

**2025**  
**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 Grammar)**

1. The plural form of *louse* is

(A) lice	(B) lies
(C) louses	(D) leese

2. Identify the verb in the sentence:

*The river flows through the city.*

(A) the	(B) flows
(C) through	(D) city

3. Fill in the blanks with the appropriate articles ('a', 'an' or 'the').

*We have \_\_\_\_ orange car. \_\_\_\_ car is new.*

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

4. Select suitable prepositions to fill in the blank.

*Radhika will meet me \_\_\_\_ night*

(A) at	(B) in
(C) on	(D) by

5. Identify the conjunction in the following sentence.

*The boy cannot drink milk because it is too hot.*

- |             |           |
|-------------|-----------|
| (A) cannot  | (B) too   |
| (C) because | (D) drink |

6. Antonym (opposite meaning) of the word 'ALWAYS' is

- |              |                  |
|--------------|------------------|
| (A) whenever | (B) regularly    |
| (C) never    | (D) at all times |

7. Synonym (same meaning) of the word 'GO' is

- |          |             |
|----------|-------------|
| (A) come | (B) receive |
| (C) move | (D) return  |

8. Which of the following sentences is in the future continuous tense?

- |                                |   |
|--------------------------------|---|
| (A) The show will begin at 9pm | (B) She was singing in the hall.          |
| (C) He is cutting the cake.    | (D) We shall be flying to London tomorrow |

9. '*Grandma tells us nice stories every night.*'

The above sentence is in:

- |                              |                              |
|------------------------------|------------------------------|
| (A) simple present tense     | (B) present continuous tense |
| (C) future simple past tense | (D) simple future tense.     |

10. *The dog ran after the thin boy.*

The underlined word is:

- |               |                  |
|---------------|------------------|
| (A) a noun    | (B) an adjective |
| (C) an adverb | (D) a pronoun    |

### **Section B (EVS)**

11. The outermost white part of our tooth is known as:

- |            |              |
|------------|--------------|
| (A) crown  | (B) cementum |
| (C) enamel | (D) cavity   |

12. The space occupied by an object is known as:

- |          |             |
|----------|-------------|
| (A) mass | (B) volume  |
| (C) area | (D) density |

13. The lightest state of matter is known as

- |           |                 |
|-----------|-----------------|
| (A) solid | (B) liquid      |
| (C) gas   | (D) semi-liquid |

14. Which of the followings is not a fuel?

- |            |              |
|------------|--------------|
| (A) petrol | (B) diesel   |
| (C) water  | (D) kerosene |

15. What is known as the *source of all energy*?

- |               |              |
|---------------|--------------|
| (A) The sun   | (B) The moon |
| (C) The earth | (D) The sky  |

16. The capacity of a body to do work is known as:

- |              |             |
|--------------|-------------|
| (A) force    | (B) energy  |
| (C) friction | (D) gravity |

17. Which of the following is in gaseous (gas) state?

- |           |          |
|-----------|----------|
| (A) sand  | (B) leaf |
| (C) steam | (D) snow |

18. Which one of the following is not a mammal?

- |            |          |
|------------|----------|
| (A) monkey | (B) frog |
|------------|----------|

