

# Relationships between organism Assignment

I. Show the type of food relationship illustrated in the following figures:

A.



B.



C.



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## II. Complete the following sentences:

- a. There are two types of parasitism; \_\_\_\_\_ parasitism and \_\_\_\_\_ parasitism.
- b. In predation, the devoured organism is called \_\_\_\_\_, while the devouring organism is called \_\_\_\_\_.
- c. Self-feeder plants are called \_\_\_\_\_, while insect-eater plants are called \_\_\_\_\_.

## III. Write the scientific term:

- a. A temporary relationship between two different organisms with a benefit to one and a harm to the other.  
(\_\_\_\_\_)
- b. A food relationship between two organisms, one benefits while the other neither benefit nor harmed.  
(\_\_\_\_\_)
- c. The food relationship between two organisms that benefit from each other.  
(\_\_\_\_\_)

## IV. What is the difference between predation and parasitism?

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