



BCM SCHOOL, BASANT AVENUE, DUGRI ROAD, LUDHIANA
CLASS- IV SESSION 2025-26
(SUBJECT - MATHEMATICS) (REVISION ASSIGNMENT)
SECTION A

1. 24 sweets are shared equally among 6 children. How many sweets does each child get?
(a) 3 b) 4 c) 5
2. Which fraction represents 3 out of 8 equal parts?
(a) $\frac{3}{5}$ b) $\frac{3}{8}$ c) $\frac{8}{3}$
3. Which multiplication sentence represents 4 groups of 6?
(a) $4 + 6$ b) 6×4 c) 4×6
4. Which division sentence matches $6 \times 5 = 30$?
(a) $30 \div 6 = 5$ b) $30 \div 5 = 5$ c) $6 \div 30 = 5$
5. 56 passengers are divided equally among 7 vans. How many passengers are in each van?
(a) 6 b) 7 c) 8

6. Assertion – Reason

Assertion (A): If 24 objects are divided equally into 6 groups, each group will have 4 objects.

Reason (R): Division helps us find how many objects are there in each equal group.

(a) Both A and R are true, and R is the correct explanation of A.

(b) Both A and R are true, but R is not the correct explanation of A.

(c) A is true, but R is false.

CASE STUDY

7. Riya is preparing snack packets for a school event. She puts 6 biscuits in each packet and makes 8 equal packets.

- (a) How many biscuits are needed altogether?
- (b) Write a multiplication sentence for the situation.
- (c) If 48 biscuits are shared equally among 8 packets, how many biscuits will each packet have?

SECTION B

8. A clean-up team collected 84 plastic bottles and put them equally into 7 bags. How many bottles were put in each bag?

9. A museum has 6 rows of toy vehicles with 8 vehicles in each row. How many toy vehicles are there altogether?

10. A hawker sells some mangoes. One mango costs 15. Their friends pay 200 for the three mangoes. What is the change?

SECTION C

11. A shopkeeper has 72 toy cars. He arranges them equally in 9 boxes. Find the number of toy cars in each box and write the related multiplication fact.

12. Solve it

a) $875 \div 25$

b) 52×300

SECTION D

The students of Class 3 were asked about their favourite fruits.
The results are shown in the pictograph.

Favourite Fruits of Class 3 Students

Fruit	Number of Students
Mango 	     
Apple 	   
Banana 	         
Grapes 	    
Orange 	  

Key
 = 10 students



- Which fruit do the most students like? _____
- Which fruit do the least students like? _____
- How many students like apples? _____
- How many more students like bananas than grapes? _____
- How many students were asked in all? _____
- If 4 more students like oranges now, how many will like oranges? _____

