



BCM SCHOOL, BASANT AVENUE, DUGRI ROAD, LUDHIANA
CLASS IV, EVS ASSIGNMENT
GROWING UP WITH NATURE (CHAPTER- 4)
SESSION – 2026-27

I	Multiple Choice Questions (MCQs)
1.	A village family wants to make colours without using artificial colours. Which materials from nature could they use? A. Plastic and paper B. Flowers, leaves and coloured stones C. Glass and metal D. Cement and sand
2.	A farmer wants to store grains safely without using harmful chemicals. Which traditional method can help? A. Keep grains in an open basket B. Line an earthen pot with neem leaves C. Keep grains under direct sunlight D. Add coloured stones to the grains
3.	A group of children wants to help birds during a hot summer. Which activity would show care for nature? A. Keep food and water for birds B. Remove trees from the playground C. Waste water while playing D. Disturb birds in their nests
4.	Why is the Palash tree called the 'flame of the forest'? A. Its leaves are very large B. Its flowers make the forest look reddish-orange C. It grows only near rivers D. Its bark is red
II.	Answer the following Questions:
1.	Meena sees her family using too much plastic at home. What two changes can she suggest to care for nature?
Ans.	
2.	Your family wants to store grains safely using a traditional method. What can you use, and how does it help?
Ans.	
3.	Your teacher asks you to make a natural dye. Name three plant materials that can be used to prepare it.



4.	Your school is planning a tree-plantation activity. Write three benefits of planting trees and caring for them.
Ans.	
5.	Your friend gets hurt during a game. What immediate help would you give? What is this help called?
6.	Define: a) Vat Purnima: b) Sacred Groves: c) Renewable Resources:
IV	Case-Based Questions : Grandmother made colours using natural materials. She used flowers, leaves, barks and roots such as beetroot, hibiscus and marigold. These plant parts can be used to prepare natural dyes.
	1. What are natural dyes made from? 2. Name two plant parts that can be used to make natural dyes. 3. Why are natural dyes useful?