<u>Class 4.</u>	Chapter 1	Plants :food preparation and
storage		
A)Tick	٦.	
1)Which of the the followir	ng parts is called the fo	ood factory of the plants .
i)Flower ii)Leaf iii) Ro	ot iv)stem	
Answer :Leaf		
<ol><li>For making food from p</li></ol>	lants Get Energy from	
i)The moon ii) sunlight.	iii carbon d	ioxide. Iv)water
answer iv) sunlight		
3) the food prepared by Pa		
i)Sugar. ii)sugar iii)stard	:h iv)protein	
Answer ii) sugar		
4) is a stem that store		
i) sugarcane. ii) cabbage.	iii) radis	h. iv)tomato
ii)Sugar cane		
5)Plants give out oxygen o	<del></del>	
i) the day. ii) the night.		
Answer i) the day	` '	or true and F for false statements.
a)The stalk of a leaf is call		
•	res lood(F) c ) The nur	nerous branches found in a leaf are called
veins( T) d) oxygen is used in the p	roces of photosyntha	sis (E)
u) oxygen is used in the p	rocess of priotosynthes	515.(Г)
3) Name the materials red	uired by the plants to	perform photosynthesis. Answer: water ,carbon
· ·	•	required by the plant to perform
photosynthesis.	opy a. o a. o matoa.	required by the plant to perform
4) Name the different part	s of a leaf.	
Answer: Petiole ,leaf blade	e, veins stomata.	
5)Name three roots that s	ore food.	
Answer Radish ,carrot ,be	etroot are the roots that	at store food.
6) How do plants use their	food?	
Answer: The food prepare	d by the plant is in the	form of simple sugar. It is used in a number of
ways.		
<ul> <li>a) To get energy to c</li> </ul>	arry out a number of pr	rocess.

c) Extra food is stored in the form of starch in different parts of the plant such as the root,

b) For the growth of the plant.

stem, leaves, flower fruits and seeds.

## 7) Draw the colourfull pictures.

- i) Parts of a leaf
- ii) Energy flow
- iii) Photosynthesis.