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Question 1. Potatoes and ginger are both underground parts that store food. Where is the food prepared in these plants? [Example NCERT] Answer: In both plants, the sprout and the leaves are off the ground. They prepare their food using a different way of nutrition from us. What's this all about? Answer: The way of nourishment in plants is autotrophic, that is they synthesize their own food. Question 3. Photosynthesis requires chlorophyll and few other raw materials. Add missing raw materials to the list below: Water, minerals, (a) Water. Answer: (a) Sunlight (b) Carbon dioxide Question 4. The small openings on the surface of the leaves. What are they called? Answer: The stomach guard cells? Answer: Guard cells? Answer: Guard cells? Answer: Guard cells? Answer: The stomach guard cells? Answer: The stomach guard cells? Answer: Guard cells exchange stomachs. Question 6. Which parts of the plant are called food factories of the plant? Answer: The leaves are listed as plant food factories. This because ©, leaves synthesize the food from the photosynthesis process. Question 7. A carbohydrate is produced by plants as a food source. Which molecules does it consist of? Answer: Carbohydrates are composed of carbon, hydrogen and oxygen. Question eight. Why? © Some plants feed on insects? Answer: Insectic plants grow in nitrogen needs. Question nine. Define parasites are organisms that grow on other plants or animals for their food, for example Cuscuta. Question ten. Tell me the name of the bacteria that can fix the atmospheric nitrogen. Answer: The rhizome is the bacteria that can fix the atmospheric nitrogen. Answer: Our body does not contain chlorophyll to absorb the solar energy needed to prepare food using air, water, etc. Question 12. A leguminous plant can restore the concentration of mineral nutrients in the soil. Can you give examples of some of these plants? Answer: Plants such as gram, legumes and beans are leguminous. Question 13. The algae are green. Why? Answer: The algae contain chlorophyll which gives them a green colour. Question 14. What do you mean by nutrition? Answer: The process of using nutrients such as carbohydrates, proteins, fats, etc., to generate energy is called nutrition? Answer: The process of using nutrients such as carbohydrates, proteins, fats, etc., to generate energy is called nutrition? antibiotics such as penicillin, used to treat diseases and fungi can also damage us by causing fungal infections on the skin and hair. Question 16. A unique feature in the leaves contain chlorophyll which is essential for food preparation and is absent in other parts of the plant. Question 17. Algae and mushrooms are a single advantage for sharing associations. What is the name of the leaf. Name that plant and the part where the photosynthesis takes place. Answer: Cactus, the part in which the photosynthesis occurs are stems and green branches. Question 19. Why is Cuscuta derives its host of all precious nutrients and absorbs them alone. Therefore, it is called parasitic plant. Question 20. The plant cannot directly use the nitrogen present in the soil. Why? Answer: Plants can only use nitrogen is present in inorganic form. Question 21. Why are insectivorous plants called partial heterotrophies? Answer: Insect plants are autotrophic, that is, they prepare their own food. They are partially heterotrophies while eating insects to get nitrogen. Question 22. What is the food form stored in sunflower seeds, glucose is preserved in the form of oils (fats). Question 23. What do you understand from the saprotrophic form of nutrition? Answer: The way in which the organisms take their nutrients from dead and decaying matter is called saprotrophic nutrition mode. Question 24. A mutually beneficial relationship between two plants. Is he known by what name? An example licheni. Question 25. To verify the presence of starch in the leaves a boiled leaf is used. Why? Answer: By boiling the leaf remove chlorophyll/green color from the leaves. Question 26. Mosquitoes, bedbugs, lice and leeches suck our blood. Can parasites be called? Answer: The leaves of insectivorous plants capture the prey. Question 28. Farmers distribute fertilizers and fertilizers and fertilizers and fertilizers and fertilizers and fertilizers and fertilizers exalt or add these essential nutrients into the soil. Question 29. A cell is formed by many sub-components, Identify the different components of the cell. Are animal and plant cells similar? Answer: A cell contains nucleus, cytoplasm, vacuole, cells like chloroplasts, mitochondria, etc. No, animal cells are different from plant cells. Question 30. A goat eats off all the leaves of a small plant (balm). However, within a few days, new leaves could be seen sprouting back into the plant. Did the plant survive without