MALDANGA R.M. INSTITUTION ALUMNI ASSOCIATION

MEDHA ANWESHAN EXAMINATION – 2026

Venue - Maldanga R.M. Institution

Date - 04/10/2026

Time - 1.30 p.m. to 2.45 p.m.

Full Marks : 60

Student's Name.....

Class - V *Roll No.* -

INVIGILATOR'S SIGNATURE		MARKS OBTAINED
EXAMINER'S SIGNATURE		
SCRUTINEER'S SIGNATURE		

Instructions :

1. All questions must be answered.
2. There is no negative mark for wrong answer/answers.
3. There is only one chance to put Tick mark (√) for right answer, no overwriting or modification allowed . Multiple Tick marks (√) for any answer or any other mark on answer will be treated as cancelled.

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ENGLISH VERSION

Choose the correct alternative **1×60=60**

1. নিচের কোনটি নিপাতনে সিদ্ধ ব্যঞ্জন সন্ধি?
   a) সম্ + বাদ = সংবাদ ☐ b) আ + চর্য = আশ্চর্য ☐
   c) উৎ + লাস = উল্লাস ☐ d) কোনোটিই নয় ☐

2. 'বন্ধু' শব্দটি কি ধরনের বিশেষ্য পদ?
   a) সংজ্ঞা বাচক ☐ b) ক্রিয়াবাচক ☐ c) গুণবাচক ☐ d) সমষ্টিবাচক ☐

3. 'খদ্যোত' শব্দের সমার্থক শব্দ হল —
   a) জোনাকি ☐ b) পাখি ☐ c) ফুল ☐ d) আকাশ ☐

4. জুয়া + চোর = ?
   a) জুচোর ☐ b) জোচ্চোর ☐ c) জুয়াচোর ☐ d) জোর ☐

5. 'তেজস্বিতা' শব্দটির বিশেষণ হলো —
   a) তেজস্বিনী ☐ b) তেজ ☐ c) তেজস্বী ☐ d) a ও c উভয়েই ☐

6. 'ভানুসিংহ' কার ছদ্মনাম?
   a) রবীন্দ্রনাথ ঠাকুর ☐ b) অবনীন্দ্রনাথ ঠাকুর ☐
   c) শরৎচন্দ্র চট্টোপাধ্যায় ☐ d) বঙ্কিমচন্দ্র চট্টোপাধ্যায় ☐

7. 'আকাশ' শব্দের সমার্থক শব্দ নয় কোনটি?
   a) গগন ☐ b) অম্বর ☐ c) তপন ☐ d) আসমান ☐

8. সঠিক জোড় নির্বাচন করো :
   a) শর – ছয় সংখ্যা
ষড় – তীর ☐ b) নিচ – হীন / নিকৃষ্ট
নীচ – নিম্ন ☐
   c) বেশি – বেশধারী
বেশী – অনেক ☐ d) বিনা – ব্যতীত
বীণা – বাদ্যযন্ত্র ☐

9. 'উত্থান' শব্দটির বিপরীত শব্দ —
   a) উত্থিত ☐ b) ওঠা ☐ c) পতন ☐ d) নত ☐

10. নিচের কোন বাক্যটি ঠিক?
    a) আমি স্কুলে যাই ☐ b) আমরা স্কুল যায় ☐
    c) সে স্কুলে যান ☐ d) রবি স্কুল যাই ☐

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11. Choose the correct modal verb :

"You _____ follow the traffic rules strictly."

a) might ☐ b) must ☐ c) could ☐ d) would ☐

12. Choose the correct article to fill in the blank :

"She is wearing _____ uniform to the function."

a) a ☐ b) an ☐ c) the ☐ d) any of them ☐

13. Identify the correct plural form of the noun 'deer' when used in a sentence :

"We saw three _____ grazing in the meadow."

a) deers ☐ b) deeres ☐ c) deer ☐ d) deer's ☐

14. Identify the type of the underlined adjective :

"The merchant had <u>much</u> wealth but no friends."

a) adjective of quality ☐ b) adjective of quantity ☐

c) adjective of number ☐ d) demonstrative adjective ☐

15. What is the common gender from the following words?

a) Horse ☐ b) Bee ☐ c) Lion ☐ d) Student ☐

16. Choose the correct sentence :

a) She doesn't likes mangoes. ☐ b) She don't like mangoes. ☐

c) She doesn't like mangoes. ☐ d) She didn't likes mangoes. ☐

17. Choose the correct form of the verb :

"Neither Rina nor her friends _____ going to the picnic."

