

1. Complete the table.

| Kingdom | Can move around | Eat other living things | Make their own food |
|---------|-----------------|-------------------------|---------------------|
| Plants  | x               |                         | v                   |
| Animals |                 |                         |                     |
| Fungi   |                 |                         |                     |

2. Replace the pictures:

All living things carry out three life processes: \_\_\_\_\_, \_\_\_\_\_ and \_\_\_\_\_.



3. Match the sentences.

- Molluscs



- Sponges



- Annelids



- Echinoderms



- Arthropods



- Jellyfish



1. Have a soft body protected by a Shell. They can live on land and in the sea.

2. They have a soft body called umbrella and long tentacles. There is a hole under the umbrella that is both, mouth and anus.

3. They have a soft body covered with holes. They stay on the seabed.

4. They are brightly coloured and live in the sea. They are protected by hard skin or spines.

5. They have soft bodies divided into segments.

6. They have a head, a thorax, an abdomen, jointed legs and an

4. Write true or false.

All vertebrates have a backbone. ☐

All animals need oxygen to live. ☐

5. Circle the correct option.

Mammals, reptiles and birds breathe with **lungs/ gills**.

Fish and young amphibians breathe with **lungs/ gills**

Amphibians develop **lungs /gills** when they are adults and live on land.

6. Replace the images.



All mammals are born from their \_\_\_\_\_, they are viviparous. They produce \_\_\_\_\_ to feed their babies.

All other groups lay \_\_\_\_\_ they are oviparous.



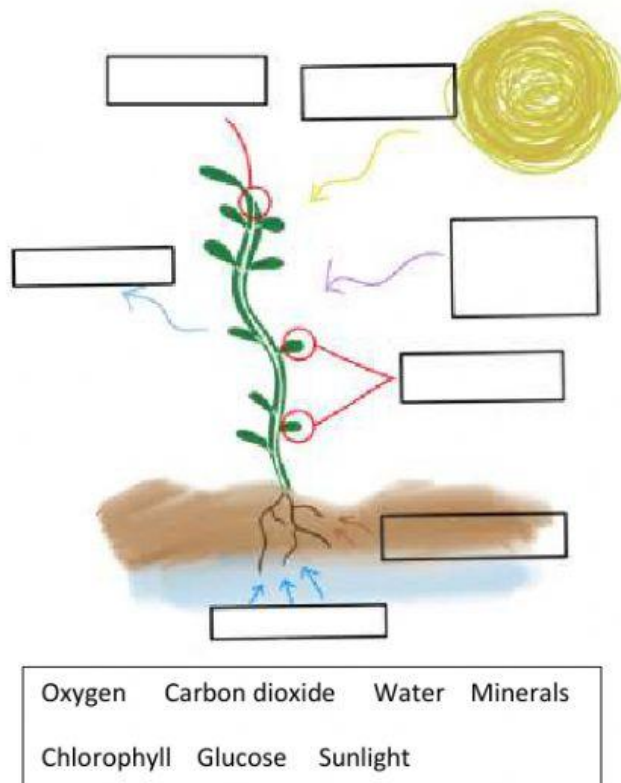
7. Fill the blanks

\_\_\_\_\_ are animals that only eat meat.

\_\_\_\_\_ are animals that eat meat and plants.

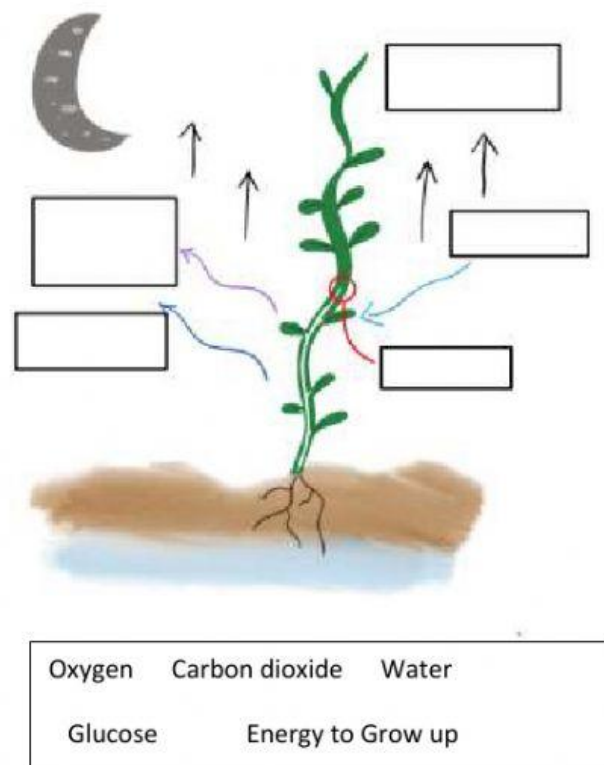
\_\_\_\_\_ are animals that only eat plants.

8. Label and fill the gaps.



## Photosynthesis

Through this process plants make their own \_\_\_\_\_ called \_\_\_\_\_.



## Respiration

Through this process plants get \_\_\_\_\_ to \_\_\_\_\_.

9. Label the parts of the flower using the highlighted words.

Pollen goes from the stamen of one flower to the pistil of another or the same flower. This is called pollination.

The pollen reaches an ovule and it becomes a seed. This is called fertilisation. The pistil grows around the seed into a fruit.

