation  
c. pronenciation                      d. prenunciation
8. I am a common multiple of 3, 4 and 10. I am also a factor of 120. The sum of my digit is 6. What number am I?  
a. 150                      b. 240                      c. 330                      d. 105
9. What fraction of a clockwise revolution does the hour hand of a clock turn through, when it goes from 1 to 10  
a.  $\frac{1}{2}$                       b.  $\frac{1}{4}$                       c.  $\frac{3}{4}$                       d. none of these
10. The product of two whole numbers is 22. The smallest possible sum of these two numbers is  
a. 8                      b. 12                      c. 13                      d. 15



11. Which of the following is a perfect number  
 a. 8                      b. 28                      c. 15                      d. 4
12. What is the sum of prime numbers between 70 and 85  
 a. 315                      b. 306                      c. 321                      d. 303
13. The product of the predecessor and successor of an even natural number is  
 a. divisible by 2    b. divisible by 3                      c. divisible by 4                      d. an odd number
14. The HCF of two consecutive natural numbers is .....  
 a. 0                      b. 1                      c. 2                      d. 10
15. Which of the following numbers is divisible by 11 ?  
 a. 111111                      b. 2222222                      c. 3333333                      d. 4444444
16. The sum of two integers is 10. If one of them is negative, then other has to be  
 a. negative                      b. positive                      c. may be positive or negative                      d. 0
17. A Potter shapes pots out of clay (Process 1). He then bakes the pots in an oven (Process 2). Which of the following statements is correct?  
 a. Process 1 is reversible, Physical change while process 2 is an irreversible, physical change.  
 b. Process 1 is an irreversible, physical change while process 2 is an irreversible, chemical change.  
 c. Process 1 is reversible, Physical change while process 2 is an irreversible chemical change.  
 d. None of these.
18. Sachin has fractured one of his bones in his ribcage. Which of the organs could be affected in the accident?  
 a. Kidneys                      b. Lungs                      c. lungs and hear                      d. heart alone.
19. Properties of three substances X, Y, and Z are given below. X: heavy and non-magnetic Y: light and nonmagnetic Z: magnetic. If X, Y, and Z are of same size and color then which of the following can be used to separate these particles from their mixture?  
 a. Hand picking followed by filtration  
 b. winnowing followed by magnetic Separation  
 c. Magnetic Separation followed by sieving  
 d. Winnowing followed by magnetic separation
20. Which is not an abiotic component of environment?  
 a. Soil                      b. Bacteria                      c. Water                      d. Air
21. How many millimeters are there in 1 m?  
 a. 100                      b. 1000                      c. 10000                      d. 10
22. Which of the following is not a correct match?  
 a. Petiole: attaches the leaf to stem                      b. Lamina: green flat part of the leaf  
 c. Margin: gives shape to the leaf                      d. Veins: transpiration
23. Which one of the following set is not correct?  
 a. Cow, rabbit, deer, goat                      b. Tiger, lion, wolf, panther  
 c. Crocodile, Jackal, Snake, Leopard                      d. Rabbit, deer, cat, wolf
24. Which letters of the English alphabet will not show lateral inversion?  
 a. I, O, U                      b. N, Z, X                      c. I, X, E                      d. A, E, I
25. ....joints allow alimited movement due to the sliding nature of cartilages.  
 a. Gliding                      b. Hinge                      c. Ball and socket                      d. Pivotal
26. The..... colour is used for showing Plateau on physical map.  
 a. Red                      b. Yellow                      c. Brown                      d. Blue



