



INDIAN SCHOOL NIZWA - WORKSHEET

General Science

CH: 1 Nutrition in plants

Name: _____

Date: _____

Class: VII Sec: ____

I	Fill in the blanks
1.	Green plants are called ____ since they synthesise their own food.
2.	Insectivorous plants are found mostly in areas which are _____
3.	----- live on dead and decaying animals
4.	Pea is a _____ plant.
5.	The food synthesised by the plant is stored as _____
II.	ANSWER THE FOLLOWING
6.	Name the following. a. A plant that has both autotrophic and heterotrophic nutrition. b. A solution used to test the presence of carbohydrates. c. A parasitic plant which is devoid of leaves, having yellow, slender tubular stem. d. The mechanism by which organism obtain energy from the digested food.
7.	What is symbiotic relationship? How it benefits the organisms?
8.	Why green leaf is boiled in alcohol before testing it for starch?
9.	What are lichens?
10.	How symbiotic bacterium called Rhizobium is important for the farmers?
11.	What are cells? Describe their structure in brief.



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