2024
ANNUAL COMPETITION
CLASS-IV
Maximum Marks: 50
Time Allowed: 2(Two) hours

INSTRUCTIONS*:*
This booklet contains 50 questions. Each question has four possible answers.
Select ONLY ONE answer which you consider the best and mark it on the
answer sheet. All questions carry equal marks. No marks will be deducted
for incorrect answers.

Section A (English)

1. A *sentence* is made up of two parts. They are

   (A) subject and predicate   (B) noun and verb

   (C) subject and verb   (D) noun and predicate.

2. Name the kind of sentence:

   Go and shut the window.

   (A) Assertive sentence   (B) Exclamatory Sentence

   (C) Imperative sentence   (D) Interrogative sentence

3. Change into interrogative sentence:

   Aneesha won the Ludo game.

   (A) Have Aneesha win the Ludo game?   (B) Did Aneesha win the Ludo game?

   (C) Does Aneesha win the Ludo game?   (D) Is Aneesha win the Ludo game?

4. Which of the following is a *plural* noun?

   (A) tooth   (B) goose

   (C) mouse   (D) children

5. The Masculine gender of *Bitch* is:

   (A) Witch   (B) Wolf

   (C) Dog   (D) Boar

6. Which of the followings is a *Common gender*?

   (A) Baby   (B) Author

   (C) Actor   (D) Poet

7. A noun that refers to a living or non-living things, which is neither male nor female, is said to be:

   (A) Common gender   (B) Masculine gender

   (C) Feminine gender   (D) Neuter gender

8. Fill in the blanks using suitable articles in correct sequence.

   Mohan is _____ one-eyed man. He is _____ M.A. in English Literature. He is _____ wisest man in this village.

   (A) a, an, the   (B) an, a, the

   (C) a, a, the   (D) the, an, the

9. Rearrange the words in the correct order to form a correct sentence:

   tea of please me a cup give

   (A) Please give me a cup of tea.   (B) Please give a cup of tea me.

   (C) A cup of tea please give me.   (D) Give me please a cup of tea.

10. The plural noun form of *fish* is

    (A) fishes   (B) fish

    (C) fishe   (D) fished

Section B (EVS)

11. Which of the following is not an organ of the human digestive system?

    (A) stomach   (B) liver
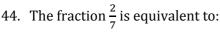
(C) pancreas   (D) heart

12. The tiny openings on the leaf of plants are called?

    (A) veins   (B) tubes

    (C) midribs   (D) stomata

13. A total parasitic plant can not make food for themselves because it lacks

    (A) chlorophyll   (B) stem

    (C) branches   (D) flowers

14. The process of the digestion of food in the human body is completed in the

    (A) stomach   (B) large intestine

    (C) small intestine   (D) liver

15. Which of the following plants is an *aquatic plant*?

    (A) watermelon   (B) lotus

    (C) mango tree   (D) cactus

16. Which of the following gives energy?

    (A) protein   (B) carbohydrates

    (C) iron   (D) minerals

17. The yellow substance on our teeth is called

    (A) Tartar   (B) dentine

    (C) plaque   (D) decay

18. How many permanent teeth are there in an adult human?

    (A) 36   (B) 34

    (C) 32   (D) 30

19. Which teeth did you use to bite the apple?

(A) Incisors   (B) Canines

(C) Pre-molars   (D) Molars

20. The liquid present in the mouth, which is a digestive juice, is known as

(A) Saliva   (B) Acid

(C) Fibre   (D) Nutrients

Section C (Mathematics)