leaves? Answer: The balm plant survived on food stored in the stem and roots. Feeding in plants Class 7 Science Extra Question 1. Different feeding modes have been observed in plants. What are they? Give an example of each. Answer: Plants show two main modes of nutrition, namely i) Autotrophs are those that can synthesize their own food. ii) Heterotrophs are those that depend on other plants and animals for their food. They are of the following types: (a) Parasites, e.g. Cuscuta (b) Saprotroph, e.g. fungi. Question 2. Sunlight, chlorophyll, carbon dioxide, water and ;;;;¦~¦ [NCERT Excelelar] Answer: (a) Available in the plant: chlorophyll (b) Available in the soil:water, minerals (c) Available in the air:: carbon dioxide (d) Available during the day: Demand for sunlight 3. Plants are considered an essential part of the earth? Answer: Green plants are the source of energy for all living organisms so that they can perform their normal functions. If all the green plants and trees disappear, all the organisms that depend on them for food and shelter will die. The lack of gas exchange will lead to an increase in the amount of CO2, causing death also in humans and other animals. The cycle of life will gradually disappear. Question 4. Autotrophs and heterotrophs are two different organisms with distinct modes of nutritional status. How are they different from each other? Answer: The difference between autotrophs take simple inorganic substances and turn them into complex organic foods, such as green plants. They take into complex foods and break it down into simple compounds, such as all animals, fungi and non-green plants. Question 5. Wheat dough, if left outdoors, after a few days, begins to emit a disgusting odor and becomes unsuitable for use. Give me a reason. Answer: The carbohydrates in wheat dough promote the growth of yeasts and other saprophytic fungi, which break down carbohydrates into simpler compounds such as CO2 and alcohol and emit a bad smell. Question 6. What are the various raw materials for photosynthesis? Answer: Plants use carbon dioxide from air and water and minerals are derived from soil as a raw material for photosynthesis. In addition to these chlorophylls present in green leaf it is necessary for the process and sunlight is the source of energy that converts to chemical energy during the of photosynthesis. In addition to these chlorophylls present in green leaf it is necessary for the process and sunlight is the source of energy that converts to chemical energy during the of photosynthesis. Answer: The tagged figure is listed below: Question 8. Nitrogen is an essential nutrient for plant growth. However, farmers growing leguminous crops such as green, bengal, black, etc. do not apply nitrogen fertilisers during cultivation. Why? [NCERT Example; HOTS] Answer: Leguminous roots have a symbiotic association with a bacteria called Rizobio. This bacteria converts the gaseous nitrogen of the air into water-soluble nitrogen compounds and administers them to legumes for their growth. Farmers should therefore not use nitrogen fertilisers. Question nine. rainy season. You're right to worry, if so, then say why © Does mushrooms suddenly appear during the rainy season? [HOTS] Answer: Yes, fungi reproduce by spores that are generally present in the air and grow on any object that remains for a long time in warm and humid climate conditions. During the rainy season they land on wet and warm things and begin to sprout and grow. Question ten. How singularly does a brocade plant draw its nourishment? Answer: Nepenthes or broach is a sticky liquid. When an insect comes into contact with the leaf, the cover on it is closed and the insect is trapped. The liquid contains digestive enzymes that slowly digest trapped insects. Question 11. Water and minerals are absorbed by the roots and then transported to the leaves by vessels flowing like tubes through the root, stem, branches and leaves. These vases are xylema and floema, forming a continuous path or passage for nutrients to make them reach the leaf. Question 12. Some plants have intense red, purple or brown leaves. Can these leaves perform the photosynthesis because © contain chlorophyll. But their green color of chlorophyll is masked by the large amount of all other colored pigments. Question 13. If plants need nitrogen, where will they get it? Answer: The soil contains nitrogen in a form that cannot be used by plants. Batteries like Rhizobium convert nitrogen in a form that cannot be used by plants. then you will get what Bacteria. Question 14. Without photosynthesis, life on Earth would be impossible. Is that true or false? Answer: It is true, because photosynthesis is an important for the existence of life on earth. Photosynthesis is an important process as it provides food to all living organisms and CO2 - O2 balance of nature. Nutrition