



# B K BIRLA CENTRE FOR EDUCATION

SARALA BIRLA GROUP OF SCHOOLS  
A CBSE DAY-CUM BOYS' RESIDENTIAL SCHOOL  
PERIODIC TEST 2 (2025-26)



## MATHEMATICS (041)

Class : III  
Date : 10/11/2025  
Admission No.:

Duration: 1Hrs.  
Max.Marks:25  
Roll No.:

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### General Instructions:

Questions 1 to 5 are 1 mark each.  
Questions 6 and 7 are of 2 marks each.  
Questions 8 and 9 are of 3 marks each.

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### SECTION-A ( $5 \times 1 = 5$ )

Fill in the blanks with correct answers.

1)  $30 \times 1224 = \underline{\hspace{2cm}} \times 1224$

- a) 1224      b) 30      c) 4221      d) 1

2)  $6 \times 100 = \underline{\hspace{2cm}}$ .

- a) 0      b) 6      c) 600      d) 6000

3)  $5438 \div 1 = \underline{\hspace{2cm}}$

- a) 5384      b) 5438      c) 3854      d) 8345

4)  $1659 \times 1 = \underline{\hspace{2cm}}$

- a) 1659      b) 0      c) 1      d) 9561

5)  $54 \div 54 = \underline{\hspace{2cm}}$

- a) 0      b) 54      c) 1      d) 4325

SECTION-B

6) Complete the tables

(2 x 2 = 4)

4	x	1	=	4
4	x	10	=	40

6	x	1	=	6
6	x	10	=	60

7) Divide the following numbers.

(2 x 2 = 4)

i)

5

85

2

48

ii)

$$\begin{array}{r} \overline{6 \overline{) 666}} \\ \hline \end{array}$$

\_\_\_\_\_

\_\_\_\_\_

$$\begin{array}{r} \overline{4 \overline{) 487}} \\ \hline \end{array}$$

\_\_\_\_\_

\_\_\_\_\_

### SECTION-C

8) Complete the tables with fill the blanks

(2 x 3= 6)

TH	H	T	O
	1	0	3
x		7	4

TH	H	T	O
	2	6	3
x		2	5

9) Divide the following numbers using the long division method and check your answer.

(2 x 3= 6)

i)

$$\begin{array}{r} \overline{2 \overline{) 29}} \\ \hline \end{array}$$

\_\_\_\_\_

\_\_\_\_\_

Checking the answer of division.

( Divisor x Quotient ) + \_\_\_\_\_ = Dividend

( \_\_\_\_\_ x \_\_\_\_\_ ) + \_\_\_\_\_ = Dividend

\_\_\_\_\_ + \_\_\_\_\_ = 29

ii)

$$\begin{array}{r} 5 \overline{) 525} \end{array}$$

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Checking the answer of division.

$$(\text{Divisor} \times \text{Quotient}) + \text{_____} = \text{Dividend}$$

$$(\text{_____} \times \text{_____}) + \text{_____} = \text{Dividend}$$

$$\text{_____} + \text{_____} = 525$$

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