

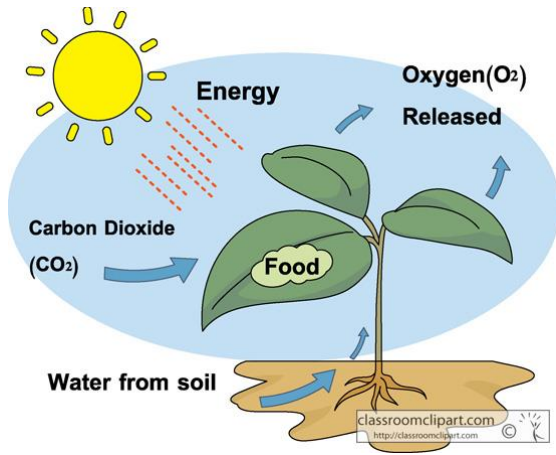


WORK SHEET-1
GRADE: 4
EVALUATION-1, 2019-20
SUBJECT: SCIENCE
Block 4-Food for Plants, Block5- Kinds of animals

I.Fill in the blanks

1. Food made by plant is called _____.
2. Glucose is a kind of _____.
3. The process by which plants make food is called _____.
4. _____ is the Greek word for light.
5. The extra glucose is stored in the plants as _____.
6. Plants take in water through the _____.
7. Plants get carbon dioxide from the _____.
8. A green substance found in leaves is _____.
9. _____ is the complex sugar found in cereals and potatoes.
10. The process of photosynthesis takes place in _____.
11. Plants absorb carbon dioxide and give out _____ during photosynthesis.
12. Animals are put in groups based on _____ features.
13. Reptiles have _____ on their body.
14. A mammal that lives in water is _____.
15. Birds like _____ and _____ cannot fly.

II. Explain the process shown in the picture below.



III. Identify the group to which the following animals belong to and write its physical features.



1. _____



2.

3.



IV. Give reasons for the following

1. Animals like spiders ,cockroaches do not share the physical features of birds ,mammals

2. Leaves are the 'kitchen of the plant'.

3. Parks and gardens of a city are the 'lungs of the city'.

4. We should not sleep under trees at night.

V. Answer the following questions in three or four sentences each.

1. Which plant will grow faster? Why?

(a)



(b)

2. What happens when we water a plant to much?

3. Photosynthesis is important for people and animals. Justify the statement.

4. Why is it easy to use physical features to sort animals into groups?

5. A tortoise and a cat have four legs and live on land. Would they be in the same group?

6. Write two physical features of birds.

7. What is the difference between vertebrate and invertebrate?

8.Rani found an animal with scaly skin. To which animal group does it belong? Name any two animals which belong to the same group.

9. A spider is a vertebrate or invertebrate? Why do you think so?

10.What are the physical features common to animals?
