

I. Write the word true if the statement is correct, and if it is not write the word false.

- \_\_\_\_\_ 1. A predator hunts other animals for food.
- \_\_\_\_\_ 2. Bacteria are not part of any community.
- \_\_\_\_\_ 3. The fight for limited resources is called competition.
- \_\_\_\_\_ 4. Animals that eat other animals are called herbivores.
- \_\_\_\_\_ 5. A food chain models how food energy is transferred.
- \_\_\_\_\_ 6. Scavengers are not included as part of a food chain.
- \_\_\_\_\_ 7. A tapeworm is a parasite that lives in a host organism.

II. Study the relationship of the organisms linked to column B. Then, provide another organism for column C that fits to the relationship of the organisms in column B. Then, in column A, provide a title for all the given organisms in each number.

Column A	Column B			Column C
	ants	bacteria	fungi	
	corn	grass	rice	
	cow	goat	zooplankton	
	eagle	hawk	snake	

III. Write the complete formula of photo synthesis.