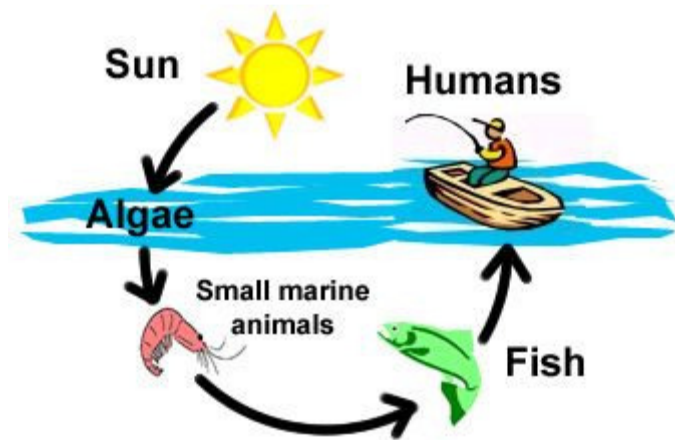


FOOD WEBS AND CHAINS 2

1. QUESTION

Complete showing the role of each below within the food chain..



Primary Producer - _____

Tertiary Consumer- _____

Primary Consumer - _____

Secondary Consumer- _____

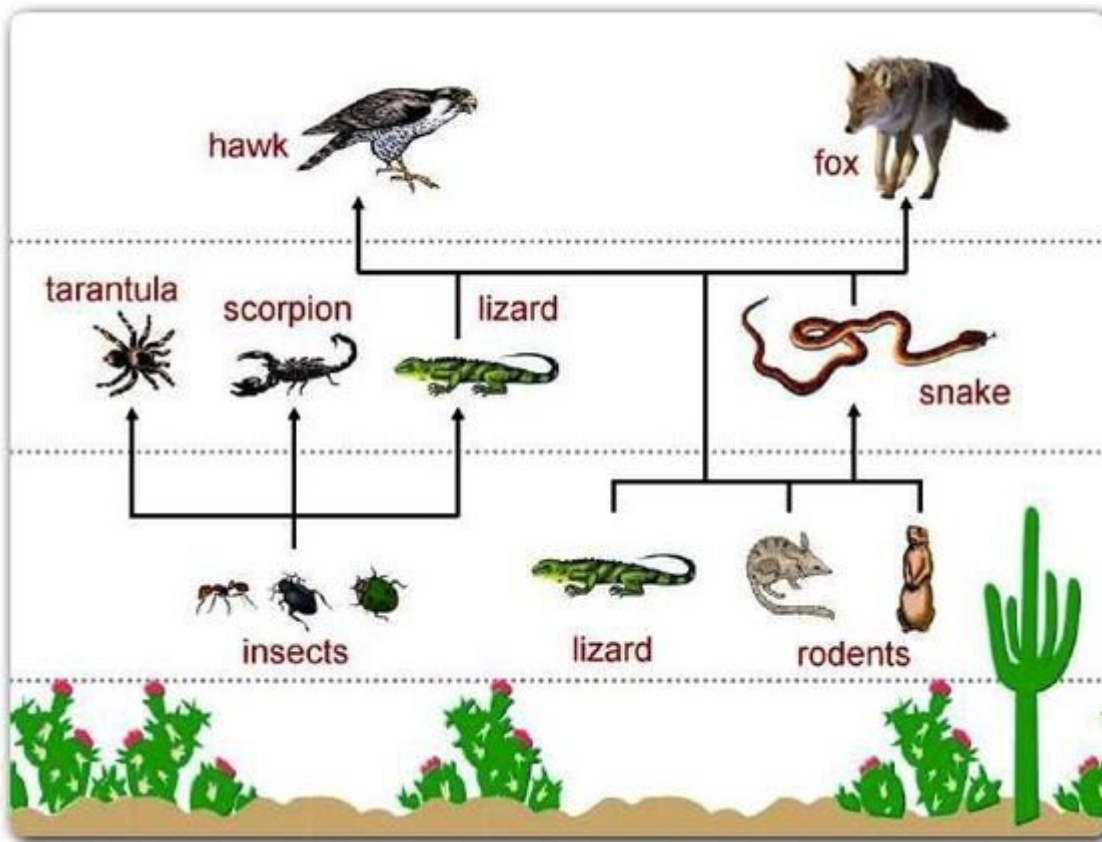
2. QUESTION

What is the difference between a food chain and a food web?

- ☐ Food chains shows only animals, while food web show both animals and plants.
- ☐ The food chain shows a linear food source, while the food web is more complex.
- ☐ The food web separate organisms by trophic level, but food chains do not.
- ☐ The food chain shows the primary trophic levels while the food web shows the upper trophic levels.

3. QUESTION

Observe the picture below. Then select the group that can be called tertiary consumers.



