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INTERMEDIATE 2

Unit 1-2
Written Assessment

A. Read the passage and then answer the questions.

Evolution is the process by which different species of living things change over time. This process is driven by natural selection, which is the process by which certain traits become more common in a population over time because those traits help the individuals that have them survive and reproduce better.

One of the most famous examples of evolution is the story of the Galapagos finches. These birds live on the Galapagos Islands and have beaks that are adapted to different types of food. Some finches have short, thick beaks that are good for cracking open hard seeds, while others have long, thin beaks that are good for probing flowers for nectar. These different beak types evolved over time because the finches with the best-suited beaks for their environment were more likely to survive and have babies.

Another example of evolution is the process of speciation, or the formation of new species. This happens when a group of animals becomes so different from the rest of the population that they can no longer interbreed, which means to make babies with them. Over time, these different groups may evolve into completely separate species.

Humans are also part of the evolutionary process. According to the theory of evolution, humans appeared about 7 million years ago with the divergence of the human and chimpanzee lineages. Since then, human ancestors have undergone a number of changes, including the development of bigger brains and the ability to walk upright on two legs.

It's important to note that evolution is a slow process that takes place over many generations. It is not a linear process, but a branching one, where some lineages become extinct while others continue to evolve. Moreover, evolution does not have a goal or purpose, it is just a natural process that happens as a result of genetic changes and natural selection.

Evolution is an amazing phenomenon. It is the process by which living things change over time. Natural selection is the driving force behind evolution, and it has resulted in the diversity of life we see on Earth today. From finches to humans, every organism on Earth has evolved over time to be well-suited for survival in its particular environment.

LIVEWORKSHEETS

1. What is evolution?

_____

_____

2. Based on the article, how do new species come about?

_____

_____

3. According to the article, how did humans evolve?

_____

_____

4. What does the word speciation mean based on the text?

_____

_____

5. What is the goal or purpose of evolution based on the text?

_____

_____

B. Fill in the blanks with the correct conjunction:

As soon as-Or-But-Before-So-Although-Because

1. I wanted to buy the new video game, _____ I didn't have enough money in my budget.
2. The school lost power during the storm, _____ they had to send all the students home early.
3. You can submit your final project via the online platform, _____ you can bring a printed copy to class tomorrow.
4. Camila missed the morning meeting _____ her alarm clock didn't go off.
5. _____ it was raining heavily, the children insisted on playing outside.
6. Please wash your hands _____ you sit down at the dinner table.
7. The students cheered _____ the teacher announced that there would be no homework for the weekend.

LIVEWORKSHEETS