a) are ☐ b) is ☐ c) was ☐ d) has ☐

18. Plural form of 'Radio' is :

a) radioes ☐ b) radios ☐ c) radio d) radiose ☐

19. Find the adjective from this sentence : "We have weekly test tomorrow."

a) we ☐ b) weekly ☐ c) test ☐ d) tomorrow ☐

20. Feminine gender of 'Duke' is:

a) Duchess ☐ b) Duckess ☐ c) Dukes ☐ d) Dukedom ☐

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21. Statement P : A square is always a rectangle.
Statement Q : All angles of a square are 90°, and its opposite sides are equal.
In light of the above two statements, which one of the following is correct?
a) Both P and Q are true, and Q is the correct explanation of P. ☐
b) Both P and Q are true, but Q is not the correct explanation of P. ☐
c) P is true, but Q is false. ☐
d) Both P and Q are false. ☐

22. Which of the following is the lightest?
a) 500 grams b) 700 milligrams c) 8 dekagrams d) 1 kilogram

23. Which of the following is a symmetrical figure?
a) Any quadrilateral ☐ b) Scalene triangle ☐
c) Irregular pentagon ☐ d) Isosceles triangle ☐

24. Which device can measure the shortest interval of time?
a) Hourglass ☐ b) Stopwatch ☐ c) Wall clock ☐ d) Calendar ☐

25. 1 square meter = How many square centimeters?
a) 10 ☐ b) 100 ☐ c) 1000 ☐ d) 10000 ☐

26. If a clock takes 6 seconds to strike 6 o'clock, how much time will it take to strike 9 o'clock?
a) 8 seconds ☐ b) 9 seconds ☐ c) $9\frac{3}{5}$ seconds ☐ d) $10\frac{4}{5}$ seconds ☐

27. Which of the following statements is correct?
a) The length of a straight line cannot be measured. ☐
b) It is not possible to draw a line segment on a corrugated tin roof. ☐
c) A triangle cannot be called a polygon ☐
d) All of these ☐

28. If you arrange the numbers 0.54, 0.405, $\frac{2}{3}$, $\frac{5}{8}$ in descending order, which number will be in the second position?
a) 0.54 ☐ b) 0.405 ☐ c) $\frac{2}{3}$ ☐ d) $\frac{5}{8}$ ☐

29. What is the difference between the place values of 7 in the numbers 57810 and 130764?
a) 0 ☐ b) 630 ☐ c) 6300 ☐ d) 700 ☐

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30. The perimeter of a square is 36 cm. What is the area of the square?
a) 24 cm ☐ b) 81 cm ☐ c) 81 sq cm ☐ d) 64 sq cm ☐

31. Which of the following acts as a decomposer in the environment?
a) Fungi ☐ b) Grasshopper ☐ c) Chameleon ☐ d) Queen bee ☐

32. What is the process of making organic fertilizer using earthworms called?
a) Compost fertilizer ☐ b) Chemical fertilizer ☐
c) Vermicomposting ☐ d) Urea ☐

33. What is a river of ice called?
a) Mountain river ☐ b) Glacier ☐
c) Upper course river ☐ d) Valley ☐

34. Which is the main greenhouse gas?
a) Oxygen ☐ b) Nitrogen ☐
c) Carbon dioxide ☐ d) Helium ☐

35. Cement was invented about _____ years ago.
a) 500 ☐ b) 400 ☐ c) 300 ☐ d) 200 ☐

36. How long does it take for light to travel from the Sun to the Earth?
a) About 5 minutes ☐ b) About 6 minutes ☐
c) About 7 minutes ☐ d) About 8 minutes ☐

37. Which of the following is an extinct bird?
a) Sparrow ☐ b) Dodo ☐ c) Vulture ☐ d) Kite ☐

38. Which component present in human skin determines whether the skin color is dark or fair?
a) Melanin ☐ b) Iodine ☐ c) Hemoglobin ☐ d) Chlorophyll ☐

