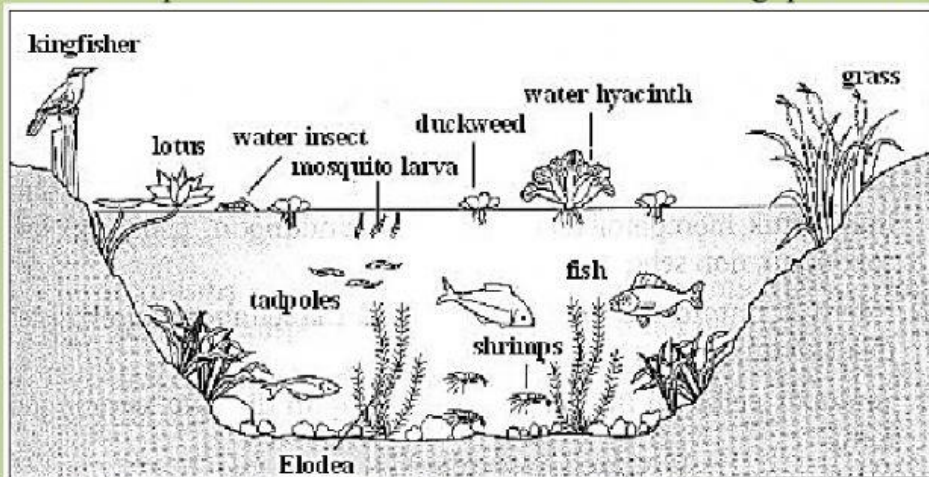


Standard 3
End of Term Test
Science (2)

Instructions- Answer **ALL** questions below. Pupils are to complete the test independently (without help).

Insert **ALL** answers in the boxes provided.

Use the aquatic habitat below to answer the following questions.



Interaction between living things and non-living things in a pond

1. The grass, lotus and duckweed are all examples of .

consumers
producers
decomposers
2. If alligators were introduced into this pond, the number of fish would .

increase
decrease
remain the same
3. Two things that the animals get from the plants here are .




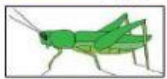



oxygen and carbon dioxide
food and shelter
4. If there were no fish in the pond, the shrimp population would .

increase
decrease
remain the same
5. If there were no plants in the pond, the animal population would .

increase
decrease
remain the same
6. is a natural factor that can affect the balance of life in the aquatic habitat.

Pollution
Drought
Dinosaurs
7. , rocks and air are examples of non-living things in the habitat above.

Plane
Plants
Water

8.	<p>If all the animals migrated (move) to another habitat, the plant population would <input type="text"/>.</p> <p>increase decrease remain the same</p>
9.	<p>Tom and his family visit the pond. After visiting he throws his gargabe in the pond. This garbage can <input type="text"/> in the habitat.</p> <p>harm the non-living things harm the living things</p>
10.	<p>In the habitat above, the plants and animals depend on each other in order to <input type="text"/>.</p> <p>reproduce survive</p>
<p>Rearrange the living things below (11 &12) to create a Simple Food Chain.</p>	
11.	<p>lion plant deer</p> <div style="text-align: center;">    </div> <div style="text-align: center;"> <input type="text"/> → <input type="text"/> → <input type="text"/> </div>
12.	<p>Grasshopper eagle plant frog</p> <div style="text-align: center;">     </div> <div style="text-align: center;"> <input type="text"/> → <input type="text"/> → <input type="text"/> → <input type="text"/> </div>
13.	<p>A <input type="text"/> is an example of a decomposer.</p> <p>lion insect mushroom</p>
14.	<p>The deer in the food chain above is called a <input type="text"/> because it ONLY eats plants.</p> <p>carnivore omnivore herbivore</p>
15.	<p>Humans and animals are called <input type="text"/> because they can not make their own food.</p> <p>producers consumers organisms</p>

Please check over your work.