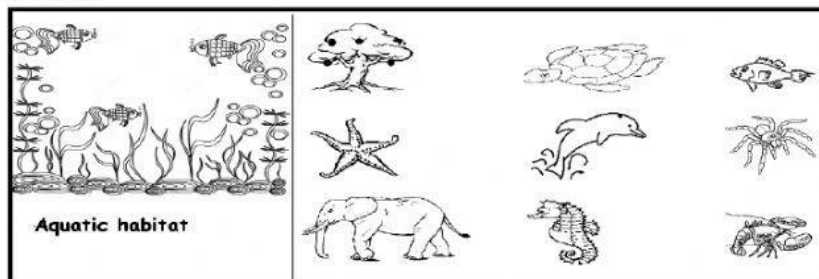


Click on the boxes to select your answers for the following questions

Aquatic Habitats

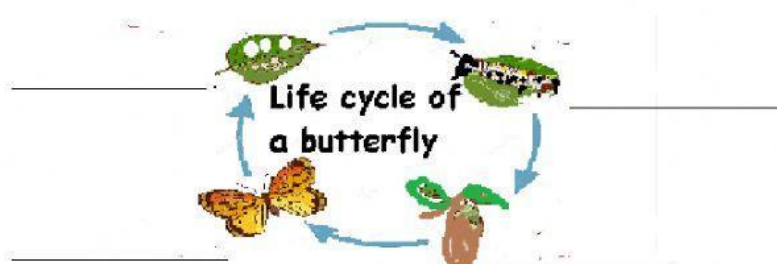
- Where do plants and animals live in aquatic habitat?
A. Water B. Land C. Air
- Which is NOT a fresh water habitat?
A. river B. lakes C. seas D. ponds
- Click all the living organisms on the right that live in a marine aquatic habitat.



- Which of the activities below can damage aquatic habitats?
Click all possible answers.
 - Oil spills
 - Dumping plastic bottles into waterways.
 - Cleaning up our environment
 - Hunting
 - Building Harbours for boats

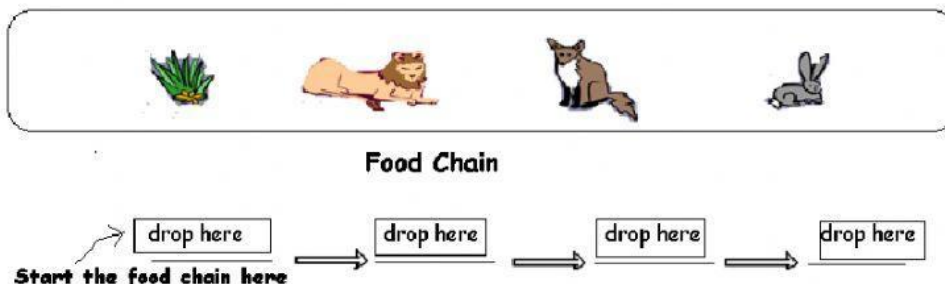
Living Things

- What is the life cycle of a living organism?
 - The process by which living things make young ones.
 - A series of stages a living thing goes through during its life.
 - How long a living thing can live before it dies
- The life cycle of a butterfly is shown below. Click on the boxes and select the stage of each part of the life cycle.



Food Chains

7. What does a food chain show?
- A. How energy in the form of food is passed on from one living organism to another.
 - B. The foods eaten by animals.
 - C. The different types of foods eaten by human beings.
8. Click the box and select the word to complete the sentence below.
- A food chain always starts with a plant because plants produce their own _____.
9. A food chain is shown below. Drag the living things from the box to complete the food chain.

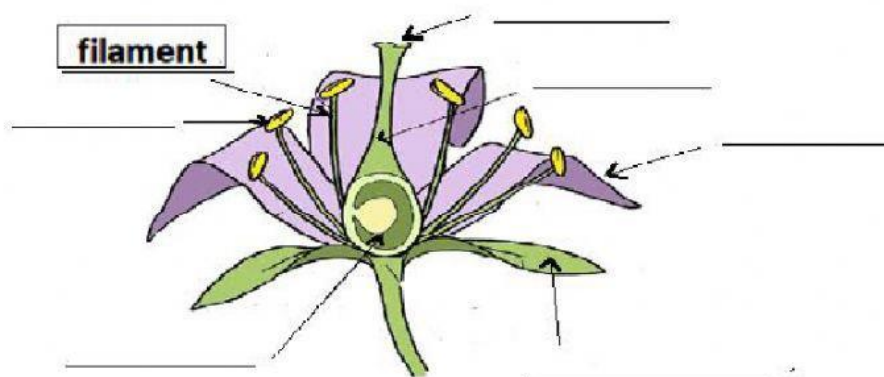


Parts of a flower

10. Drag and drop the boxes from the word bank below to label the parts of a flower. One label has already been done.

stigma	petal	sepal
anther	ovary	style

The parts of a flower



Solar Energy

11. Select the word in the box to complete the sentence below.

Solar energy is energy that comes from the _____.

12. Select true or false for each of the statements below. Click the box to the right to select true or false.

- A. Solar energy is free and may last millions of years
- B. Solar energy pollutes the earth.
- C. All living things need solar energy.
- D. Solar energy cannot be changed into electricity.
- E. Solar energy can be used to power water heaters.