ANGEL'S PUBLIC SCHOOL

SAMPLE PAPER

PERIODIC TEST – II   SESSION 2025 – 26
CLASS – VI

TIME : 1:30 HRS   **SUBJECT – MATHEMATICS**   **M.M:40**

General Instructions.

(a) Section – A consists of 4 questions of 1 mark each.

(b) Section – B consists of 4 questions of 2 mark each.

(c) Section – C consists of 5 questions of 3 mark each. (Attempt any 4)

(d) Section – D consists of 6 questions of 4 mark each. (Attempt any 4)

SECTION – A

1. The absolute value of |–6| is

2. Mark –3 on the number line.

3. Write the decimal form of 5 hundred + 3 tens + 2 ones + 4 tenths + 6 hundredths

4. Compare and find the greater one 4.567 and 4.785

SECTION – B

5. Write the expanded form of 57.69

6. Convert the fraction into decimal 5678/100

7. Find the sum of –5 and 6.

8. Solve the following 2^3

SECTION – C   (DO ANY FOUR)

9. Convert the following into decimal

   97÷6

10. Multiply and find the product

   (–3) x (4) × (–5).

11. Add the following

   33.45 , 55.56 and 670. 14

12. By how much is 4m greater than 298 cm?

13. Subtract 9 from 4 on the number line.

SECTION – D (DO ANY FOUR)

14. Add the following quantities and express in decimal

   5 l 420 ml and 3 l 540 ml

15. Find the value of $5 - [5 - \{5 - 5 - (5 - 5 - 5)\}]$

16. (135÷5) x 3

17. $(-6)^3 \times (5)^2 \times (-3)^4$

18. Simplify 12–15 ÷ 3+ 2

19. At the beginning of the summer Raj was 1.54m taller. He grew 4 cm during summer. What was Raj,s

   final height at the end of the summer?