27. Direct rays of the sun fall on the equator on  
 a. 21 st March    b. 21 st June    c. 21 st May    d. 21 st April
28. From where did the Iranians and the Greek come?  
 a. North west    b. North east    c. North south    d. None of these
29. Bhimbetka is located in the present day  
 a. Uttar Pradesh    b. Andhra Pradesh    c. Madhya Pradesh    d. Kerala.
30. Alexander was a ruler who lived in  
 a. Rome    b. Macedonia    c. Greece    d. Europe
31. Pit houses are very famous archaeological findings of \_\_\_\_\_.  
 a. Brahmagiri    b. Ganga valley    c. Indus Valley    d. Burzahom
32. Who appoints Secretary of Gram Panchayat?  
 a. Landlord    b. Government    c. Gramsabha    d. Village officer
33. Microliths were used in.....age.  
 a. Paleolithic    b. Mesolithic    c. Neolithic    d. None of the above
34. LalaLajpatRai is popularly known as  
 a. Punjab King    b. Punjab Kesari    c. Punjab Prince    d. Punjab Tiger
35. What does IFSC stands for  
 a. International Financial System code    b. Indian Financial System code  
 c. International Financial System coding    d. Indian Financial System course
36. Rameshbabu Pragganandhaa is associated with which game?  
 a. Football    b. Cricket    c. Chess    d. Badmintons
37. Who was awarded the Nobel Prize for Literature 2022?  
 a. Annie Ernaux    b. Abdulrazak Gurnah    c. Peter Handke    d. Louise Gluck
38. Which of these is the capital of the country South Sudan ?  
 a. Abel    b. Juba    c. Jongli    d. Bahral Ghazal
39. The headquarter of Reserve Bank of India is in  
 a. Delhi    b. Mumbai    c. Nasik    d. Èânður
40. In a certain language if 'COCHIN' is written as DPDIJO, then how will 'LOCATE' be written in the same language.  
 a. KNBZSD    b. FUBDPM    c. MODBUF    d. MPDBUF
41. Which number would replace the question mark in the series 2, 7, 14, 23?  
 a. 28    b. 34    c. 31    d. 38
42. In a row of trees, a tree is 7<sup>th</sup> from the left end and 14<sup>th</sup> from the right end. How many trees are there in the row?  
 a. 18    b. 19    c. 20    d. 21
43. If 30<sup>th</sup> January 2003 was Thursday, what was the day on 2<sup>nd</sup> March 2003?  
 a. Sunday    b. Thursday    c. Tuesday    d. Saturday
44. A man walks from point x in the north direction. He takes right turn, then he takes left turn and again takes left turn. Which direction is he facing now?  
 a. East    b. West    c. South    d. None of these
45. In the question given below, a statement is given followed by two conclusions numbered I and II. You have to assume everything in the statement to be true, then consider the two conclusions together and decide which of them logically follows beyond a reasonable doubt from the information given in the statement.

**Statements:** All windows are doors. No door is wall.

**Conclusions:** I. No window is wall.

II. No wall is door.



- a. Only conclusion I follows                      b. Only conclusion II follows  
 c. Either I or II follows                              d. Neither I nor II follows
46. Imagine that you go to school by bus. When you get on with 3 friends there are already 12 passengers on the bus. At the next stop 2 people get off and 5 get on. At the next stop 5 people get off. At the next stop 7 people get on. The next stop is your school and 11 people (including you) get off. How many passengers are still on the bus?  
 a. 12                      b. 11                      c. 10                      d. 8
47. In the context for school house points, green got twice as many as blue, who were 25 points below red. Red got 32 points more than yellow who came last with 54 points. Which house won?  
 a. Yellow                      b. Blue                      c. Red                      d. Green
48. If "GREEN" is given number code as 49, what is the difference between the number codes of "VIOLET" and "PINK"?  
 a. 55                      b. 45                      c. 60                      d. 33
49. While travelling in your car, certain persons stop you on the way asking you to take an injured child to the hospital, you would  
 a. Ask them to leave your way and then drive away  
 b. Ask them to first call the police  
 c. Immediately take the child to the hospital  
 d. Get out of the car and ask the other person to help them
50. You have made some silly mistakes which have been pointed out to you. You will  
 a. Laugh it away    b. Get angry    c. Feel miserable    d. Feel thankful
- ★                      ★                      ★                      ★                      ★

### Tie breaker

51. Give one word for an account of someone's life written by someone else.  
 a. Travelogue    b. autobiography    c. diary    d. biography
52. In a seminar, the number of participants in Mathematics, Physics and Chemistry are 60, 96 and 144 respectively. Find the number of rooms required if in each room, the same number of participants are to be seated and all of them are to be in the same subject.  
 a. 12    b. 8    c. 5    d. 25
53. Cell is a device which converts  
 a. chemical energy into electrical energy    b. electrical energy into light energy  
 c. electrical energy into magnetic energy    d. Chemical to magnetic energy
54. A freely-suspended bar magnet rests in:  
 a. north-south direction    b. east-west direction  
 c. north-east direction    d. any direction by chance
55. Who has become the 49<sup>th</sup> Chief Justice of India?  
 a. Vineet Saran    b. Shripathi Ravindra Bhat  
 c. Uday Umesh Lalit    d. Dhananjaya Y Chandrachud
- ★                      ★                      ★                      ★                      ★