21. The smallest 4-digit number formed by using the digits 3,7,1 by repeating 7 two times is

(A) 1773   (B) 1377

(C) 7713   (D) 7731

22. H.C.F. of 15, 20, 25 is

(A) 25   (B) 20

(C) 15   (D) 5

23. Ascending order of the numbers 75423, 75324, 75,432, 75234, 75,342 is:

(A) 75234, 75324, 75342, 75423, 75432   (B) 75234, 75324, 75342, 75432, 75423

(C) 75234, 75324, 75423, 75342, 75432   (D) 75234, 75342, 75324, 75423, 75432

24. A prime number has

(A) no factor   (B) only one factor

(C) exactly two factors   (D) more than two factors

25. Adding XLVI and XXIII gives:

(A) XXXXLIX   (B) LXIX

(C) LXVIII   (D) LXXXIX

26. If twice a number is 24, then its half is

    (A) 4   (B) 12

    (C) 18   (D) 6

27. The number of edges of a cube is:

    (A) 8   (B) 10

    (C) 6   (D) 12

28. $\frac{10}{13} + \frac{4}{13} + \frac{12}{13} = ?$

    (A) $\frac{36}{13}$ (B) $2\frac{1}{13}$

    (C) 2   (D) $\frac{10}{13}$

29. The price of 12 litres of milk is Rs. 96. Then, the price of 10 litres of milk will be:

    (A) Rs. 80   (B) Rs. 100

    (C) Rs. 960   (D) Rs. 22

30. The smallest counting number, which when subtracted from an even number gives an odd number, is

    (A) 0   (B) 1

    (C) 2   (D) 3

31. Which one is a leap year

    (A) 1962   (B) 1990

    (C) 1972   (D) 1998

32. 200 less from 15×20 equals:

    (A) 50   (B) 100

    (C) 110   (D) 200

33. One side of a square whose perimeter is 36cm is:

(A) 9cm   (B) 10cm

(C) 8cm   (D) 11cm

34. The month with neither 31 nor 30 days is

(A) January   (B) February

(C) March   (D) June

35. Number which is divisible by 2 but not by 4 is:

(A) 4   (B) 10

(C) 24   (D) 16

36. The only prime which is an even number is:

(A) 6   (B) 4

(C) 2   (D) non-existent

37. Which of the following is neither prime number nor composite number?

(A) 1   (B) 2

(C) 3   (D) 4

38. Which one of the followings is true?

(A) 1 is multiple of every number   (B) 1 is a prime number.

(C) All prime numbers are odd   (D) 0 is not a natural number

39. Rectangle with four equal sides is also known as:

(A) Rhombus   (B) Cube

(C) Square   (D) Quadrilateral

40. LCM of 10, 12, 15 is

(A) 60   (B) 50

(C) 40   (D) 90

41. $7\frac{3}{4} + 7\frac{1}{4} = ?$

    (A) 8   (B) 14

    (C) 15   (D) 16

42. A number which is not a multiple of 2 is called

    (A) a prime number   (B) an even number

    (C) an odd number   (D) a composite number

43. Addition of 34527 and 43396 gives:

    (A) 87923   (B) 77923

    (C) 78923   (D) 77823

44. The fraction $\frac{2}{7}$ is equivalent to:

    (A) $\frac{4}{14}$ (B) $\frac{6}{20}$

    (C) $\frac{18}{56}$ (D) $\frac{3}{21}$

45. The difference between the place values of the two 5's in 335754 is

    (A) 4850   (B) 49950

    (C) 49500   (D) 4950

46. The number of 0's in one crore is

    (A) 6   (B) 7

    (C) 8   (D) 5

47. All factors of 36 are:

    (A) 1,2,3,4,6,9,12,18   (B) 2,3,4,6,9,12

    (C) 1,2,3,4,6,9,12,18,36   (D) 2,3,4,6,9,12,18,36

48. Subtract 35468 from 78569 and choose the correct answer:

    (A) 43101   (B) 43111

(C) 42101   (D) 33101

49. Simplify: $576 \times 104 - 576 \times 4$. The correct answer is:

    (A) 57600   (B) 62510

    (C) 66520   (D) 56700

50. If sugar costs Rs.1600 per 100Kg, then the cost of 35Kg of sugar is

    (A) Rs.650   (B) Rs.660

    (C) Rs.560   (D) Rs.760