



B.K. BIRLA CENTRE FOR EDUCATION

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



PERIODIC TEST II – 2025-26

Maths (Marking Scheme)

Class : II

Date : 04th Nov 2025

Admission No:

Duration: **1 Hr**

Max. Marks: **25**

Roll No.

A. Choose the correct answer

(5X1=5)

1. $2 \times 8 =$ ____16____

a. 2

b. 16

c. 8

2. $5 \times 4 =$ ____20____

a. 20

b. 5

c. 9

3. $9 \times 0 =$ ____0____

a. 9

b. 1

c. 0

4. $15 \div 5 =$ ____3____

a. 15

b. 3

c. 5

5. $15 \div 3 =$ ____5____

a. 15

b. 5

c. 3

B. Do as directed

(4x2=8)

6. Find the product of the following numbers.

$$\begin{array}{r} \text{T O} \\ 12 \\ \times 2 \\ \hline 24 \end{array}$$

7. Multiply the following numbers and write the answer in the space provided.

$$\begin{array}{r} \text{T O} \\ 22 \\ \times 2 \\ \hline 44 \end{array}$$

8. Find the quotient of the following.

$$16 \div 2 = \underline{\quad 8 \quad}$$

9. Divide the following numbers and write the answer in the space provided.

$$30 \div 10 = \underline{\quad 3 \quad}$$

C. Solve the following questions as directed

(4x3=12)

10. Multiply the following three digit number and write the answer.

$$\begin{array}{r} \text{H T O} \\ 321 \\ \times 2 \\ \hline \end{array}$$
$$\underline{642}$$

11. There are 12 columns in class locker. If 2 notebooks are to be kept in each column then total how many notebooks could be kept in the locker.

Ans. Total Number of columns in locker = 12

Number of note books in each column = 2

Total number of notebooks in locker = $12 \times 2 = 24$

12. Rishieka got 12 pencils from the store. There are 6 students in Grade 2. Each student will get how many pencils?

Ans Total pencils = 12

Total students in class = 6

Pencil for each student = $12 \div 6 = 2$

Each student will get 2 pencils

13. Cabsan has 15 balls, he wants to give equal number of balls to 3 friends. How many balls should he give to each friend?

Ans Total number of balls = 15

Total number of friends = 3

Total number of balls given to each friend = $15 \div 3 = 5$

Each friend will get 5 balls
