INDIAN SCHOOL DARSAIT
TERM I- MAY 2018
SAMPLE PAPER
ENVIRONMENTAL STUDIES

Class: IV   Sec: ….   Max.Marks:20

Date: Time: 1hr

Name: …………………….   Roll No:………

General Instructions
   1. All the questions are compulsory
   2. Answer all questions in a separate paper

Q.I   **Choose the correct answer :-**   4 X ½ = 2
   1) Popular dance of Punjab is _____
      a) Bihu   b) Kuchipudi   c) Bhangra
   2) Animals that eat the flesh of dead animals are called _____.
      a) Herbivores   b) Omnivores   c) Scavengers
   3) Harvest festival of Kerala.
      a) Pongal   b) Bihu   c) Onam
   4) On Guruparv free food called _____is distributed to everyone..
      a) Langaar   b) seafood   c) jaggery rice

Q.II   **Name the following :-**   4 x ½ = 2
   a) The harvest festival which is celebrated on January 13th every year.
   b) The means of enjoyment ,entertainment and relaxation to refresh oneself.
   c) A diet that lacks essential nutrients.
   d) Animals that eat grass and leaves.

Q.III   **Identify the pictures and answer the questions based on it : -**   2x 1= 2

a.   b)

   i)   Name the festivals   a and b

   ii) What type of festival is it?

Q.IV   **Define the following: -**   2 x 1= 2
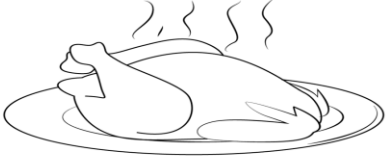a) Healthy food
b) Stomata

Q.V   **Who am I :-**   1X1 = 1

I am a complete food and rich in calcium. People consume me in the form of
icecream,ghee,cheese,curd etc.   _____

Q.VI   **Complete the table .**   2x ½= 1

Source of food	Name of the nutrient	Type of food
	1. _____	Protective food
	Proteins	2. _____

Q.VII   **Give reasons for :-**   3 x1 =3
a) We should store food like grains in airtight containers.
b) Recreation is very important.
c) Sprouted seeds are highly nutritious.

Q.VIII   **Answer the following questions:-**   2x 2 = 4
a) Differentiate between religious festivals and national festivals.

b) How is roughage useful for our body ?

Q.IX   **Correlate the following relationship:-**   2 x ½ = 1

a. Cereals   : Carbohydrates   ::   Nuts   : _____
b. Diwali   : Sweets   ::   _____ :   Sewain

Q.X   **Write the first four steps in the journey of food**   4 x ½ = 2