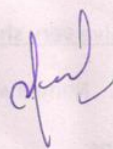


DELHI PUBLIC SCHOOL, JAMMU
(Affiliated to CBSE, Code 730025)
REVISION ASSIGNMENT-1 (2014)



Class: - VII
Name:

Subject: Science
Date:

Based on the topic: 1-Nutrition in plants, 2-Animal fibers, 3-Weather climate & adaptation, 4- Soil

Q1. Multiple choices Question:-

1. Which of the following is a saprotroph?
(a) Mushroom (b) pea (c) Wheat
2. Sorters disease is caused by
(a) larva of silk moth (b) handling of cocoon (c) Anthrax bacterium Point out the Name N
3. Name a migratory bird?
(a) Toucan (b) Penguin (c) Siberian crane (d) both b and c
4. The best soil for growing crops
(a) clayey soil (b) sandy soil (c) loamy soil (d) all of these
5. Cuscuta exhibits _____ mode of nutrition
(a) Parasite (b) Saprotrophic (c) Symbiotic (d) none of these
6. Identify the animal that does not yield wool: (a) Donkey (b) Camel (c) Sheep
(d) Goat
7. Identify the thermometer used for measuring maximum and minimum temperatures in a day (a) Digital thermometer (b) clinical thermometer (c) laboratory thermometer (d) maximum and minimum thermometer
8. Which of the following does not support weathering?
(a) Rotting (b) wind (c) water (d) climate
9. Name the Organisms which manufacture their own food
(a) heterotrophs (b) omnivores (c) herbivores (d) autotrophs
10. Which of the following describes the tropical region?
(a) moderate rainfall (b) hot and humid (c) hot and dry (d) cold and humid

Q2. Give very short answer for the following question:-

1. Name two products of photosynthesis?

Ans: _____

2. Name any two varieties of silk?

Ans: _____

3. Name the govt department in India that makes weather predictions?

Ans: _____

4. Name three ways of controlling soil pollution?

Ans: _____

Q3. Give short answers for the following questions

1. Define nutrients?

2. What do you understand by percolation?

3. What are Polar Regions?

4. Define pupa?

5. Name the structures responsible for supplying water and food to various parts of plant?

6. What is reeling?

Q4. Give long answers for the following questions:

1. Draw and label diagram of plant showing that glucose is synthesized from carbon dioxide and water in presence of sunlight and chlorophyll?
2. Explain in steps SOIL AS A NATURAL RESOURCE?