

Complex Sentence  
Analysis 5

Name: \_\_\_\_\_

Date:        /        /

Time:        :        -        :

- I** Read the passages and then answer the questions.  
[-10 each]

A plant which has photosynthesised must either use the energy created to grow or save it for later. The energy can be stored either in roots, underground stems and leaves, or in fruits and seeds so that a new plant can use it to start growing.

- 1) What can be stored for a new plant?

\_\_\_\_\_ created by photosynthesis \_\_\_\_\_  
\_\_\_\_\_ for a new plant.



Animals, which cannot create their own food inside their bodies, eat plants—in particular the parts of plants where nourishment is stored. Humans eat the fruits of cucumbers, leaves of cabbages, underground leaves of onions, underground stems of potatoes, and roots of carrots.

- 2) Why do animals eat plants?

Animals eat plants because they \_\_\_\_\_  
\_\_\_\_\_ inside their bodies.