(C) bat

(D) cat

19. The natural home of a living thing is known as its:

(A) environment

(B) nest

(C) shelter

(D) habitat

20. Which of the following is not an aquatic plant?

(A) Lotus

(B) Water lily

(C) Hydrilla

(D) Watermelon

### **Section C (Mathematics)**

21. If Divisor =84, Quotient =87 and Remainder =12 then Dividend is

(A) 7230

(B) 6320

(C) 8320

(D) 7320

22. If a number is a factor of another, then their H.C.F. is

(A) 1

(B) the smaller number

(C) the larger number of the two

(D) their product

23. The decimal numeral of Twenty – three hundredths is

(A) 23.100

(B) 0.23

(C) 0.023

(D) 0.0023

24. The number of edges in a cuboid is

(A) 8

(B) 10

(C) 14

(D) 12

25. The missing number in the equation:  $7 \times 9 \times 13 = 21 \times \underline{\hspace{1cm}}$  is

(A) 13

(B) 23

(C) 39

(D) 33

26. Number of symbols in Roman System of Numeration is

(A) 10

(B) 9

(C) 8

(D) 7

27. Subtracting 64578 from 82852, we get

(A) 18274

(B) 17274

(C) 18284

(D) 19274

28. In one crore, the number of 0s are

(A) 5

(B) 6

(C) 4

(D) 7

29. There are two 5s in 3,35,754. The difference of their place values is

(A) 4950

(B) 495

(C) 4590

(D) 4995

30. The smallest 3-digit number using 1, 0 and 8 is

(A) 108

(B) 018

(C) 180

(D) 801

31. The sum of the place values of 2 in 2,22,222 is

(A) 12

(B) 32

(C) 2,22,222

(D) 64

32. Identify the false statement from the following options:

(A) Every number is a multiple of itself. (B) Even numbers are divisible by 2.

(C) 0 is the smallest natural number. (D) The product of a number and 0 is 0.

33.  $576 \times 104 - 576 \times 4$  is equal to

(A) 5760

(B) 57600

(C) 57060

(D) 57640

34. When a number (other than 0) is divided by the number itself, the remainder is
- (A) 1 (B) the number itself  
(C) 0 (D) none of these
35. If the cost of 15 steel jugs is Rs. 1125, what is the cost of 43 such steel jugs?
- (A) 3325 (B) 3225  
(C) 3335 (D) 2335
36.  $\frac{2}{3} + \frac{3}{5}$  is equal to
- (A)  $1\frac{4}{15}$  (B)  $1\frac{1}{15}$   
(C)  $1\frac{3}{15}$  (D)  $1\frac{2}{15}$
37. XXXIX in Roman numerals is equal to
- (A) 36 (B) 39  
(C) 41 (D) 29
38. The least number that should be subtracted from 642 to make it divisible by 8 is
- (A) 2 (B) 3  
(C) 4 (D) 5
39. L.C.M. of 16, 36 and 45 is
- (A) 620 (B) 740  
(C) 450 (D) 720
40. Which of the following is true?
- (A) 1 is not a prime number. (B) All prime numbers are odd.  
(C) 1 is a multiple of every number. (D) Every number has at least two factors.

41. Which of these numbers is a prime number?  
(A) 87 (B) 23  
(C) 21 (D) 39
42.  $272 \times 56 + 272 \times 44$  is equal to  
(A) 55400 (B) 2720  
(C) 27200 (D) 47200
43. Difference between the greatest and smallest 4-digit numbers formed by the digits 4,1,7 and 2 is  
(A) 6174 (B) 6714  
(C) 5174 (D) 4176
44. Which of the following pairs represent equivalent fractions?  
(A)  $\frac{3}{4}$  and  $\frac{45}{60}$  (B)  $\frac{3}{17}$  and  $\frac{2}{27}$   
(C)  $\frac{2}{7}$  and  $\frac{14}{56}$  (D)  $\frac{5}{12}$  and  $\frac{14}{20}$
45. 6Kg 31gm is equal to  
(A) 631gm (B) 60031gm  
(C) 6031gm (D) 6301gm
46. Divide 5379 by 78. What is the remainder?  
(A) 75 (B) 65  
(C) 55 (D) 73
47. All the factors of 24 are  
(A) 2,3,4,6,8,12 and 24 (B) 1,2,3,4,6,8,12 and 24  
(C) 1,2,3,4,6,8 and 12 (D) 1,2,3,4,6,12 and 24

48. The number of plane faces in a cylinder is
- |       |       |
|-------|-------|
| (A) 0 | (B) 1 |
| (C) 2 | (D) 3 |
49. The product of two numbers is 630. One of them is 30. The sum of the two numbers is
- |        |        |
|--------|--------|
| (A) 41 | (B) 21 |
| (C) 51 | (D) 50 |
50. The sum of XLIV and LXXXV is
- |            |             |
|------------|-------------|
| (A) LLXXIX | (B) LXXIX   |
| (C) CXXIX  | (D) LXLXXIX |