39. What is the name of the smallest bone in the human body?
a) Malleus ☐ b) Vertebra ☐ c) Femur ☐ d) Stapes ☐

40. Where in West Bengal is terracotta art famous?
a) Bishnupur ☐ b) Murshidabad ☐
c) Krishnanagar ☐ d) Digha ☐

41. The stones beside railway tracks are actually –
a) Granite ☐ b) Basalt ☐ c) Shale ☐ d) Marble ☐

42. Brass is a mixture of which two metals?
a) Copper and Tin ☐ b) Copper and Iron ☐
c) Copper and Zinc ☐ d) Iron and Tin ☐

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43. Which plant gives us Quinine, the medicine for Malaria?
a) Sarpagandha ☐ b) Cinchona ☐ c) Neem ☐ d) Kalmegh ☐

44. Wimbledon Trophy is associated with which sport?
a) Badminton ☐ b) Volleyball ☐ c) Hockey ☐ d) Tennis ☐

45. Two names associated with 'Feluda' are :
a) Nonte-Phonte ☐ b) Nandi-Bhringi ☐
c) Jatayu-Topshe ☐ d) Chuni-Panna ☐

46. What is the full form of RAM in a computer?
a) Ready Access Memory ☐ b) Renew All Memory ☐
c) Read All Memory ☐ d) Random Access Memory ☐

47. The national tree of India is :
a) Banyan tree ☐ b) Peepal tree ☐ c) Neem tree ☐ d) Mango tree ☐

48. Who is called the Frontier Gandhi?
a) Mahatma Gandhi ☐ b) Jawaharlal Nehru ☐
c) Khan Abdul Ghaffar Khan ☐ d) Lala Lajpat Rai ☐

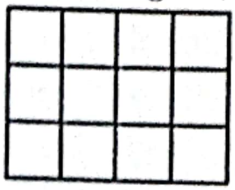
49. Who wrote the book 'Pather Panchali'?
a) Satyajit Ray ☐ b) Bibhutibhushan Bandyopadhyay ☐
c) Rabindranath Tagore ☐ d) Sukumar Ray ☐

50. What is the name of the state animal of West Bengal?
a) Royal Bengal Tiger ☐ b) Lion ☐
c) One-horned Rhinoceros ☐ d) Fishing Cat ☐

51. Find the odd color.
a) Blue ☐ b) Green ☐ c) Red ☐ d) Black ☐

52. Find the next group of letters : AZP, CYR, EXT, ___?___
a) GWW ☐ b) GWV ☐ c) GUW ☐ d) GVV ☐

53. Count the squares in the given figure :
[In the figure, each small cell is a square]



a) 12 ☐ b) 18 ☐ c) 20 ☐ d) 22 ☐

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54. If BOOK is written as CPPL, then how will MILK be written?

a) NJML ☐ b) LHIK ☐ c) NKMJ ☐ d) MJLK ☐

55. P is the father of Q. Q is the sister of R. P has no siblings. What is P to R?

a) Brother ☐ b) Uncle ☐ c) Grandfather ☐ d) Father ☐

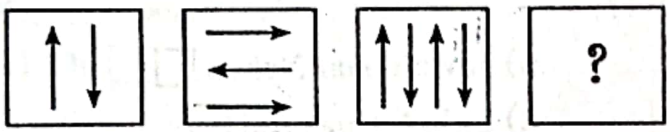
56. When a clock shows 3 o'clock, what is the value of the reflex angle between the hour hand and the minute hand?

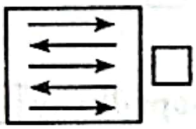
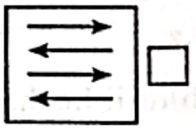
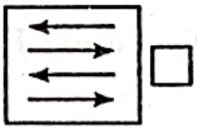
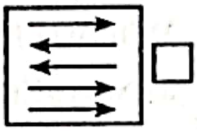
a) 90° ☐ b) 270° ☐ c) 180° ☐ d) 315° ☐

57. Which word will come third if you arrange them according to an English dictionary?

a) MAP ☐ b) MALE ☐ c) MAN ☐ d) MAT ☐

58. What will be the next fugure?



a)  ☐ b)  ☐ c)  ☐ d)  ☐

59. MAP Which of the following will be the mirror image of this word?

a) PAM ☐ b) dAM ☐ c) pAd ☐ d) qAb ☐

60. 1, 2, 4, 7, 11, _____ Find the next number in this series.

a) 18 ☐ b) 17 ☐ c) 16 ☐ d) 15 ☐

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