



ALL KERALA BHAVAN'S SCHOLARSHIP EXAMINATION NOVEMBER 2022

Class: VI
Date: 26/11/2022

Marks:100
Time: 2 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. Complete the sentence by choosing the correct collective noun.
A _____ of dancers performed in the concert.
a) Crowd b) troupe c) host d) choir
2. Plural form of focus is _____
a) Focuses b) focus c) foci d) focusses
3. Identify the kind of underlined noun.
She wore a coat made of fur.
a) Proper b) material c) abstract d) collective
4. Identify the plural of the compound word, father – in – law.
a) Father-in-laws b) fathers-in-law c) father's-in-law d) father -in-lawe
5. Time and tide _____ for none.
a) waited b) waits c) wait d) is waiting
6. 'I wandered lonely as a cloud' – Identify the poetic device used in the given line.
a) Alliteration b) Simile c) Metaphor d) Personification
7. Complete using the correct Noun form of the word given:-
He learns music only for _____.
a) amusement b) amusing c) amuse d) amused
8. 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

BVM ELAMAKKARA

9. On subtracting -14 from the sum of -4 and -9 , we get.....
- a) 1 b) -1 c) 13 d) 0
10. The difference between the largest 4-digit number and smallest 4-digit number formed using any one digit twice, from digits 5, 9, 0 and 6 is
- a) 7960 b) 4959 c) 9940 d) 9965
11. If this is a number $7254*98$ is divisible by 22, the digit at * is _____
- a) 1 b) 2 c) 6 d) 0
12. 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
13. What fraction of a clockwise revolution does the hour hand of a clock turn through when it goes from 1 to 10
- a) $\frac{3}{4}$ b) $\frac{1}{4}$ c) More than $\frac{1}{4}$ d) None of these
14. A bicycle wheel has 20 spokes. Find the angle between a pair of adjacent spokes.
- a) 14 b) 18 c) 19 d) 25
15. a and b are two integers such that a is the predecessor of b, then the value of (a-b) is
- a) -1 b) 0 c) 1 d) 2
16. I am the smallest composite,
My friend is the smallest prime,
Our product has a factor tree,
Who am I?
- a) 4 & 2 b) 1 & 4 c) 3 & 2 d) 6 & 2
17. Swollen glands in the neck and mental disability found in adults as well as children. These are the symptoms of deficiency of a mineral.
- a) Iron b) Iodine c) Calcium d) Magnesium
18. Which property of carbon dioxide made it useful to be used in soft drinks?
- a) Solubility b) Transparency c) Floats on water d) Sink in water
19. A mixture of ammonium chloride and sand is separated by
- a) evaporation b) decantation c) sublimation d) filtration
20. Which one will show a metallic lustre?
- a) Any surface of a metal b) Freshly cut surface of a metal
c) Freshly cut surface of non-metal d) Surfaces of all material
21. Which is a correct set of parts of a pistil?
- a) Ovary, style and filament b) Ovary, style and stigma
c) Ovary, anther and filament d) Filament and anther
22. Both seeds and leaves of this plant are edible. Select from the following.
- a) Potato b) Cabbage c) Radish d) Mustard

23. The rearing of silkworms is called
 a) Pisciculture b) Sericulture c) Polyculture d) Mariculture
24. Which of following is an example of a non-metal.
 a) Copper b) Iron c) plastic d. Aluminium
25. In cockroaches ,the body parts helping in movements are
 a) Three pairs of legs and two pairs of wings.
 b) Two pairs of legs and two pairs of wings
 c) Two pairs of legs and three pairs of wings.
 d) None of the above
26. Direct rays of the sun fall on the equator on
 a) 21st March b) 21st June c) 21st May d) 21st April
27. Who appoints Secretary of Gram Panchayat?
 a) Landlord b) Government c) Gram Sabha d) Village officer
28. Microliths were used in.....age.
 a) Palaeolithic b) Mesolithic c) Neolithic d) None of the above
29. The Harappan city stood beside the tributary of the river Sabarmati
 a) Lothal b) Mehrgarh c) Dholavira d) Mohenjo-Daro
30. Panchayath is an example for which type of government
 a) State government b) Union government c) Local self-government d) All the above
31. Which of the following celestial bodies' names comes from the Greek language with the wanderers?
 a) Pole star b) Planet c) Sun d) Satellites
32. Raju wants to meet his school mate, Sonu who lives in Calicut. Sonu sends him the details of the road that reaches his house. What kind of map will he look into?
 a) Thematic Map b) Physical Map c) Political Map d) None of the above
33. Father of Indian Constitution
 a) Rajiv Gandhi b) Dr. Bhim Rao Ambedkar c) Subhash Chandra Bose d) Lala Lajpat Rai
34. Bhimbetka rock shelters are in
 a) Uttar Pradesh b) Madhya Pradesh c) Gujarat d) Bihar
35. Identify the person who quoted these words. " Tell me and I forget. Teach me and I remember. Involve me and I learn.
 a) Benjamin Franklin b) Albert Einstein c) Thomas Alva Edison d) Robert Hooke
36. The name of the first NASA space shuttle
 a) Sputnik b) Apollo-1 c) Colombia d) Discovery
37. Rameshbabu Pragganandhaa is associated with which game?
 a) Football b) Cricket c) Chess d) Badmintons
38. Who was awarded the Nobel Prize for Literature 2022?
 a) Annie Ernaux b) Abdulrazak Gurnah
 c) Peter Handke d) Louise Gluck

