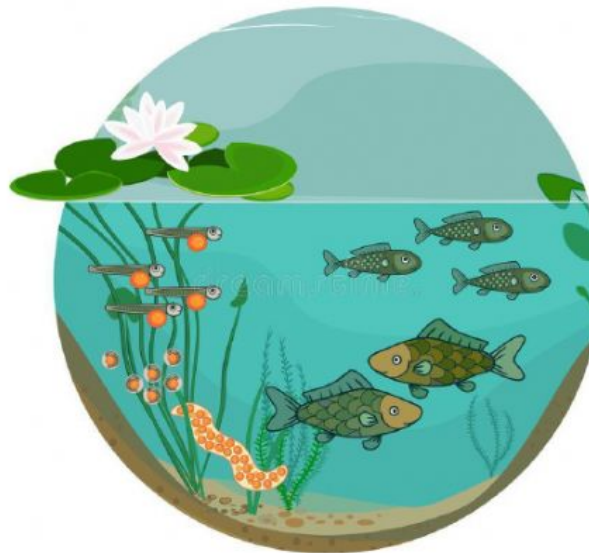




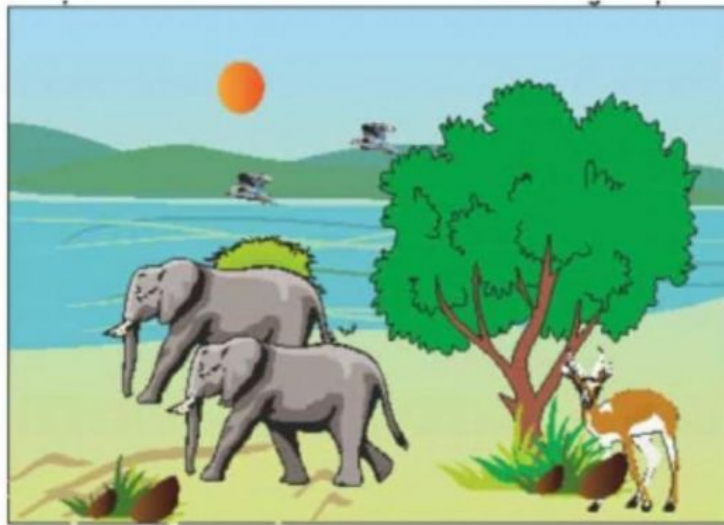
INSTITUTO PEDAGÓGICO JEAN PIAGET
2020– 2021
Unit 3 SCIENCE EVALUATION

Read the sentences and choose if the information is true or false

- | | | |
|---|-------------|--------------|
| 1. An environment has living and non-living parts. | True | False |
| 2. Each kind of living thing needs a certain environment. | True | False |
| 3. The living things includes plants, animals, and insects. | True | False |
| 4. The sunlight is a living thing. | True | False |
| 5. The living things of an ecosystem depend on non living things. | True | False |
| 6. The living and non living things don't interact. | True | False |
| 7. The interaction it's called ecosystem. | True | False |
| 8. Ecosystems don't change over the time. | True | False |
| 9. Animals eat other living things. | True | False |
| 10. Animals don't use plants as home. | True | False |









Look at the picture and write the names of living and non living things



elephant, sunlight, birds, soil, water, deer	
Living things	Non-living things
1. _____	1. _____
2. _____	2. _____
3. _____	3. _____

Read the characteristics and select yes or no

	Does it move?	Does it need food?	Does it reproduce?	Does it need air to survive?	Is it a living thing?
					
					
					
					
					
					

Complete the information about food chain, select the correct answer.

All living things are part of the food chain.

Plants are called .

They absorb **light** from the sun and produce energy.

Animals are called .

Animals that only eat plants are called **herbivores**.

Animals that eat other animals are called **carnivores**.

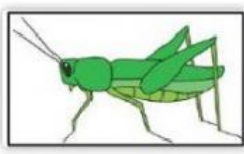
Animals that eat plants and animals are called **omnivores**.

Mushrooms and bacteria are called .

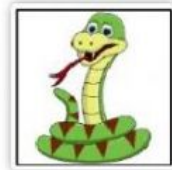
They transform dead animals into mineral salts.

Look at the picture and put in order the food chain





3)



Read the words in the box to complete the cycle of Food Chain

Consumer (Carnivore)	Decomposer	Producer
Sunlight	Dead animal	Consumer (herbivore)

