

Hammou Boutlilis Secondary School

Level: 2nd year SC/M/TM/Man.

Full Name : Class :

SECOND TERM ENGLISH EXAM

Read the following text carefully then do the activities.

Energy conservation is the effort made to reduce the consumption of energy by using less of it or using it more efficiently. This can be achieved through different methods, such as improving insulation, using energy-efficient appliances, and adopting sustainable habits.

Renewable energy sources, like solar and wind power, play a crucial role in energy conservation because they provide clean alternatives to fossil fuels. However, many people still rely on non-renewable sources, such as coal, oil, and natural gas, which contribute to pollution and global warming.

Governments and individuals must work together to manage energy consumption wisely. Simple actions like turning off lights when not needed, reducing water waste, and using public transport can make a significant difference. Industries should invest in eco-friendly technologies to minimize energy waste and protect the environment. By making smart choices, we can ensure that future generations have access to the energy they need without harming the planet.

<https://www.dnr.louisiana.gov/assets/tad/education/ecep/sources/b/b.htm>

Part One: A/- Reading / Interpreting (8 pts)

1. Choose the best answer: (1pt)

The text is: a) A Press Release b) An e-article c) An Announcement

2. Say whether the following statements are true or false: (2 pts)

- A. Energy conservation means increasing the use of fossil fuels. 
- B. Renewable energy sources are harmful to the environment. 
- C. Reducing water waste helps in energy conservation. 
- D. Industries should invest in eco-friendly technologies to reduce energy waste.

3. Answer the questions from the text: (4 pts)

- A. What is energy conservation?
- B. Why are renewable energy sources important?
- C. Can industries contribute to energy conservation? Justify.

4. What or who do the underlined words refer to in the text? (1 pt)

It (§1) = They (§3) =

B/- Text Exploration (7 pts)