39. The ancient Indian king known as 'Priyadarshi' was -----
 a) Akbar b) Ashoka c) Kanishka d) Vikramaditya
40. Pointing to a woman, Abhijit said, "Her granddaughter is the only daughter of my brother." How is the woman related to Abhijit?
 a) Sister b) Grandmother c) Mother-in-law d) Mother
41. Identify the one which is different from the others.
 a) 1002 b) 2003 c) 3004 d) 4005
42. What will come next in the series U, O, I, E, ---
 a) A b) C c) S d) G
43. Two alarm clocks ring their alarms at regular intervals of 50 seconds and 48 seconds respectively. If they first beep together at 12 noon at what time will they beep together again?
 a) 12:20 pm b) 12:11 pm c) 12:12 pm d) None of these
44. In a row of trees, a tree is 7th from the left end and 14th from the right end. How many trees are there in the row?
 a) 18 b) 19 c) 20 d) 21
45. All squares are rectangles. Which statement is logically equivalent to this statement?
 A. Every square is rectangle
 B. Every rectangle is a square
 C. No rectangles are a square
 D. Rectangles and squares are the same
46. All natural numbers are integers. Which of the following statements are true?
 A. All integers are positive numbers
 B. Some of the integers are natural numbers
 C. All integers are natural numbers
 D. All integers are negative numbers
47. What is your basis for saying that all rectangles are not squares?
 A. Opposite sides are equal
 B. Opposite sides are parallel
 C. All sides are not equal
 D. All angles are equal
48. Assertion (A) – 17 is the successor of 16
 Reason (R) – any natural number, you can add 1 to that number and get the next number, that is, you get its successor.
 A. Both A and R are true and R is the correct explanation of A
 B. Both A and R is true but R is not the correct explanation of A
 C. A is true but R is false
 D. A is false but R is true

49. **Assertion (A):** Significant figures for 0.200 are 3 whereas for 200 it is 1.

Reason (R): Zero at the end or right of a number are significant provided they are not on the right side of the decimal point.

- (i) Both A and R are true and R is correct explanation of A.
- (ii) Both A and R are true but R is not a correct explanation of A.
- (iii) A is true but R is false.
- (iv) Both A and R are false.

50. You are finance minister of any country. There is a recession in the economy of that country. What best action would you take?

- A. Implement good financial policies to enhance the economy of the country
- B. Divert the mind of the people to other issues
- C. Try to borrow money from other countries
- D. Try to get money from international agencies

TIE BREAKER

51. Write the antonym of the word in *Italics*.

In the trial the judge declared this person *guilty* of all the facts.

- a. easy b. rival c. innocent d. simple

52. Birju, Bankim and Boney begin to jog around a circular stadium. They complete their revolutions in 36 seconds, 48 seconds, and 63 seconds respectively. After how many seconds will they be together at the starting point?

- a. 1008 b. 956 c. 843 d. None of these

53. The metal rim expands and fits into the wheel

- a. On heating b. On cooling c. On boiling d. All of these

54. Which of the two rivers are studied in Rigveda?

- a. Ganga and Brahmaputra b. Beas and Sutlej
c. Saraswati and Brahmaputra d. All of these

55. 'Clear light of day' is written by

- a. Khushwant Singh b. Anitha Desai c. Jawaharlal Nehru d. Sarojini Naidu