in Plants Class 7 Science Extra Long Questions Response 1. Describe the process by which plants prepare their food using different raw materials. Answer: The process through which green plants can prepare their own food is called photosynthesis. Green plants can prepare their own food is called photosynthesis. through root) as raw material and sunlight as a source of energy and convert light energy into chemical energy. The food so synthesized is in starch form (carbohydrates). The overall reaction for photosynthesis can be provided as follows: question 2. Describe the method for reconstitution of soils with minerals and other essential components used by plants growing in such soils by farmers. Answer: The nutrient repellent in soil crops requires a lot of nitrogen to produce protein. After harvesting, the soil becomes lacking in nitrogen into a form easily used by plants. Rhizobium bacteria live in the root nodules of leguminous plants. These bacteria take nitrogen gas from the atmosphere and convert it into soluble nitrogen gas from the atmosphere and convert it into soluble nitrogen gas from the atmosphere and convert it into soluble nitrogen gas from the atmosphere and convert it into soluble nitrogen gas from the atmosphere and convert it into soluble nitrogen gas from the atmosphere and convert it into soluble nitrogen gas from the atmosphere attack in the atmosphere attack is a soluble nitrogen gas from the atmosphere attack is a soluble nitrogen gas from the atmosphere attack is a soluble nitrogen gas from the atmosphere attack is a soluble nitrogen gas from the atmosphere attack is a soluble nitrogen gas from the atmosphere attack is a soluble nitrogen gas from the atmosphere attack is a soluble nitrogen gas from the atmosphere attack is a soluble nitrogen gas from the atmosphere attack is a soluble nitrogen gas from the atmosphere attack is a soluble nitrogen gas from the atmosphere attack is a soluble nitrogen gas from the atmosphere attack is a soluble nitrogen gas from the atmosphere attack is a soluble nitrogen gas from the atmosphere attack is a soluble nitrogen gas from the atmosphere attack is a soluble nitrogen gas from the atmosphere attack is a soluble nitrogen gas from the atmosphere attack is a soluble nitrogen gas from the atmosphere attack is a soluble nitrogen gas from the atmosphere attack is a soluble nitrogen gas from the atmosphere attack is a soluble nitrogen gas from the atmosphere attack is a soluble nitrogen gas from the atmosphere attack is a soluble nitrogen gas from the atmosphere attack is a soluble nitrogen gas from the atmosphere attack is a soluble nitrogen gas from the atmosphere attack is a soluble nitrogen gas from the attack is a soluble nitrogen gas from the atmosphere attack is a soluble nitrogen gas from the atmosphere attack is a soluble nitrogen gas from the attack is a soluble nitrogen gas from the atmosphere attack is a soluble nitrogen ga symbiotic relationship. This association is very important for farmers, as they do not need to add nitrogenous fertilizers to the ground where he saw his grandfather in the village where he saw his to his niece~hesed and told him that the field had been infected with mushrooms. You should use an antifungal agent in your fields to stop this infection. What is the fungus? b) Can th normally present as spores in the atmosphere that can germinate on any substrate under optimal conditions. b) Mushrooms are also useful as they produce many antibiotics that can cure different types of infections such as penicillin. c) Harish is sincere, curious and competent with a keen sense of applying it if necessary. Question 4. Wild animals like tiger, wolf, lion and leopard do not eat plants. Does that mean they can survive without plants? Can you provide an adequate explanation? Animals such as deer, gaur, bison, zebras, giraffes, etc., which depend on plants for food. If there are no plants, herbivorous animals will not survive and ultimately animals like tiger, wolf, lion lion Leopard will have nothing to eat. Question 5. Asha went to visit her grandfather in his village. He had a serious discussion with his colleagues about the level of crop productivity for this year. Everyone was concerned about how to increase the productivity of the harvest Asha listened to this and then suggested to the group that the reason may be reduced the level of minerals in the soil. He told his grandfather to plant crops such as legumes, grams, beans, etc., for a year then follow with regular crops. Will this increase crop productivity? (a) What will you call the process suggested by Asha? Why? © is there a decrease in crop productivity? (b) What are the known benefits of this process? Will the results be like the one Asha expressed? (c) What values are shown by Asha? Answer: (a) This process is known as crop rotation. All plants/crops