Mandin Patanjali Vidya Mandin

Class-VII



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Plants prepare their food using a different mode of nutrition than us. What is it?

The tiny openings present on the leaf surface. What are they called? State their function. R

1. Alga is an/a 2. The nitrogen-fixing bacteria are found in which type of plants? 4. The cells of green leaves and young stems of plants contain numerous green structures called 8. Fungi reproduce through 10. Farmers add this to improve the growth of the plant. 11. The end product of photosynthesis which is given out. 12. A stoma is surrounded by 15. Plants that borrow nutrients from another plant. 18. The aqueous liquid found inside a chloroplast. 19. The colour of partial parasites is 19. The colour of partial parasites is 3. Why is biological nitrogen fixation an environmentally friendly way of fertilizing the plants? 4. Prepare list of five physical & five chemical changes along with its picture. 5. Identify the following changes as physical or chemical. a. Dissolving sugar in water. b. Formation of rain from clouds. c. Formation of rain from clouds. c. Formation of rain flat. Note:-Homework to be done in fair copy. Subject: Physics General Instructions: Do all this work in your class work copy. A. Choose the correct answer: 1. A marble tile would feel cold as compared to a wooden tile on a winter morning, because the marble tile: (a) Is a better conductor of heat than the wooden tile? (b) Is polished while wooden tile is not polished. (c) Reflects more heat than wooden tile? (d) Is a poor conductor of heat than the wooden tile? 2. Paheli and Boojho measured their body temperature. Paheli found her's to be 98.6°F and Boojho recorded 37°C. Which of the following statement is true? (d) Both are suffering from fever.			
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