

## UNIT 2 FOOD CHAIN 3

### 1. Read and complete the sentences with the suitable words/ phrases:

All living things on Earth need \_\_\_\_\_ for energy.

The food chain explains how \_\_\_\_\_ they need.

All living things are divided into three main groups: \_\_\_\_\_, \_\_\_\_\_, and decomposers.

Every \_\_\_\_\_ is a producer. Producers are living things that \_\_\_\_\_ their own food.

Some examples of producers are \_\_\_\_\_, \_\_\_\_\_, and shrubs.

Plants make their own food through a process called \_\_\_\_\_. They use \_\_\_\_\_ from the Sun, \_\_\_\_\_ from the soil, and \_\_\_\_\_ from the air to produce oxygen and \_\_\_\_\_.

Animals are called \_\_\_\_\_ because they cannot make their own food. They need to consume \_\_\_\_\_.

Animals that only eat meat are called \_\_\_\_\_.

Animals that only eat plants are called \_\_\_\_\_.

Animals that eat both meat and plants are called \_\_\_\_\_.





### Choose the words in the box to complete the sentences:

nutrients	nitrogen	soil	
decomposers	fungi	plants	break down





When animals and \_\_\_\_\_ die, they become food for \_\_\_\_\_ like bacteria, \_\_\_\_\_, earthworms and some insects. Decomposers \_\_\_\_\_ dead animals and plants and during this process, they release \_\_\_\_\_ like carbon and \_\_\_\_\_ back into the \_\_\_\_\_, air, and water.



2. Fill in the missing part in each food chain: (source: k5learning.com)

flowering plant	owl	penguin	seaweed	sun
 Sun → <span style="border: 1px solid black; display: inline-block; width: 100px; height: 50px; vertical-align: middle;"></span> → butterfly → bird → snake				
 Sun → algae → krill → <span style="border: 1px solid black; display: inline-block; width: 100px; height: 50px; vertical-align: middle;"></span> → orca				
 Sun → wheat → mouse → <span style="border: 1px solid black; display: inline-block; width: 100px; height: 50px; vertical-align: middle;"></span>				
<span style="border: 1px solid black; display: inline-block; width: 100px; height: 50px; vertical-align: middle;"></span> → acorn → squirrel → coyote				
 Sun → <span style="border: 1px solid black; display: inline-block; width: 100px; height: 50px; vertical-align: middle;"></span> → fish → seal → shark				

3. Write producer, consumer, decomposer for each living thing:

 grass	 earthworm
 elephant	 rattlesnake
 bacteria	 blackberry plant
 acacia tree	 mushroom



4. You are planning a party. Write an email to your English friend Malcolm.

In your email:

- **tell** Malcolm about your party
- **ask** if Malcolm wants to come
- **suggest** what Malcolm should bring.

Write **25 words** or more.

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