

**Gasparillo Hindu School**  
**Standard Three**  
**Science – End of Term**

**Answer each question on the line provided.**  
**You have one attempt.**  
**When you have completed the test click FINISH.**

**Section One**

Read the questions below and select the correct answer.

2mks	1. The place where organisms live is called their:  a) Nest  b) Tree  c) Habitat  d) Swamp
2mks	2. Which of the following is found at the beginning of a food chain?  a) Carnivore  b) Omnivore  c) Producer  d) Herbivore
2mks	3. A food chain is called a  a) Plant producer  b) Food relationship between organisms  c) Plant consumer  d) Food Web

2mks	<p>4. Plants make their own food. Is this statement True or False?</p> <p>a) True</p> <p>b) False</p>
2mks	<p>5. An example of a producer is:</p> <p>a) Decomposer</p> <p>b) Bird</p> <p>c) Grass</p> <p>d) Lion</p>
2mks	<p>6. Which of the following is a herbivore?</p> <p>a) Tiger</p> <p>b) Lion</p> <p>c) Goat</p> <p>d) Wolf</p>
2mks	<p>7. Plants make their own food, thus they are called:</p> <p>a) Consumers</p> <p>b) Decomposers</p> <p>c) Primary Consumers</p> <p>d) Producers</p>

2mks	<p>8. Which of the following is an example of the food chain?</p> <ol style="list-style-type: none"> <li>Plant -----&gt; duck -----&gt; man -----&gt; fish</li> <li>Fish -----&gt; man -----&gt; duck -----&gt; plant</li> <li>Fish -----&gt; worm -----&gt; duck -----&gt; man</li> <li>Plant -----&gt; worm-----&gt; duck-----&gt; man</li> </ol>
2mks	<p>9. Plant and animals in a habitat depend on each other for food and protection thereby forming a:</p> <ol style="list-style-type: none"> <li>Habitat</li> <li>Ecosystem</li> <li>Community</li> <li>Surrounding</li> </ol>
2mks	<p>10. Which of the following is <b>NOT</b> a feature of pond habitats?</p> <ol style="list-style-type: none"> <li>The water is still (not flowing).</li> <li>The water is fresh.</li> <li>It is shallow which allows sunlight to reach the bottom.</li> <li>Pond habitats have flowing water that usually flows in two directions.</li> </ol>

2mks	<p>11. Which of the following is Human Activity that affects aquatic habitats?</p> <ol style="list-style-type: none"> <li>Weather and Climate</li> <li>Drought and Flooding</li> <li>Overfishing</li> <li>Over Population</li> </ol>
2mks	<p>12. There are three main types of mangrove trees that dominate the Caroni Swamp. Select that answer that is <b>NOT</b> a type of mangrove.</p> <ol style="list-style-type: none"> <li>Red</li> <li>Fauna</li> <li>White</li> <li>Black</li> </ol>

## Section Two

Read the questions below. Select true or false.

2mks	<p>13. All plants and animals in a habitat depend on each other. They have special ways of adapting to the environment.</p> <ol style="list-style-type: none"> <li>True</li> <li>False</li> </ol>
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2mks	<p>14. A habitat provides plants and animals with three main things, which are shelter, air and water.</p> <p>a) True b) False</p>
2mks	<p>15. The main types of aquatic habitats are rivers, ponds and swamps.</p> <p>a) True b) False</p>
2mks	<p>16. Rivers and lakes are salt-water habitats. Animals such as caimans and frogs live there.</p> <p>a) True b) False</p>
2mks	<p>17. Algae are the most significant food source in a river.</p> <p>a) True b) False</p>
2mks	<p>18. Wetlands are areas of standing or still water that support aquatic plants.</p> <p>a) True b) False</p>

2mks	<p>19. Marine habitats contain fresh water while swamps contain salty water.</p> <p>a) True</p> <p>b) False</p>
2mks	<p>20. Two natural factors that have negative effects on habitats are overfishing and water pollution.</p> <p>a) True</p> <p>b) False</p>
2mks	<p>21. Flora is the name given to all the plants that grow within a certain area.</p> <p>a) True</p> <p>b) False</p>
2mks	<p>22. Every evening the Scarlet Ibis fly from the Nariva Swamp where they have been feeding all day, to rest for the night.</p> <p>a) True</p> <p>b) False</p>
2mks	<p>23. The Caroni River is the largest river in Trinidad and Tobago, which meets the Gulf of Paria.</p> <p>a) True</p> <p>b) False</p>

	<p>24. Temperature change has resulted in the death of corals that are very fragile. This process is known as Coral Bleaching.</p> <p>a) True b) False</p>
2mks	<p>25. Over population is the increase in the number of organisms within a community which results competition for space, light and shelter.</p> <p>a) True b) False</p>