

|                        |                                   |            |
|------------------------|-----------------------------------|------------|
| Name: .....            | GRADE 7                           | Mark:      |
| Class: ..... - Ms. Thu | <b>Unit 10: Sources of Energy</b> | <b>/25</b> |
| Date: .....            | TEST 3                            |            |

**1. Find the word which has a different stress pattern from the other. Read the words aloud.**

- |                |              |             |               |
|----------------|--------------|-------------|---------------|
| 1. A. chemical | B. footprint | C. sustain  | D. necessary  |
| 2. A. reduce   | B. battery   | C. hydro    | D. station    |
| 3. A. adsorb   | B. efficient | C. building | D. pollute    |
| 4. A. damage   | B. balance   | C. replace  | D. greenhouse |
| 5. A. generate | B. landscape | C. layer    | D. machine    |

**2. Complete the sentence with the correct form of the words in brackets.**

- When you come tonight, our group \_\_\_\_\_ (practice) for our class presentation.
- I \_\_\_\_\_ (not/study) this evening. Do you want to go out?
- What \_\_\_\_\_ (do) this afternoon at 3PM?
- We \_\_\_\_\_ (write) essays all semester for English 2. It is going to be a lot of work.
- My brothers and I \_\_\_\_\_ (not/camp) this weekend. We will be too busy studying for exams.

**3. Fill in the blank with a word/ phrase in the box.**

|                             |                |                         |
|-----------------------------|----------------|-------------------------|
| <i>sources</i>              | <i>believe</i> | <i>renewable</i>        |
| <i>solar and wind power</i> |                | <i>supplying energy</i> |

It's hard to (1) \_\_\_\_\_ that just 200 years ago our main energy source was wood. Now we have a wealth of energy sources to choose from, including a growing range of (2) \_\_\_\_\_ energy technologies.

But what does the future hold? How can we keep (3) \_\_\_\_\_ to an ever-growing population? How much will it cost? And what impact will the energy choices we make have on our living conditions and our planet?

In a report this year, the International Energy Agency expects electricity generation from renewable energy (4) \_\_\_\_\_ to increase from 21 percent in 2012 to 33 percent by 2040. Moreover, as battery technology improves, it will be better able to support renewable energy sources, such as (5) \_\_\_\_\_,

**4. Choose the correct answer (A, B, C or D).**

- The wind, the sun, and the wave are some types of ..... sources of energy.  
A. changeable    B. alternative    C. cheap    D. costly
- Remember to ..... the lights before going to bed.  
A. turn    B. turn on    C. turn off    D. stop

3. People will reduce energy ..... as much as possible.  
A. consume      B. consumption      C. expense      D. expenses
4. Nuclear power is expensive and dangerous ..... our environment.  
A. for      B. to      C. in      D. with
5. Human is looking for a clean, cheap and ..... sources of energy.  
A. effective      B. effect      C. effectively      D. effectiveness
6. Low energy light bulbs should be used to ..... electricity.  
A. spend      B. buy      C. convert      D. save
7. We must ..... the amount of water our family used every day.  
A. lower      B. reduce      C. lessen      D. narrow
8. At this time next month we ..... to Ha Long Bay for a holiday.  
A. will go      B. will going      C. will be gone      D. will be going
9. By the middle of the 21<sup>st</sup> century, people in developing countries ..... more renewable energy.  
A. uses      B. will be using      C. used      D. have
10. Fossil fuels are very common in our society but they ..... the environment.  
A. renew      B. provide      C. waste      D. pollute