



INDIAN SCHOOL DARSAIT

DEPARTMENT OF SCIENCE



Subject : Bio/Chem	Topic :Crop Production and Management	Date: 29-4-2019
Resource Person:Lekha Vinod	Date of Submission:_____	
Name of the Student :_____	Class & Division :VIII__	Roll Number : __

S.No.	Questions	Marks
I Choose the correct answer :		
1.	Growing different crops alternatively on the same land is called a) Crop Alternation b) Crop Rotation c) Crop Revolution d) Crop Change	1
2.	Rhizobium (a bacteria) which fixes atmospheric nitrogen are found in nodules growing in . a) Stem of leguminous plants b) Roots of leguminous plants c) Leaves of leguminous plants d) Flowers of leguminous plants	1
II Fill in the blanks :		
3.	The two methods of modern irrigation are _____ and _____.	1
4.	The tilting and levelling of soil is done by using _____ .	1
5.	Damaged seeds would _____ on top of water.	1
6.	_____ and _____ are added to maintain soil fertility.	1
7.	The process of separating grains from the harvested plant is called as _____.	1
III Answer the following :		
8.	List the four advantages of ploughing.	2
9.	Name the tools used for the purpose of ploughing.	2
10.	State the disadvantages of using weedicides.	2
11.	Why should we store the harvested crop after drying under sun ?	2

IV Give reason :

12. Sprinkler method is good for sandy soil. 2
13. The continuous plantation of crops in field will affect the soil. 2
14. Manure is added to the soil before ploughing. 2
15. Appropriate distance should be maintained between the seed while sowing. 2
16. Define the following terms: 2
i)Silo ii)Harvesting
17. Arrange the following words in correct order. 3
- Manuring
 - Sowing
 - Irrigation
 - Harvesting
 - Preparation of soil
 - Ploughing the field