2025
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 Grammar)

1. *'Oh! I have lost my new pencil.'*

    The above sentence is a:

    (A) Declarative sentence   (B) Interrogative sentence

    (C) Imperative sentence   (D) Exclamatory sentence

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

    (A) Village   (B) January

    (C) The Mahabharat   (D) Imphal

3. Fill in the blanks with suitable *articles*:

    There was ____ big insect in _____ grass.

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

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

4. Select the most meaningful sentence formed by the following words:

    something, please, give, to, eat, me

    (A) Please give me something   (B) Give something me to eat
        to eat.   please.

    (C) Please give something me   (D) Give me please something
       to eat.   to eat.

5.   Change the gender of the nouns in the sentence.

   'My nephew has no brother.'

   (A) My nephew has no sister.   (B) My niece has no sister.

   (C) Your niece has no brother.   (D) Your niece has no sister.

6.   Fill in the blank with the most appropriate verb:

   They _____ absent yesterday.

   (A) is   (B) are

   (C) were   (D) was

7.   Fill in the blank with a suitable option from the following:

   The birds are flying _____ the sky.

   (A) over   (B) at

   (C) in   (D) under

8.   All *doing words* are known as:

   (A) adjectives   (B) verbs

   (C) adverbs   (D) pronoun

9.   The plural form of 'spacecraft' is

   (A) spacecraft   (B) spacecraves

   (C) spacecraftes   (D) spacecrafts

10. Which of the following is in the past continuous tense?

   (A) We go to school.   (B) I was singing.

   (C) He will come at 5pm.   (D) They played hockey.

Section B (EVS)

11. Plants take air through tiny holes present on their leaves. These tiny holes are known as

    (A) gills   (B) stomata

    (C) spiracles   (D) Chlorophyll

12. A sweet liquid is found in many flowers. It is the food of insects like butterflies and bees. They collect it from the flowers and convert it into honey. This sweet liquid is known as

    (A) nectar   (B) fibrous

    (C) seed   (D) honeybee

13. The revolution of the Earth causes…

    (A) day and night   (B) seasons

    (C) rainfalls   (D) earthquakes

14. Which is not true for a living thing?

    (A) It has a life span   (B) It needs a proper place to live

    (C) It gives birth to young ones   (D) Living things don't die

15. Which of the followings is not a Herbivore?

    (A) Cow   (B) Rabbit

    (C) Yak   (D) Tiger

16. The organ system that controls every function of the body is:

    (A) Respiratory system   (B) Excretory system

    (C) Nervous system   (D) Digestive system

17. The Earth spins from

    (A) west to east   (B) east to west

    (C) north to south   (D) south to north

18. Which of the following is known as the "*Blue Planet*"

(A) Planet Mars   (B) Planet Earth

(C) The Moon   (D) Planet Venus

19. The human body is made up of millions of

(A) Cells   (B) Muscles

(C) Organs   (D) Veins

20. Waste materials from the blood are removed by the

(A) Heart   (B) Kidneys

(C) Stomach   (D) Lungs

Section C (Mathematics)

21. The sum of the greatest and smallest 3-digit numbers is

(A) 1099   (B) 1909

(C) 1091   (D) 1990

22. The sum of the place values of 3 in 3631 is

(A) 3030   (B) 3631

(C) 3300   (D) 3003

23. The missing number in the equation is: 35+56 =77+___?

(A) 24   (B) 14

(C) 34   (D) 4

24. Arabic numeral of Roman numeral XCVII is

(A) 87   (B) 117

(C) 107   (D) 97

25. Which of the followings is not an odd number: 21,37,43,77,69,21,50?

(A) 77   (B) 69

(C) 50   (D) 43

26. By how much is 100 larger than 82?

    (A) 18   (B) 22

    (C) 12   (D) 28

27. The product of two numbers is 570. One of them is 19. What is the other number?

    (A) 23   (B) 33

    (C) 43   (D) 30

28. The divisor is 7, the quotient is 31 and the remainder is 5. The number dividend is

    (A) 217   (B) 222

    (C) 212   (D) 232

29. *'Metre'* is the standard unit of measuring

    (A) Mass   (B) Length

    (C) Capacity   (D) Quantity

30. *1 Kg* is equal to

    (A) 1000 gm   (B) 100 gm

    (C) 1000 ml   (D) 100 ml

31. A printer prints $\frac{1}{5}$ copies of a book on the first day and $\frac{2}{5}$ on the second day. What fraction of copies has he printed totally?

    (A) $\frac{3}{5}$ (B) $\frac{2}{5}$

    (C) $\frac{1}{5}$ (D) $\frac{3}{10}$

32. 12 inches =

    (A) 1 ft   (B) 1 yd

    (C) 1 cm   (D) 1 mile

33. You had Rs.31.50 in your bag before *Yaoshang*. During *Yaoshang* you get Rs.35.75 more. How much money do you have now?

(A) Rs.65.25   (B) Rs.67.50

(C) Rs.67.25   (D) Rs.66.25

34. A box contains 24 pencils. The number of pencils in such 12 boxes are

(A) 344   (B) 488

(C) 388   (D) 288

35. The difference between the place value and the face value of 7 in 12713 is:

(A) 707   (B) 603

(C) 693   (D) 673

36. 9+9+9+9+9+9+9 is equal to

(A) 9×6 (B) 9×7

(C) $9 \div 7$ (D) $9 + 7$

37. What number should be added to 80 so that the sum is 155?

(A) 65   (B) 85

(C) 75   (D) 95

38. By how much is 4 times 18 greater than 53?

(A) 19   (B) 29

(C) 21   (D) 31

39. A number with 0,2,4,6,8 at one's place is divisible by

(A) 2   (B) 0

(C) 3   (D) 4

40. When 345 is divided by 6, the remainder is:

(A) 1   (B) 2

(C) 3   (D) 4

41. Your sister has 24 flowers. She puts them equally in 4 flower pots. The number of flowers in each flower pot is:

(A) 4   (B) 6

(C) 7   (D) 8

42. Mani has 36 marbles. He shares them equally to his 7 friends. How many marbles still remain in Mani's hand?

(A) 4   (B) 3

(C) 2   (D) 1

43. If $12 \times 12 = 9 \times$ ___, Find the missing number.

(A) 17   (B) 16

(C) 15   (D) 14

44. The number which is equal to the expanded form 5000+300+40+7 is

(A) 5437   (B) 5347

(C) 54307   (D) 53407

45. The greatest 4- digit number (without repeating a digit) formed by the digits 5,6,0,4 is

(A) 6540   (B) 5604

(C) 6504   (D) 6654

46. Subtraction is the reverse process of

(A) multiplication   (B) division

(C) addition   (D) distribution

47. 85 men and 63 women attended a meeting. After some time, 32 women left the meeting. How many people are still in the meeting?

(A) 106   (B) 116

(C) 126   (D) 96

48. Subtract 20 m 7 dm 5 cm from 36 m 3 dm 2 cm. The result equals

(A) $15\ m\ 6\ dm\ 7\ cm$ (B) $14\ m\ 5\ dm\ 7\ cm$

(C) $15\ m\ 7\ dm\ 7\ cm$ (D) $15\ m\ 5\ dm\ 7\ cm$.

49. In a school, there is 137 boys more than the number of girls. If there are 628 girls in the school, then the number of boys in the school is

    (A) 665   (B) 765

    (C) 865   (D) 965

50. One fourth of a litre is

    (A) 200ml   (B) 225ml

    (C) 250ml   (D) 275ml