

G7-TEST 1012

I. Supply the stress pattern for the following words:

Example: expensive → oOo

- | | | | |
|----------------|-------|-----------------|-------|
| 1. countryside | _____ | 2. enormous | _____ |
| 3. solar | _____ | 4. renewable | _____ |
| 5. available | _____ | 6. abundant | _____ |
| 7. another | _____ | 8. harmful | _____ |
| 9. convenient | _____ | 10. negative | _____ |
| 11. forever | _____ | 12. hydro | _____ |
| 13. effective | _____ | 14. exhaustible | _____ |
| 15. nuclear | _____ | 16. alternative | _____ |

II. Choose the answer a, b, c or d that best fits the blank space in each sentence.

- At the moment they _____ on two wind energy projects.
a. work b. are working c. will work d. works
- Humans _____ wind power for transportation thousands of years ago.
a. will use b. use c. are using d. used
- Right now many companies _____ in "green" energy.
a. invest b. is investing c. are investing d. will invest
- In the future, cars _____ petrol or diesel, but other fuels like electricity, and natural gas.
a. won't use b. don't use c. aren't using d. didn't use
- Now wind power capacity _____ rapidly around the world.
a. grows b. grow c. are growing d. is growing
- A tidal power station _____ electricity from the rise and fall of tides.
a. is generating b. generates c. are generating d. generate
- What _____ if non-renewable resources run out?
a. is happening b. happened c. will happen d. happen
- One of the world's largest wind companies _____ AI to capture more energy now.
a. use b. uses c. are using d. is using
- We _____ able to create a future that's free of carbon pollution soon.
a. will be b. are c. were d. was
- To save energy, I always _____ the lights when I don't need them.
a. turned off b. am turning off c. turn off d. will turn off

III. Complete the sentences with the words from the box.

energy protect hydro renewable panels environment

- The energy that comes from water is called _____ energy.
- We can use solar _____ to power the appliances in our house.

3. Burning coal is polluting our _____
4. Scientists are developing new energy sources to the _____ environment.
5. We can't run out of _____ energy sources.
6. The government is reducing the use of nuclear _____ nowadays.

Exercise 5. Choose the correct words.

1. We should rely much more on **limited** / **expensive** / **alternative** sources of energy.
2. The river provides a **limited** / **plentiful** / **polluting** supply of clean water to nearby villages - they don't worry about water supply any more.
3. The problem with fossil fuels is that they are not **non-renewable** / **renewable** / **dangerous**.
4. The public have more concerns about **water** / **nuclear** / **solar** energy because of waste and accidents.
5. He seems not to **run up** / **run away** / **run out** of energy, so he can work for hours without stopping.
6. Strawberries are **plentiful** / **limited** / **renewable** and cheap in summer.
7. Our **harmful** / **available** / **nuclear** natural resources will run out soon.
8. Using green sources of energy can make the air **cheap** / **unlimited** / **clean**.
9. Solar energy seems to be **limited** / **unlimited** / **harmful** - we can rely on it for a very long time.
10. The air becomes worse because of **polluted** / **polluting** / **pollution** gases from that factory.

Exercise 6. Circle the correct word to complete the sentences.

1. **Solar** / **Hydro** energy is the energy that comes from the sun.
2. Some types of energy are **cheap** / **expensive** and hard to find.
3. We are **doing** / **running** a project on energy sources.
4. Energy is the power that we use to provide us with light, heat, or **food** / **electricity**.
5. **Renewable** / **Non-renewable** energy sources come from the sun, wind, and water.
6. Oil, natural gas and **coal** / **water** are called fossil fuels.
7. France **produces** / **protects** a great deal of wine for export.
8. They won't invest in any company that **cleans** / **pollutes** the environment.

9. The engine is hotter and hotter. I think it is **overheating** / **overcooling**.

10. The **wind** / **nuclear** energy is produced when the nuclear of an atom is divided or joined to another nuclear

Exercise 11. Fill in the blanks with the present continuous tense form of the verb.

1. Tom _____ to his father on the phone. (talk)
2. Laura _____ an email to her cousin. (write)
3. My friends _____ on the Internet. (chat)
4. I _____ my homework on the computer. (not do)
5. Peter and Paul _____ at the moment. (swim)
6. They _____ that English dictionary. (not use)
7. We _____ an interesting programme on TV. (watch)
8. You _____ to the radio. (not listen)
9. Lan _____ for her project on solar energy now. (prepare)
10. The supply of fossil fuels _____ out. (run)