

Admission No: _____

Roll no. _____



BK BIRLA CENTRE FOR EDUCATION
SARALA BIRLA GROUP OF SCHOOLS
SENIOR SECONDARY CO-ED DAY CUM BOYS' RESIDENTIAL SCHOOL



PERIODIC TEST -2 (2024-25)

Mathematics (041)

Invigilator Sign:

Duration: 1 Hr.

Examiner Sign:

Max. Marks: 25

Class : III

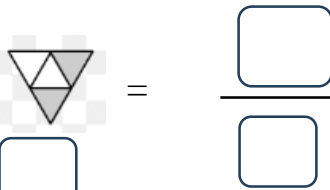
Marks Obtained

Date : 06- 12 - 24

A. Fill in the blanks

1 x 5 = 5 M

1. Write the fraction for



2. Three eighths means



3. The parts of a _____ are called fractions.

4. $4\text{ L} + 11\text{ L} =$ _____

5. $20\text{ kg} - 12\text{ kg} =$ _____

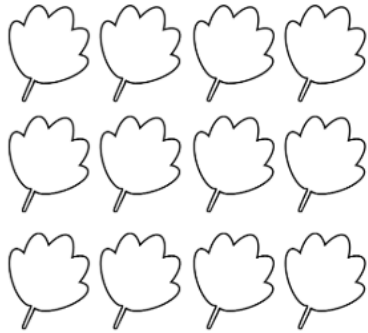
B. Do as directed

2 x 4 = 8 M

6. Convert 11 km to m

7. Arrange the following in column and add them
57 L 345 ml, 20 L 55 ml and 9 L 846 ml.

8. Colour the fraction of collections as mentioned $\frac{3}{4}$ of 12



9. Shade the parts of the figures to show the given fractions.



C. Solve the following

3 x 4 =12 M

10. Convert 6245 m into kilometre

11. Solve a. $\frac{1}{3}$ of 51

b. $\frac{1}{4}$ of 60

12. Ramya bought 7 pencils. Out of these pencils, she gave 3 to her brother Pragyan. What fraction of pencils was there with Pragyan? Also find the fraction of pencils left with Ramya.

13. A flour mill had 92 kg 600 g of wheat grains. After grinding the grains, 87 kg 750 g flour is left. How much is the wastage?
