ANNUAL LITERARY MEET 2025
APTITUDE COMPETITION
CLASS-III
Time Allowed: 2(Two) hours

INSTRUCTIONS:

This booklet contains 60 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.

<u>Section A (English)</u>

1. Rearrange the words to form a proper sentence:
    a / cat / loves / milk / drink / to

    (A) A cat drink to loves milk.   (B) A cat loves to drink milk.

    (C) To loves a cat drink milk.   (D) A cat drink milk to loves.

2. Which of the following is an *exclamatory sentence*?

    (A) Don't make a noise.   (B) Where do you live?

    (C) Bravo! We won the match.   (D) Thoibi is a beautiful girl.

3. Choose the *material noun* from the following:

    (A) Silver   (B) Village

    (C) New Delhi   (D) Virat Kohli

4. The sentence formed by changing the gender of the nouns in
    "My nephew has no brother." is —

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

    (C) My niece has no sister.   (D) None of the above.

5. Correct the following sentence: *He is oldest than me.*

    (A) He is older than me.   (B) No correction is needed.

    (C) He is more old than me.   (D) He is old than me.

6. Fill in the blanks with suitable articles: *I came across ____ old man in ____ market.*

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

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

7. Fill in the blank with the correct verb: *I ____ quite happy yesterday.*

    (A) is   (B) am

    (C) was   (D) were

8. *"Two birds are flying ____ the sky."* Which of the following *preposition* is suitable for the blank?

    (A) on   (B) above

    (C) in   (D) under

9. Add a suitable prefix or suffix to the word *"moral"* to form its opposite meaning.

    (A) immoral   (B) unmoral

    (C) moralless   (D) dismoral

10. Choose the correct *past continuous* form of the sentence *"They played hockey."*

    (A) They are playing hockey.   (B) They were playing hockey.

    (C) They will play hockey.   (D) They have been playing hockey.

Section B (Science)

11. Choose the animal that does *not* breathe through lungs:

    (A) Dogs   (B) Snakes

    (C) Birds   (D) Fish

12. Which of the following statements is *not true* about living things?

    (A) Living things produce young ones.   (B) Living things grow.

(C) Living things move.   (D) Living things don't die.

13. Air enters a plant through the _____.

     (A) Stomata   (B) Leaf veins

     (C) Midrib   (D) Taproots

14. Waste materials from the blood are removed by the _____.

     (A) Arteries   (B) Kidneys

     (C) Cells   (D) Ureters

15. The nervous system is made up of —

     (A) Brain, spinal cord and nerves   (B) Heart, brain and spinal cord

     (C) Lungs, heart and spinal cord   (D) Bone, nerves and spinal cord

16. Animals that eat only plants are called —

     (A) Vertebrates   (B) Carnivores

     (C) Omnivores   (D) Herbivores

17. Which of the following is *not* one of the main gases present in the air?

     (A) Nitrogen   (B) Oxygen

     (C) Carbon dioxide   (D) Methane

18. The *revolution* of the Earth causes —

     (A) Day   (B) Night

     (C) Seasons   (D) Week

19. Glass is made of —

     (A) Sand   (B) Wood

     (C) Paper   (D) Ice

20. Which of the following foods is rich in carbohydrates?

     (A) Egg   (B) Fish

     (C) Rice   (D) Butter

Section C (General Knowledge)

21. I am the fastest animal on land. Who am I?

    (A) Tiger   (B) Cheetah
    (C) Hyena   (D) Deer

22. Mary Kom is a sportsperson associated with which game?

    (A) Judo   (B) Football
    (C) Weightlifting   (D) Boxing

23. A land surrounded by water on all sides is called a/an —

    (A) Island   (B) Iceland
    (C) Desert   (D) Oasis

24. The longest river in the world is —

    (A) Ganga   (B) Amazon
    (C) Nile   (D) Congo

25. Who gave the famous slogan *"Jai Hind"*?

    (A) Mahatma Gandhi   (B) Bhagat Singh
    (C) Netaji Subhas Chandra Bose   (D) Bal Gangadhar Tilak

