

## THE SCHOLARSHIP TEST 2025

### GRADE 9 & 10

#### Important Instructions for Students (MCQ-Based Question Paper)

1. Read Each Question Carefully:
  - Understand the question completely before selecting your answer.
2. Choose the Correct Option:
  - Each question has four options (A, B, C, D).
  - Select the most appropriate answer.
3. Marking Scheme:
  - Each correct answer carries 4 mark.
  - There is negative marking 1 mark every wrong question
4. Answer Sheet Instructions:
  - Use a blue pen /Pencil
  - Do not overwrite or strike off your answers.
5. Time Management:
  - Total questions: 25
  - Total marks: 100
  - Time allotted: 60 Minutes
  - Spend your time wisely; do not waste too much time on a single question.
6. No Use of Calculators or Electronic Devices:
  - Use of mobile phones, calculators, or any electronic gadgets is strictly prohibited.
7. Ticking more than one option will be taken as wrong answer:
  - Make sure all questions are attempted.
  - Revisit doubtful answers if time permits

1. The SI unit of energy is:

- A. Joule                      B. Watt                      C. Newton                      D. Ohm

2. Sum of interior angles of a quadrilateral is:

- A.  $180^\circ$                       B.  $270^\circ$                       C.  $360^\circ$                       D.  $540^\circ$

3. Which of these is NOT a state of matter?

- A. Solid                      B. Liquid                      C. Gas                      D. Metal

4. Which of the following is a rational number?

- A.  $\sqrt{2}$                       B.  $\pi$                       C.  $5/7$                       D.  $\sqrt{3}$

5. The cake \_\_\_ by the chef yesterday.

- A. bakes                      B. baked                      C. is baked                      D. was baked

6. If I \_\_\_ you, I would apologize.

- A. was                      B. were                      C. am                      D. be

7. If I \_\_\_ you, I would apologize.

- A. was                      B. were                      C. am                      D. be

8. The distance between (0,0) and (3,4) is:

- A. 5                      B. 4                      C. 3                      D. 7

9. Which of these is NOT a state of matter?

- A. Solid                      B. Liquid                      C. Gas                      D. Metal

10. She said, 'I am going to school.' Reported speech is:

- A. She said that she was going to school.                      B. She said that she is going to school.  
C. She said that she will go to school.                      D. She says she was going to school.

11. Which of the following is a rational number?

- A.  $\sqrt{2}$                       B.  $\pi$                       C.  $5/7$                       D.  $\sqrt{3}$

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- A.  $\sqrt{2}$                       B.  $\pi$                       C.  $5/7$                       D.  $\sqrt{3}$

13. Sum of interior angles of a quadrilateral is:

- A.  $180^\circ$                       B.  $270^\circ$                       C.  $360^\circ$                       D.  $540^\circ$

14. Which organ pumps blood in the human body?

- A. Liver                      B. Lungs                      C. Heart                      D. Kidney

15. The distance between (0,0) and (3,4) is:

- A. 5                      B. 4                      C. 3                      D. 7

16. The degree of the polynomial  $3x^4 + 2x^3 - x + 7$  is:

- A. 2                      B. 3                      C. 4                      D. 5

17. Which of the following is a modal verb?

- A. Run                      B. Can                      C. Book                      D. Happy

18. Newton's Third Law states:

- A.  $F=ma$       B. Every action has an equal and opposite reaction      C.  $V=IR$       D.  $E=mc^2$

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C. She said that she will go to school.      D. She says she was going to school.

22. The distance between (0,0) and (3,4) is:

- A. 5      B. 4      C. 3      D. 7

23. The SI unit of energy is:

- A. Joule      B. Watt      C. Newton      D. Ohm

24. The distance between (0,0) and (3,4) is:

- A. 5      B. 4      C. 3      D. 7

25. The SI unit of energy is:

- A. Joule      B. Watt      C. Newton      D. Ohm

26. The cake \_\_\_ by the chef yesterday.

- A. bakes      B. baked      C. is baked      D. was baked

27. Sum of interior angles of a quadrilateral is:

- A.  $180^\circ$       B.  $270^\circ$       C.  $360^\circ$       D.  $540^\circ$

28. She said, 'I am going to school.' Reported speech is:

- A. She said that she was going to school.      B. She said that she is going to school.  
C. She said that she will go to school.      D. She says she was going to school.

29. The cake \_\_\_ by the chef yesterday.

- A. bakes                      B. baked                      C. is baked                      D. was baked

30. She said, 'I am going to school.' Reported speech is:

- A. She said that she was going to school.      B. She said that she is going to school.  
C. She said that she will go to school.      D. She says she was going to school.

31. Which of the following is a modal verb?

- A. Run                      B. Can                      C. Book                      D. Happy

32. Newton's Third Law states:

- A.  $F=ma$     B. Every action has an equal and opposite reaction    C.  $V=IR$     D.  $E=mc^2$

33. The cake \_\_\_ by the chef yesterday.

- A. bakes                      B. baked                      C. is baked                      D. was baked

34. The cake \_\_\_ by the chef yesterday.

- A. bakes                      B. baked                      C. is baked                      D. was baked

35. If I \_\_\_ you, I would apologize.

- A. was                      B. were                      C. am                      D. be

36. Which organ pumps blood in the human body?

- A. Liver                      B. Lungs                      C. Heart                      D. Kidney

37. Which of the following is a rational number?

- A.  $\sqrt{2}$                       B.  $\pi$                       C.  $5/7$                       D.  $\sqrt{3}$

38. The degree of the polynomial  $3x^4 + 2x^3 - x + 7$  is:

- A. 2                      B. 3                      C. 4                      D. 5

39. Newton's Third Law states:

- A.  $F=ma$     B. Every action has an equal and opposite reaction    C.  $V=IR$     D.  $E=mc^2$

40. Which of the following is a modal verb?

- A. Run                      B. Can                      C. Book                      D. Happy

41. Sum of interior angles of a quadrilateral is:

- A.  $180^\circ$                       B.  $270^\circ$                       C.  $360^\circ$                       D.  $540^\circ$

42. Which organ pumps blood in the human body?

- A. Liver                      B. Lungs                      C. Heart                      D. Kidney

43. The SI unit of energy is:

- A. Joule                      B. Watt                      C. Newton                      D. Ohm

44. Which of these is NOT a state of matter?

- A. Solid                      B. Liquid                      C. Gas                      D. Metal

45. Which of the following is a modal verb?

- A. Run                      B. Can                      C. Book                      D. Happy

46. Which of these is NOT a state of matter?

- A. Solid                      B. Liquid                      C. Gas                      D. Metal

47. If I \_\_\_ you, I would apologize.

- A. was                      B. were                      C. am                      D. be

48. Which organ pumps blood in the human body?

- A. Liver                      B. Lungs                      C. Heart                      D. Kidney

49. The degree of the polynomial  $3x^4 + 2x^3 - x + 7$  is:

- A. 2                      B. 3                      C. 4                      D. 5

50. The degree of the polynomial  $3x^4 + 2x^3 - x + 7$  is:

- A. 2                      B. 3                      C. 4                      D. 5