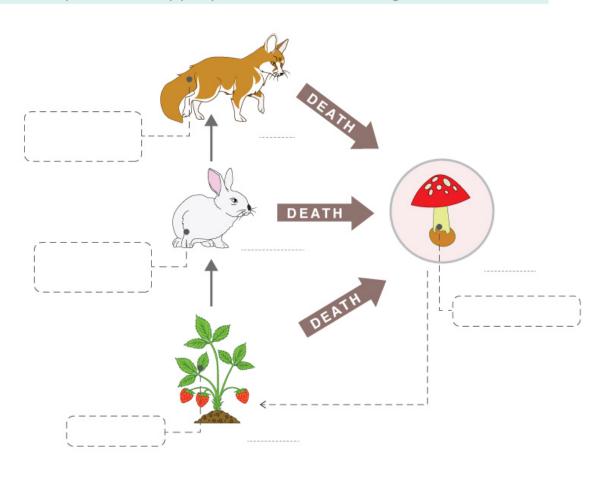
SIMPLE FOOD WEB Energy Transfer



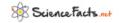
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Use the word box to place the appropriate words in the given food web.

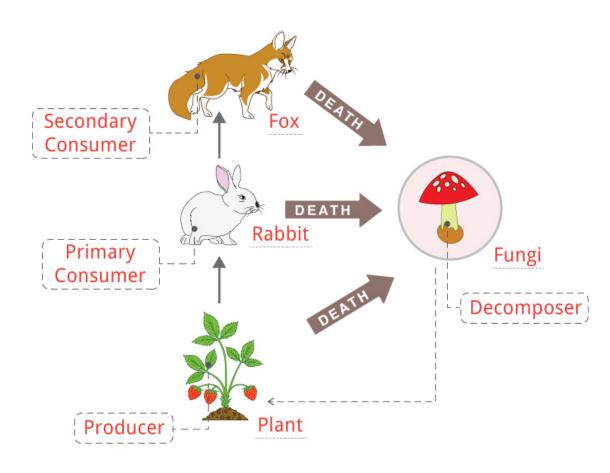


- 2 Answer the following questions related to the food chain.
- Q1. Why is a plant called the producer?
- Q2. Name the primary and secondary consumers in the food web.
- Q3. What are decomposers?
- Q4. What is the source of energy of the plant?
- Q5. Which organism in the food web is both a predator and a prey?
- Q6. What will happen if there is a sudden increase in the population of rabbits?

SIMPLE FOOD WEB Energy Transfer









- Q1. Why is a plant called the producer?

 Plants are producers because they can produce their own food.
- Q2. Name the primary and secondary consumers in the food web.

 Rabbit and fox.
- Q3. What are decomposers?

 Decomposers are organisms that break down dead or decaying organic matter.
- Q4. What is the source of energy of the plant? Sunlight.
- Q5. Which organism in the food web is both a predator and a prey? Rabbit.
- Q6. What will happen if there is a sudden increase in the population of rabbits? The population of foxes will increase, and the plant population will decrease.