

E.7-U.10- 01- WORKSHEET

I. Choose the word which has a different stress pattern from the others.

1. A. excellent B. marvelous C. familiar D. similar
2. A. musician B. scientist C. energy D. biogas
3. A. abundant B. wonderful C. convenient D. important
4. A. excellent B. dangerous C. plentiful D. polluting
5. A. exercise B. calendar C. travelling D. convenience

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

6. A. solar B. biogas C. hydroelectric D. environment
7. A. renewable B. energy C. plentiful D. electric
8. A. abundant B. nuclear C. truck D. dump
9. A. power B. transport C. short D. report
10. A. carbon B. hard C. large D. marry

III. Choose the correct answer.

16. What should we do to..... electricity?
- A. cut B. take C. save D. waste
17. Someone's carbonis a measurement of the amount of carbon dioxide that their activities produce.
- A. effect B. amount C. footprint D. energy

18.source of energy is the source that can't be replaced after use.

A. Renewable B. Natural C. Effective D. Non-renewable

19. We are looking for cheap, clean andsource of energy.

A. effective B. efficient C. serious D. dangerous

20. We should put onour roof for the heating and hot water.

A. solar energy B. equipment C. cracks D. solar panels

IV. Read the following passage, and then tick (T), or (F).

Energy is very important in modern life. People use energy to run machines, heat and cool their homes, cook, give light, transport people and products from place to place. Most energy nowadays comes from fossil fuels such as petroleum, coal, and natural gas. However, burning fossil fuels causes pollution. In addition, if we don't find new kinds of energy, we will use up all the fossil fuels in the 21st century. Scientists are working to find other kinds of energy for the future. What might these sources of energy be?

T F

21. Energy is of great importance in modern life.

☐ ☐

22. Energy is used to produce a lot of electrical things.

☐ ☐

23. Burning fossil fuels causes pollution.

☐ ☐

24. Fossil fuels are limited.

☐ ☐

25. Everyone tries their best to find other kinds of energy for the future. ☐ ☐