

UNIT 10

A. PHONETICS

I. Choose the words whose underlined part is pronounced differently from that of the others in each group.

1. A. hydroelectric B. environument C. solar D. biogas
2. A. pleasure B. feed C. heat D. meat
3. A. plentiful B. electric C. renewable D. energy
4. A. few B. knew C. new D. sew
5. A. wants B. helps C. plays D. looks

B. MULTIPLE CHOICE

Choose the best answer to complete each of the following sentences.

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
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 21st 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

11. When you save energy, you not only save money, you also reduce the demand for _____ such as coal, oil, and natural gas and that is a great way to play a part in saving the planet.

- A.** carbon footprint **B.** electricity
C. fossil fuels **D.** biogas

12. In India, the demand for _____ has always been more than the supply.

- A.** shortage **B.** sources **C.** slogan **D.** electricity

13. _____ energy is produced by collecting sunlight and converting it into electricity.

- A.** Hydro **B.** Nuclear **C.** Solar **D.** Wind

14. There are many available _____ power sources in Vietnam including sun, wind, water, etc.

- A.** nuclear **B.** hydro **C.** renewable **D.** solar

15. Laos and Cambodia have big plans for building up to 11 _____ on the lower Mekong.

- A.** dams **B.** slogans **C.** energy **D.** coals

16. _____ can be an excellent source of free, renewable energy for poor farmers.

- A.** Turbine **B.** Biogas **C.** Solar panel **D.** Bulb

17. The government has warned that Britain will face power _____ in the coming winters.

- A.** coal **B.** shortages **C.** slogans **D.** energy

18. Wind power is one of the earliest _____ sources of energy used by humankind.

- A.** alternative **B.** polluted **C.** harmful **D.** exhausted

19. Nobody can predict exactly when supplies of fossil fuels will be _____. However, we all know they quickly reduce in quantity.

- A.** installed **B.** polluted **C.** harmful **D.** exhausted

20. Biogas can be used to _____ natural gas in cooking, heating, or electrical generation.

- A.** use up **B.** replace **C.** pollute **D.** install

Give the correct form of the word given to complete the sentences.

1. Tidal energy is renewable, _____ and clean. (**plenty**)
2. Wind will be used as an _____ friendly sources of energy. (**environment**)

3. There are many ways will be used to solve the problem of _____.
(pollute)
4. Solar power can be used to _____ or cool our houses. (hot)
5. _____, fossil fuels are harmful to the environment. (fortunate)

C. VERB FORM

I. Put the verbs in brackets in the correct tense forms to complete the sentences.

6. Linda _____ (arrive) in Ha Noi around March.
7. Next week at this time, you _____ (lie) on the beach.
8. My uncle can't come to your party tomorrow night because he ____ (work) at night.
9. You _____ (meet) your former teachers at 9 a.m. tomorrow morning, won't you?
10. At this time tomorrow evening, I _____ (play) computer games in my bedroom.