26. Which city is known as the "*Pink City*"?

    (A) Bangaluru   (B) Jaipur
    (C) Kolkata   (D) Hyderabad

27. My birthday is celebrated as *National Sports Day* in India. Who am I?

    (A) Sachin Tendulkar   (B) Dhyan Chand
    (C) Neeraj Chopra   (D) P.V. Sindhu

28. The national flower of India is —

    (A) Rose   (B) Lily
    (C) Lotus   (D) Jasmine

29. Who invented the light bulb?

(A) Albert Einstein   (B) Isaac Newton

(C) Thomas Alva Edison   (D) Alexander Graham Bell

30. Which Indian state is known as the *"Fruit Bowl of India"*?

(A) Punjab   (B) Himachal Pradesh

(C) Maharashtra   (D) Assam

Section D (Mathematics)

31. The smallest four-digit number is

(A) 1000   (B) 9999

(C) 1001   (D) 0000

32. The greatest number among the following is:

(A) 695   (B) 689

(C) 685   (D) 698

33. How many minutes are there in 5 hours?

(A) 3000   (B) 300

(C) 360   (D) 303

34. The sum of the place value and the face value of 2 in 682 is

(A) 22   (B) 2

(C) 4   (D) 20

35. The numeral from of '*Seven thousand and seventy-nine*' is

(A) 7069   (B) 7079

(C) 7709   (D) 7790

36. In 7549, the digit in the hundreds place is

(A) 500   (B) 4

(C) 5   (D) 9

37. The number of days in one non-leap year is

(A) 364   (B) 365

(C) 366   (D) 360

38. There are _____ hundreds in 7300.

(A) 10   (B) 73

(C) 3   (D) 300

39. The place value of 0 in 7058 is

(A) 000   (B) 100

(C) 0   (D) 10

40. The sum of the smallest 4 – digit number and the largest 3-digit number is:

(A) 1999   (B) 1990

(C) 1099   (D) 1909

41. The Hindu – Arabic numeral for XXXVII is

(A) 37   (B) 47

(C) 67   (D) 87

42. How many 3's are there in 96?

(A) 42   (B) 32

(C) 33   (D) 34

43. The difference of place value of 7 and place value of 9 in 4739 is

(A) 691   (B) 681

(C) 791   (D) 701

44. VI + IV + XXX = ?

(A) XV   (B) XL

(C) LX   (D) XXXX

45. What comes next? 5375, 5360, 5345, ___

(A) 5330   (B) 5335

(C) 5430   (D) 5420

46. Which of the following geometrical shapes has no corners?

(A) Square   (B) Rectangle

(C) Circle   (D) Triangle

47. Choose the proper fraction:

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

(C) $\frac{7}{5}$ (D) $\frac{2}{13}$

48. Standard unit of measurement for liquids is

(A) Litre   (B) Millimetre

(C) Centimetre   (D) Metre

49. Which among the following is the greatest?

(A) 1cm   (B) 1mm

(C) 1m   (D) 1dm

50. $27 \div 3$ is not equal to

(A) $54 \div 6$ (B) $28 \div 2$

(C) $36 \div 4$ (D) $45 \div 5$

51. Identify the even number

(A) 91   (B) 20

(C) 23   (D) 15

52. Fill in the blank with suitable operator: $25 \times 7 = 90$ ___ 85

(A) $+$ (B) $-$

(C) $\times$ (D) $\div$

53. What number should be added to 87 to get 135?

(A) 48   (B) 42

(C) 58   (D) 52

54. In your class, there are 25 boys and 15 girls. 8 boys have left the class. How many students are still there in the class now?

(A) 27   (B) 37

(C) 42   (D) 32

55. 28×3 is equal to

    (A) 8×13 (B) 14×6

    (C) 16×4 (D) 18×3

56. By how much is 7 times 15 greater than 97?

    (A) 8   (B) 7

    (C) 9   (D) 18

57. *Dividend* is equal to

    (A) Divisor ÷ Quotient + Remainder   (B) Divisor × Remainder + Quotient

    (C) Remainder + Divisor × Quotient   (D) Divisor × Quotient − Remainder

58. 96 in Roman Numeral is

    (A) XCVI   (B) CXIV

    (C) XCIV   (D) CXVI

59. The sum of two numbers is 235. If one of them is 172, then the other number is

    (A) 53   (B) 57

    (C) 65   (D) 63

60. By how much is 7 times 14 less than 101?

    (A) 13   (B) 1

    (C) 3   (D) 2