



The Environment

General Instructions:

This task has three parts; **Part 1** has eight questions; **Part 2** has five questions and **Part 3** has one question.

Take time to read each question very carefully before attempting to answer. Remember to use complete sentences when answering questions that requires you to explain, describe, define and/or give examples/make list.



Read each statement and question carefully. Then, write your answers using complete sentences where applicable.



Part 1

1. You may at times move through your daily activities without giving thought to your surroundings. In your own words, briefly explain/define the term environment.

2. Think of your school and home environment. Make a list of the natural and made-made things that are in your home environment. Indicate the ones that differ from things around your school. Say how they interact.

3. Based on your understanding of the term "**conservation**". Explain the importance of conserving our natural environment.



4. All living organisms are important to the environment. From your observation of the environment, how do plants and animals affect their environment? Give two examples of this.

5. All types of environment are either **terrestrial** or **aquatic**. Give two examples and a brief description of each environment.

6. Unscramble each set of letters to form/spell a word about the environment.

- i. Trominenven _____
- ii. tibatha _____
- iii. sertrialret _____
- iv. sormangis _____



11. Choose the three answers that can correctly complete the sentence.

An animal shows adaptation to satisfy its need _____.

- a) For a suitable temperature
- b) For a new body covering
- c) To obtain food
- d) For water
- e) To use up its energy

12. Look carefully at the options you selected for your answer in question 7. Then explain why you did not choose the remaining options.

13. Think of how you fit in your local environment. Explain briefly the ways in which you interact with the living and non-living things within your environment.
