

E.7- U.10- 02- WORKSHEET

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

1. A. advantage B. atmosphere C. motorbike D. generate
2. A. effective B. regular C. different D. serious
3. A. population B. education C. development D. satisfaction
4. A. countryside B. natural C. changeable D. dioxide
5. A. renewable B. artificial C. unfortunate D. continuous

II. Find which word or phrases does not belong to each group.

11. A. water B. coal C. gas D. oil
12. A. wind B. wave C. sun D. coal
13. A. limited B. unlimited C. plentiful D. abundant
14. A. hydropower B. panels C. cells D. solar
15. A. unreasonable B. overpriced C. expensive D. costly

III. Choose the correct answer.

16. We should uselight bulbs in our homes.
- A. low energy B. little energy C. a bit energy D. efficient
17. In my opinion, nuclear power is not only expensive but also..... to our environment.
- A. danger B. dangerous C. risk D. disaster

18. Several governments try tothe use of fossil fuels.

A. reduce B. increase C. waste D. save

19. It is a good idea to use..... when travelling long distances.

A. cars B. taxis C. private cars D. public transport

20. Remember tothe lights before going to bed.

A. turn B. turn off C. turn on D. stop

IV. Read the following passage, and then tick the correct answers: true (T), or false (F).

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 resources of power. According to Professor Marvin Burnham of the New England Institute of Technology, we have to start saving coal, oil and gas before it is too late, and solar power is the only alternative.

	T	F
1. Natural resources will never run out.	☐	☐
2. We don't know exactly how much fuel is left.	☐	☐
3. We shouldn't waste natural resources.	☐	☐
4. We should find out other types of energy besides fossil fuels.	☐	☐
5. According to Professor Marvin Burnham, solar energy will be used as a form of alternative energy.	☐	☐