

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

INSTRUCTIONS:

This booklet contains 50 questions. Each question comprises 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. Identify the *adjective* in the following sentence:

I am a good girl.

- | | |
|----------|----------|
| (A) I | (B) am |
| (C) good | (D) girl |

2. Which one of the following is a *proper noun*?

- | | |
|---------------|------------|
| (A) Elizabeth | (B) Woman |
| (C) Daughter | (D) Mother |

3. Find out the *Feminine Gender* among the following.

- | | |
|-------------|-----------|
| (A) Tiger | (B) Cow |
| (C) Peacock | (D) Horse |

4. Fill in the blank with suitable *verb* ?

He loves to _____ Biryani

- | | |
|-----------|----------|
| (A) drink | (B) read |
| (C) eat | (D) play |

5. Choose the most suitable word to fill the blank.

A mechanic _____ cars.

(A) hates

(B) sells

(C) repairs

(D) grows

6. Fill in the correct form of *adjective in bracket*.

He is the (rich) _____ man on earth.

(A) richer

(B) rich

(C) richest

(D) none of the above

7. Which among the following is a *countable noun*?

(A) milk

(B) sand

(C) blood

(D) bottle

8. An imperative sentence is:

(A) a sentence that makes a request or order

(B) a sentence that asks a question

(C) a sentence that expresses strong feelings

(D) a sentence that makes a statement

9. Use a/an/the in correct order:

I have _____ uncle who lives in _____ next village. He owns _____ beautiful car

(A) a,the,a

(B) an,the,a

(C) a,a,a

(D) the,the,a

10. Which one of the following is not a *common gender*?

(A) priest

(B) manager

(C) friend

(D) teacher

Section B (EVS)

11. Insects have

(A) 12 legs

(B) 8 legs

(C) 6 legs

(D) 10 legs

12. The sweet liquid collected by bees and butterflies from flowers is called
- (A) nectar (B) honey
(C) sugar (D) jaggery
13. Which of the following animals is an omnivore?
- (A) Chicken (B) Leopard
(C) Rabbit (D) Eagle
14. A bird breathes and eats with the help of its
- (A) mouth (B) teeth
(C) nose (D) beak
15. Which organ system controls every function of the body?
- (A) Respiratory System (B) Excretory
(C) Nervous (D) Digestive
16. Moving air is called
- (A) Wind (B) Thunder
(C) Storm (D) Gas
17. Water vapour present in the air rises upwards and forms
- (A) Smoke (B) Cloud
(C) Wind (D) Rain
18. The layer of air around the Earth is called
- (A) Humus (B) Sky
(C) Atmosphere (D) Pollution
19. The *sun* is a
- (A) Planet (B) Star
(C) Moon (D) Satellite

20. What makes the Moon bright?
- (A) Light from the Sun (B) Moon has its own light
- (C) Light from the Earth (D) Light from the Planets

Section C (Mathematics)

21. The Arabic numeral for XXXVII is
- (A) 37 (B) 27
- (C) 47 (D) 87
22. The smallest number of four-digits is
- (A) 0001 (B) 1000
- (C) 10000 (D) 0000
23. The largest number of the numbers: 6287, 6280, 6827, 2091, 6200, 3985 is
- (A) 3985 (B) 6280
- (C) 6827 (D) 6287
24. In words, '9506' is written as
- (A) Nine Thousand five hundred and six (B) Nine thousand five hundred sixty
- (C) Nine hundred fiftysix (D) Nine thousand fiftysix
25. The place value of 8 in 9872 is
- (A) 8 (B) 8000
- (C) 872 (D) 800
26. The difference between the place value and the face value of 6 in 3641 is
- (A) 596 (B) 594

(C) 496

(D) 486

27. The expanded form of 2443 is

(A) $2000+400+40+3$

(B) $2000+440+3$

(C) $2400+40+3$

(D) $2000+400+43$

28. Ascending of the numbers: 1617, 1716, 1671, 1761 is

(A) 1617, 1716, 1761, 1671

(B) 1761, 1716, 1671, 1617

(C) 1761, 1671, 1716, 1617

(D) 1617, 1671, 1716, 1761

29. The greatest 4-digit without repeating a digit formed by the digits 5,1,0,7 is

(A) 7510

(B) 7150

(C) 7751

(D) 7501

30. 86 in Roman numerals is

(A) LXXVI

(B) LXXXIV

(C) XXXLIV

(D) LXXIV

31. Standard unit of length is

(A) Litre

(B) Foot

(C) Kilogram

(D) Metre

32. How many grams are there in 3 Kg?

(A) 30

(B) 300

(C) 3000

(D) 3333

33. Which of the followings is not a unit of capacity of our region?

(A) Shangbai

(B) Likhai

(C) Leitang

(D) Litre

34. The next even number after 98 is

(A) 100

(B) 99

(C) 97

(D) 96

35. Out of 124, 216, 321, 484; which number is not divisible by 2?

(A) 124

(B) 216

(C) 321

(D) 484

36. Which is the correct symbol for the blank? $50 \text{ ____ } 40 = 35 + 55$

(A) $-$

(B) $+$

(C) \times

(D) \div

37. In a school, there are 137 more girls than the boys. If there are 628 girls in the school, what is the number of boys?

(A) 765

(B) 491

(C) 391

(D) 865

38. In a classroom, there are 12 rows of benches, 5 students sit on each bench. The number of students in the classroom is

(A) 50

(B) 80

(C) 60

(D) 17

39. Which is not a number between 7526 and 7531?

(A) 6529

(B) 7528

(C) 7529

(D) 7527

40. The product of two numbers is 630. One of them is 30. The difference of the two number is

(A) 1

(B) 8

(C) 10

(D) 9

41. The divisor is 8, the quotient is 32 and the remainder is 5. Then dividend is

- (A) 261 (B) 251
(C) 271 (D) 361

42. The remainder when 345 is divided by 6 is

- (A) 1 (B) 2
(C) 3 (D) 4

43. Chaoba had with him Rs. 8.00, Tomba Rs. 10.50 and Karim Rs. 16.25. How much money did they have together?

- (A) Rs.34.75 (B) Rs. 33.65
(C) Rs. 44.75 (D) Rs. 34.85

44. Iboyaima bought 6 note-books. One note-book costs Rs. 5.50. The total cost of 6 note-books is

- (A) Rs.23.00 (B) Rs.43.50
(C) Rs. 33.50 (D) Rs. 33.00

45. Abdul weighs 31Kg 600gm and Ali weighs 29Kg 700gm. What is their combined weight?

- (A) 61Kg 200gm (B) 60Kg 300gm
(C) 61Kg 300gm (D) 60Kg 200gm

46. Tomba buys 565 oranges. 85 oranges are found to be rotten. The remaining oranges are packed in 10 boxes. The number of oranges in each box is

- (A) 38 (B) 58
(C) 48 (D) 46

47. The product 12×11 is equal to

- (A) 122 (B) 112
(C) 232 (D) 132

48. If 5 less than the product of 12 and 4 is

(A) 43

(B) 53

(C) 33

(D) 38

49. Division is the inverse process of

(A) multiplication

(B) addition

(C) subtraction

(D) none of these

50. Fill in the blank: $16 + 17 + 18 + 19 = \underline{\hspace{1cm}} \times 10$

(A) 6

(B) 8

(C) 9

(D) 7