grown in the soil use the minerals present in the soil for their use. This continuous use exhausts the concentration of minerals in the soil. (b) After the growth of leguminous plants, the mineral content of soil is restored and enriched at a new level. Yes, the benefit of legume plant is the re-enrichment of soil minerals. (c) Asha is observant, sincere and interested in applying his knowledge to situations. Nutrition in Plant Class 7 Science Extra Questions Various Questions more choices 1. The organisms that prepare the food for themselves using simple natural raw materials are indicated as [NCERT Example] (a) heterotrophic (b) autotrophic (c) parasites (d) saprophytes (d) Solar energy is changed to chemical energy. (b) Solar energy is changed into mechanical energy. (c) Bioenergy is changed to chemical energy is changed to chemical energy. (d) Chemical energy is changed into mechanical energy. (d) N2 and O2 (b) O2, H2 and CO2 (c) CO2 and water (d) water and minerals Answer: (c) CO2 and water Application 4. Which of the following statements are correct? (i) All green plants can prepare their own food. (ii) Most animals are autotrophic. (iii) Carbon dioxide is not necessary for photosynthesis. (iv) Oxygen is released during photosynthesis. (iv) Oxygen is released during photosynthesis. from the following options: [NCERT Examplar] (a) (i) and (ii) (b) only (ii) (ii) and (iii) (d) (i) (d) (i) and (iii) (d) (i) (d) association seen in which of the following? (a) Lichens (b) Algae (c) Fungi (d) Bacteria Lichens 6. Pitcher plant traps insects because (a) is a heterotroph (b) grows in soils lacking nitrogen Question 7. The insectivorous plant among the following is (a) lichens (b) Cuscuta (c) piazzola (d) bread mould Answer: (c) broth plant Question 8. In the plant of cactus leaves are modified in (a) branches (b) thorns (c) leaf vein (d) pitcher's answer: (b) thorns (c) leaf vein (d) vitamin Answer: (a) starch Application 10. When we look at the lower surface of a leaf through a magnifying glass, we see numerous small openings. Which of the following is the term given to such openings (a) Stomata (b) Lamina (c) Midrib (d) Venus Answer: (a) Stomata Question 11. Two organisms are good friends and live together. One provides? shelter, water and nutrients while the other prepares and provides food. This association of organisms is defined as (a) saprophyte (b) parasite (c) autotrophy (d) symbiosis Answer: (d) symbiosis Answe Answer: (b) take CO2 and release O2 Question 13. Which of the following raw materials is available in the air for photosynthesis? [NCERT specimen] (a) oxygen (b) carbon dioxide (c) nitrogen (d) protein Answer: (a) plants Question 15. Farmers use manure and fertilizers for (a) the replenished fungi Answer: (b) the replenished fungi Answer: (c) the replenished fungi Answer: (b) the replenished fungi Answer: (c) the replenished fungi Answer: (b) the replenished fungi Answer: (c) the replenished fungi Answer: (c) the replenished fungi Answer: (b) the replenished fungi Answer: (c) the replenished fungi Answer: (b) the replenished fungi Answer: (c) the replenish Answer: (c) the replenished fungi Answ and decayed animals or plants. Answer: Question 4. The leaves are called the... of plants. Answer: the guard cells Question 5. All green plants possess... in their leaves are called the... of plants. Answer: food factory Question 5. All green plants possess... in their leaves are called the... of plants. Answer: the guard cells Question 4. The leaves are called the... of plants. Answer: food factory Question 5. All green plants possess... in their leaves are called the... of plants. Answer: food factory Question 5. All green plants possess... in their leaves are called the... of plants. Answer: food factory Question 5. All green plants possess... in their leaves are called the... of plants. Answer: food factory Question 5. All green plants possess... in their leaves are called the device of the the device o Parasite question 7. The plants that feed the parasite plant are called... Answer: False, food is only necessary for plants. Answer: False, food is necessar blocks of a body. Answer: Real question 4. Chlorophyll is present in an animal cell. Answer: False, It is present in plant leaves not in animal cells. Question 5. Mushrooms are not green plants that can synthesize their food. Answer: False, mushrooms are green plants that can synthesize their food. nutrition from dead and decayed matter. Question 6. Pitcher plant eats bugs. Answer: True Question 7. Lichen is a saprophytic plant. Answer: False, lichen is a saprophytic plant. Answer: False, lichen is a saprophytic plant. Replies: 1. (a) â (iv), (b) â (iii), (c) â (v), (d) â (vii), (f) â (x), (g) â (iii), (h) â (vi), (i) â (viii), (j) â (ix) Extra Questions for Class 7 Science

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