- ☐ tarantula, scorpion, lizard and snake
- ☐ hawk and fox
- ☐ insects, lizards and rodents

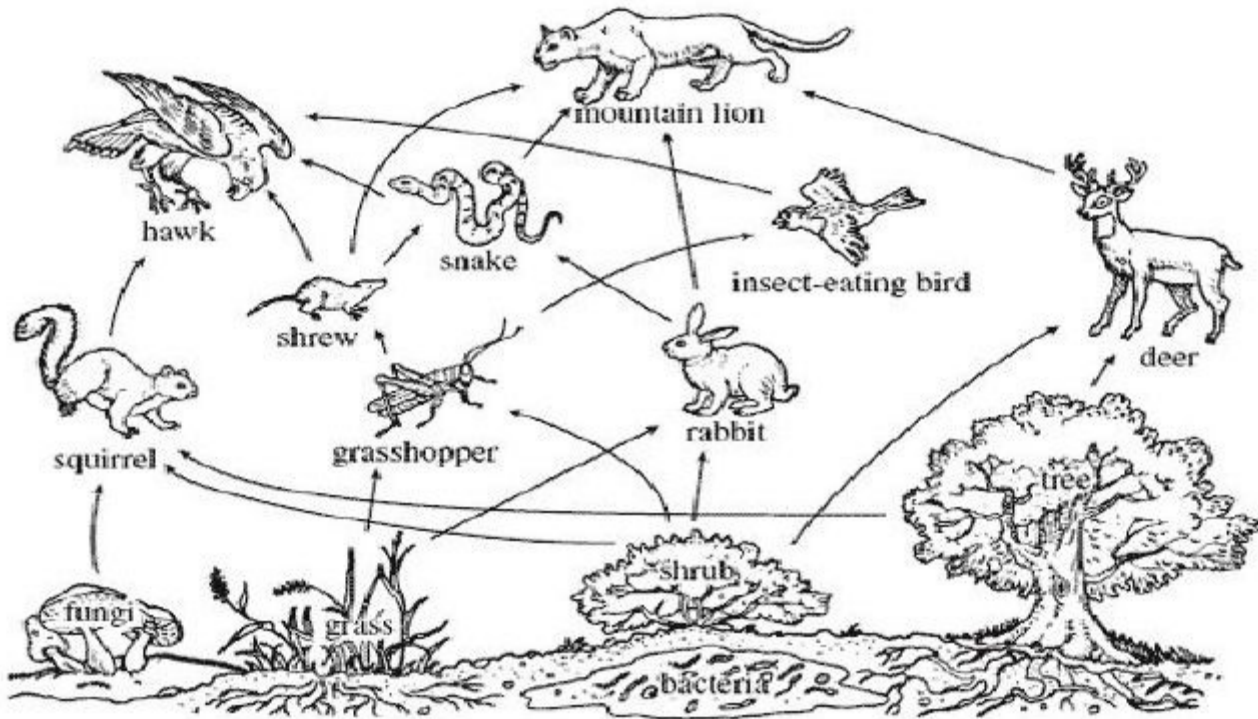
4. QUESTION

What does the arrow in a food web or food chain show?

- ☐ It show the feeding habits of animals.
- ☐ It shows how energy is passed from one organism to the other.
- ☐ It shows what is eaten by some animals.

5. QUESTION

Observe the food web below. Then complete the food chains below.



→ squirrel →

→ grasshopper →

→ deer →

→ rabbit →

6. QUESTION

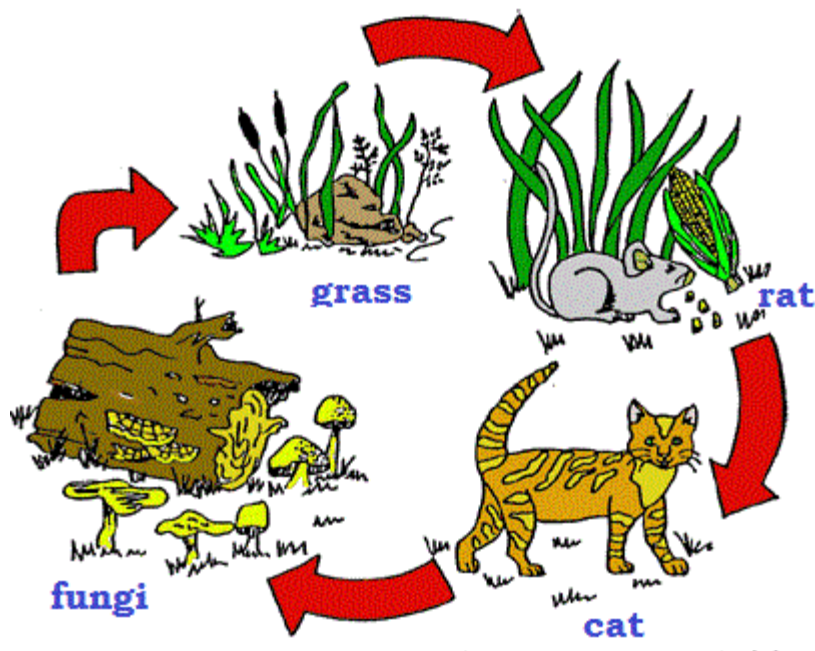
Match the words.

SORT ELEMENTS

- | | |
|--------------|----------------------|
| ○ producers | meat-eaters |
| ○ consumers | plant-eating insects |
| ○ carnivores | autotrophs |
| ○ herbivores | heterotrophs |

7. QUESTION

Which organism is the decomposer in the food chain below? Circle your choice.



8. QUESTION

In the marine, the food chain starts with ____, which is eaten by a small fish, which is eaten by a medium fish, which is then eaten by a big fish.

- | | |
|-------------------------------------|--|
| ☐ jelly fish | ☐ crabs |
| ☐ fungi | ☐ phytoplankton |