Assignment:-2	Subject: - Science	Class:-IV	Teacher:-Mrs. Davinder Kaur
Name:	Class & Sec.:	Roll No.:	Date:-

Lesson:-1 (Plants-The Source of Food)

Answer the following:-

Q.1) The process by which green plants prepare food is called Photosynthesis, why?

Ans.-Photosynthesis is a Greek word in which 'Photo' means light and synthesis" means putting together. Plants use this process to make their food.

Q.2) Name things required by plants to make food. Where do they get these things from?

Ans.-The things required by plants to make food are a water, minerals, Carbon dioxide and sunlight. Plants get these things from the environment.

Q.3) What is the role of stomata?

Ans.- leaves have tiny pores on its surface called stomata from which it gets Carbondioxide.

- Q.4) Give some examples of food storing parts in plants?
- Ans.- 1) Food is stored in roots in the plants of radish and carrot.
- 2) leaves of cabbage and mint store food in them.
- 3) Food storing stems are potato and sugarcane.

Q.5) Why do bigger plants have more numbers of leaves?

Ans.- Bigger plants need more food to live. Therefore bigger plants have more number of leaves.