

**Name:**.....

**Grade: 7**



Unit **10**

## **SOURCES OF ENERGY**



## Unit 10

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### I Find the word which has a different sound in the underlined part.

1. A. abundant      B. nuuclear      C. truuck      D. duump
2. A. played      B. crossed      C. descried      D. terrified
3. A. decided      B. danced      C. discussed      D. pronounced
4. A. bread      B. great      C. instead      D. spread
5. A. blood      B. vocabuloary      C. doubotful      D. boroing

### II Complete each sentences with the correct form of one of the given verbs given.

a. convert	c be	e involve	g use
b pollute	d release	f replace	h make

1. Burning coal and oil ..... carbon dioxide that harms the environment.
2. Many families ..... biogas.
3. Using non-renewable energy sources ..... the environment.
4. Solar power can be ..... into electricity.
5. There ..... a shortage of energy in the near future.
6. Producing biomass energy ..... burning waste, and this may have bad impacts on the environments.
7. Coal is a non-renewable source of energy, because it cannot be easily .....
8. The wind turns turbines to ..... energy.

### III Choose the correct answer (A, B, C or D).

1. The wind, the sun, and the wave are some types of ..... sources of energy.  
A. changeable      B. alternative      C. cheap      D. costly
2. 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



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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

### IV Give the correct form of the word given to complete the sentence.

1. Tidal energy is renewable, ..... and clean. (plenty)
2. There are many ways will be used to solve the problem of ..... (pollute)
3. Solar power can be used to ..... or cool our houses. (hot)

### V Find and correct the mistake in each sentence.

1. You can save the electricity by turn off the lights when not using them.  
A      B      C      D
2. He will clean his house at 9 am tomorrow.  
A      B      C      D
3. My sister will be buying a house in the city center next year.  
A      B      C      D



# Unit 10 SOURCES OF ENERGY

## VI Read the passage and answer the questions given.

Many people still believe that natural resources will never be used up. Actually the world's energy resources are limited. Nobody knows exactly how much fuel is left. However, we also should use them economically and try to find out alternative sources of power. According to Professor Marvin Burnham of the New England

Institute of Technology, we have to start conserving coal, oil and gas before it is too late; and nuclear power is the only alternative. However, many people don't approve of using nuclear power because it is very dangerous. What would happen if there were a serious nuclear accident? Radioactivity causes cancer and may badly affect the future generations. The most effective thing is that we should use natural resources as economically as possible.

1. Can natural resources be used up someday?

.....

2. What should we do if we don't want the natural resources to run out of?

.....

3. Why don't people prefer using nuclear power?

.....

## VII Make meaningful sentences based on the given words.

1. This time/ next week/ I/ be/ enjoy/ summer holiday/ beach.

.....

2. Renewable energy sources/ be/ use/ commonly/ future.

.....

3. Cars/ probably/ be/ power/ solar energy/ near future.

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The end