

MONTHLY TEST 5

Student's name: Date: April 9th, 2025

II. READING

Part 1. Put a word from the box in each gap to complete the following passage. There are more words than needed. Make changes if necessary (1pt)

replace - sun - disappear - heat - pollute - installed

Are you looking for a cheap, clean, effective source of power that doesn't cause (1)..... or waste natural resources? Look no further than solar energy from the (2)..... At present, most of our electricity comes from the use of coal, gas, oil and nuclear power. This power could be provided by the sun. One percent of the solar energy that reaches the Earth is enough to provide power for the total population. Many countries are already using solar energy. Solar panels are (3)..... on the roof of a house and the sun's energy is used to (4)..... water. The energy can be stored for a number of days, so on cloudy days you can use solar energy, too.

Part 2. Read the text and answer the questions True or False.

Nga's family wants to reduce their energy consumption. Nga and her brother will go to school by bike while her mother will take the bus to work. Tomorrow, her mother will buy some low energy light bulbs to use in all rooms. Besides, at 5 o'clock tomorrow afternoon, dad will be putting solar panels on the roof of their house. From next week, all the water in Nga's house will be heated by solar energy. Nga also tells her brother to turn off the lights when he gets out of the room. Nga and her family feel happy that they have small carbon footprints because they are using less energy that produces carbon footprint.

- 1..... Nga's family wants to reduce their energy consumption.
- 2..... Nga and her brother will cycle to school.
- 3..... At 5 o'clock tomorrow afternoon, Nga's dad will be repairing solar panels on the roof of their house.
4. Nga and her family feel happy that they have big carbon footprints.
5. The paragraph is about saving and using renewable energy.

III. VOCABULARY

No.	Word	Type	Pronunciation	Meaning
1		adj	/ə'veɪləbl/	Sẵn có
2		n	/ɪ'lek'trɪsəti/	Điện năng
3		n	/'enədʒi/	Năng lượng
4		adj	/'haɪdrəʊ/	Liên quan đến nước
5		n	/'laɪt bʌlb/	Bóng đèn
6		adj	/'lɪmɪtɪd/	Bị hạn chế
7		adj	/,nʌn rɪ'nju:əbl/	Không thể tái tạo
8		n	/'pænl/	Tấm ghép
9		v	/prə'dju:s/	Sản xuất
10		v	/rɪ'dju:s/	Giảm
11		adj	/rɪ'nju:əbl/	Có thể tái tạo
12		v	/rɪ'pleɪs/	Thay thế
13		adj	/'səʊlə(r)/	Liên quan đến mặt trời
14		n	/sɔ:s/	Nguồn
15		v	/wɔ:m/	(Làm cho) ấm lên, nóng lên

IV. WRITING**Question: write a paragraph about how to save energy at home.**

Model answer:

We use a lot of energy at home and it costs us a lot. To save energy, we should use low energy light (1)_____ in all rooms. Besides, we need to (2)_____ (3)_____ appliances such as lights, TVs and air conditioners when we (4)_____ use them. We should also put solar (5)_____ on the roof of our houses to (6)_____ water. In short, by doing these activities, we can (7)_____ a lot of money as well as help (8)_____ the environment. (83 words)

B. Rewrite the sentences, using the words given.

1. The distance from my house to Ha Noi is over 20 kilometers.

-> It's.....

2. These flowers are Mary's.

-> These are.....

-> These flowers are

3. What is the distance between Hanoi and HCM city?

-> How far

Put the words in the correct order to make sentences.

4. cross / You / crossing / the / at / the / road / should / zebra /.

5. If/ a lot/ you/ use/ non-renewable/ sources/,/ will/ they/ out/ soon/ run/.

THE END!

