



**INDIAN SCHOOL DARSAIT**  
**DEPARTMENT OF SCIENCE**

Subject : SCIENCE Topic : **Improvement in Food Resources**  
**(Animal Husbandry)**

Date of Worksheet : 18-01-18

Resource Person: Mrs. S. Subhaja Nandakumar

Date : \_\_\_\_\_

Name of the Student : \_\_\_\_\_ Class & Division : IX Div. \_ Roll Number : \_\_

Answer the following		
1.	How can we prevent diseases of poultry?	1
2.	Name any two protein rich food obtained from animals.	1
3.	What do you understand from the term cattle breeding?	1
4.	Define integrated farming with an example.	1
5.	Distinguish between (a) Milch and draught cattle (b) Roughage and Concentrate (c) Fin fishes and shell fishes (d) Inland Fisheries and Marine Fisheries (e) Indigenous and exotic breeds (f) Capture and Culture fisheries (g) Internal and external parasites.	2x7
6	Mention the types of honey bee you will prefer to rear if you are running an apiary. Give any three reasons for your choice. What is pasturage and how is it related to honey production?	3
7	(a) What is composite fish culture system? Mention one merit and one demerit of this system. (b) Is it possible to locate the school of fishes? How?	3
8	(a) Define Animal Husbandry. (b) How do good animal husbandry practices benefit farmers? (c) What are the two purpose for which cattle husbandry is followed? List the types of food requirements of dairy animals	4
9	(a) How are Layers different from broiler? (b) Mention any four desirable traits for which new varieties poultry are produced? (c) List the management practices that are common between dairy and poultry farming.	4