



B.K. BIRLA CENTRE FOR EDUCATION

SARALA BIRLA GROUP OF SCHOOLS
A CBSE DAY-CUM-BOYS' RESIDENTIAL SCHOOL

PRE MID TERM (2026-27)

MATHEMATICS

SET-1

Class: V

Date: 27.07.26

Admission no:

Time: 1 Hr.

Max Marks: 25

Roll no:

General Instructions:

- This question paper consists of three sections
- Section A consists of multiple-choice questions of 1 mark each. Section B consists of 2 marks questions and Section C consists of 3-marks questions.
- Attempt all questions. All answers must be correctly numbered as in the question paper and written in the answer sheet.
- Write neatly and draw diagrams wherever necessary.

Section A

Choose the correct answer:

1 x 5 = 5

- $23 \times 100 =$
a. 23 b. 100 c. 2300 d. 300
- $65480 \div 65480 =$ _____
a. 1 b. 0 c. 100 d. 10
- The product of 6 thousands and 5 hundreds is _____
a. 30 b. 3000000 c. 30000 d. 3000
- Dividend = Divisor x _____ + Remainder
a. Quotient b. 100 c. 0 d. Division
- Change in order of factors does not change the _____
a. Quotient b. divisor c. dividend d. product

B. Do as directed:

2 x 4 = 8

- Find the product by halving and doubling either the multiplier or multiplicand:
a. 5×44 b. 50×32
- Find the product : 6432×234
- Write the quotient and remainder without actual division
a. $58193 \div 1000$ b. $19563 \div 100$
- Divide and find the quotient : $252525 \div 25$

C. Solve the following questions as directed

3 x 4 = 12

10. Divide the following and check the answer

a. $56437 \div 12$

b. $55550 \div 50$

11. The cost of a wooden table is ₹ 2,375. A government office purchased 236 such tables. How much money was spent in all?

12. One day 380 students from BKBCE school are going on a trip. How many buses are required if each bus can carry a maximum of 45 students?

13. Observe and complete the given patterns

a. $1 \times 1 = 1$

$11 \times 11 = 121$

$111 \times 111 = 12321$

$1111 \times 1111 = \underline{\hspace{2cm}}$

b. $37 \times 3 = 111$

$37 \times 6 = 222$

$37 \times 9 = 333$

$37 \times \underline{\hspace{2cm}} = 444$

c. $11 \times 12 = 132$

$11 \times 34 = 374$

$11 \times 26 = 286$

$11 \times 32 = \underline{\hspace{2cm}}$

****ALL THE BEST****