Plants: Prenaring and Storing Food

| Plants: Preparing and Storing Food |
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| Fill in the blanks: - |
| 1. Sunlight helps in changing air and water into |
| 2. Plants store excess food in their, such as roots, tubers, and bulbs. |
| 3. Plants need,,, and |
| to prepare food. |
| 4. The food prepared by the plants is in the form of a |
| 5 is the green pigment in plants that absorbs light energy for photosynthesis. |
| 6 is formed by the double pipeline of cells. |
| 7. Fruits and vegetables are examples of plant parts that humans eat for |
| 8 is a process where plants lose water vapor through small openings called |
| stomata. |
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| Define the following: - |
| Photosynthesis- |
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| Chlorophyll |
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| Stomata- |
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| Write short answers: - |
| What is stomata and what is its function? |
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| How do plants use their food? | |
| now do plants use their lood: | |
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| Why the leaves of a graten plant are rod? | |
| Why the leaves of a croton plant are red? | |
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| Control de la control bassa la control Milhama de la itata de la control | |
| Cactus does not have leaves. Where does it store food | lf. |
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| Moulds and mushrood? | oom grow in areas which do not receive sunlight. How do they make their |
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| to a lada a state ale a le a | |
| explain with the ne | elp of a diagram, how energy flows from sun to human beings and animals? |
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| space for diagram] | |
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| Draw the diagram of a leaf and label the main parts of a leaf. [space for diagram] |
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| Draw a simple food chain involving a plant and an animal. Explain how energy flows through |
| this chain. |
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| | n if thoro is a suddon i | ncrease in the number o | of animals? | |
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| nat will happer | ir ir there is a sudden ii | ncrease in the number t | or ammais: | |
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| /hv is it imports | ent to maintain a halan | ice between the animals | s and plants? | |
| , is it iiiipoi tu | to manitani a balan | Sective of the diffillation | . Grid plants: | |
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| ich live lenger ir | n an aquarium with wa | ter plants in it, than in o | one without them. \ | Why? |
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