

## Word Whizz

Use the clues to solve the puzzle. Write your answers in the blanks. Then find and circle the words in the puzzle.



### Clues

- 1 The process by which plants make their own food photosynthesis
- 2 Animals that eat only plants herbivores
- 3 Animals that eat only other animals carnivores
- 4 Animals that eat both plants and animals omnivores
- 5 Animals that hunt and eat other animals predators
- 6 Animals that are hunted and eaten by other animals prey
- 7 Living things that get energy by eating other living things consumers
- 8 Living things that make their own food producers

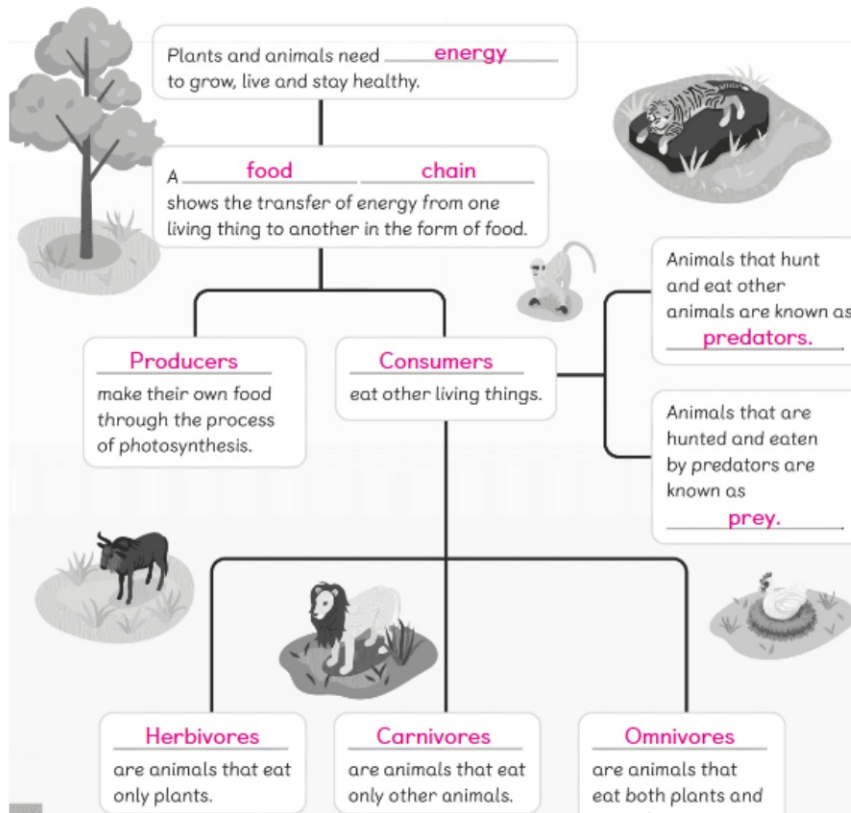
## Let's Map It!

Fill in the blanks. Use the following words.

carnivores  
food chain  
predators

consumers  
herbivores  
prey

energy  
omnivores  
producers



## Let's Review

- 1 How do plants get their energy?  
Circle the correct answer.

their roots absorb food from the soil

they eat other plants and animals

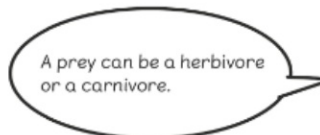
they make their own food in the presence of light

- 2 Three students Ming, Peter and Samir are talking about food chains.



Ming

All consumers  
are predators.



Peter

A prey can be a herbivore  
or a carnivore.



Samir

A food chain always  
begins with a producer.

Only **two** students are correct.

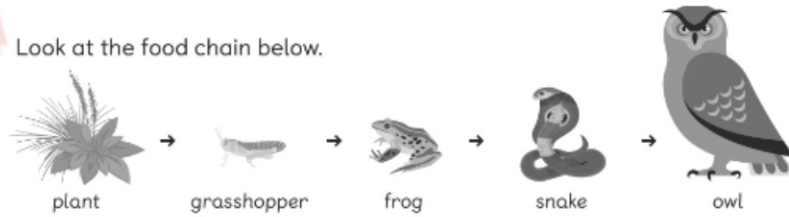
Circle the names of the students who are correct.

Ming

Peter

Samir

3 Look at the food chain below.



a Classify the living things in the food chain using the table below.

Producer	Consumer
plant	grasshopper, frog, snake, owl

b Which are the predators in the food chain?  
Tick (✓) the **three** correct answers.

- |             |                                     |
|-------------|-------------------------------------|
| frog        | <input checked="" type="checkbox"/> |
| grasshopper | <input type="checkbox"/>            |
| owl         | <input checked="" type="checkbox"/> |
| plant       | <input type="checkbox"/>            |
| snake       | <input checked="" type="checkbox"/> |