B.K. BIRLA CENTRE FOR EDUCATION

SARALA BIRLA GROUP OF SCHOOLS
A CBSE DAY-CUM-BOYS' RESIDENTIAL SCHOOL
POST-MID TERM (2025-26)
MATHEMATICS (041) QUESTION PAPER

Class: V   **Time: 1hr**
Date: 12.01.2026   **Max Marks: 25**
Admission no: **Roll no:**

General Instructions:

General Instructions:

Questions 1 to 5 are 1 mark each.

Questions 6 to 9 are of 2 marks each.

Questions 10 and 13 are of 3 marks each.

SECTION-A   (5 × 1 = 5)

Choose the correct answer.

1) 67 L = _____ mL.

    a) 67.10 mL   b) 670 mL   c) 6700 mL   d) 67000 mL

2) Add: 17 m 26 cm and 18 m 36 cm

    a) 35 m 62 cm   b) 3 m 662 cm   c) 36 m 62 cm   d) None of these

3) The total length of the boundary of an object is called _____.

    a) area   b) perimeter   c) volume   d) Diameter

4) Area of a rectangle = _____

    a) length ×breadth   b) 2 × side   c) side × side   d) $2l + 2b$

5) Which one gives the correct unit for area?

    a) cm   b) m   c) square units   d) Km

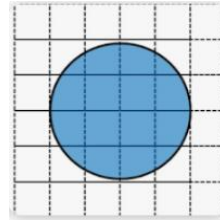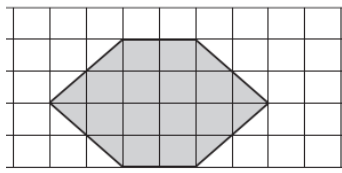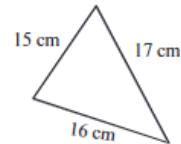## SECTION- B   (4 × 2 = 8)

6) Convert 7908 kg into hg and dag.

7) Subtract 10 L 255 mL from 16 L 490 mL

8) Find the areas of the following figures drawn on a1cm squared paper.

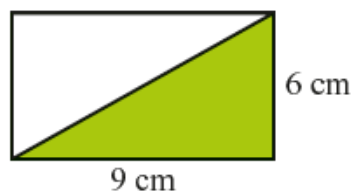9) Find the perimeter of following triangle.

SECTION- C   (4 × 3 = 12)

10) Find the average of the first five multiples of 2.

11) Multiply: 22 km 292 m by 7

12) Find the perimeter of a rectangular box whose length is 16 cm and breadth is 12 cm.

13) Find the area of the shaded triangle in the following figures.

****************************The End ********************************