

TEST 1

I. Find the word with different sound in the underline part in each line.

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|------------------------|--------------------|--------------------|--------------------|
| 1. A. <u>s</u> un | B. <u>s</u> olar | C. <u>s</u> ure | D. <u>s</u> afe |
| 2. A. poll <u>u</u> te | B. <u>n</u> uclear | C. <u>f</u> uel | D. <u>c</u> onsume |
| 3. A. <u>c</u> oal | B. <u>c</u> arbon | C. <u>c</u> ountry | D. <u>c</u> ycle |
| 4. A. g <u>a</u> ther | B. e <u>n</u> ergy | C. g <u>r</u> oup | D. biog <u>a</u> s |
| 5. A. h <u>e</u> at | B. r <u>e</u> ach | C. m <u>e</u> at | D. gr <u>e</u> at |

II. Choose A, B, C or D that best completes the sentences or substitutes for the underlined word or phrase.

6. Solar energy, air and water are _____.
A. renewable B. limited C. restricted D. narrow
7. Although nuclear power is clean and plentiful, it is not _____.
A. dangerous B. unsafe C. safe D. renewed
8. _____ energy sources include water and wind power.
A. Friendly environmental B. Environmentally friendly
C. Friendly environment D. Environmental friendly
9. Solar energy can be changed into _____.
A. electricity B. electric C. electrician D. electrical
10. Hydroelectric power is produced by the fall of _____ trapped into a dam.
A. air B. soil C. wind D. water
11. Our major source _____ energy is oil.
A. from B. of C. in D. for
12. The amount of fossil fuels _____ the world is limited.
A. on B. for C. of D. in
13. What do you need energy _____?
A. to B. for C. at D. by
14. When water moves _____ a high place to a lower place, it makes energy.
A. with B. on C. from D. at
15. Many countries use solar energy _____ their daily life.
A. with B. into C. in D. for
16. I _____ for you at this time next week.
A. will waiting B. will be waiting C. will be waited D. will wait
17. What _____ at 2p.m tomorrow?
A. will you be doing B. will you do
C. you will be doing D. you will do
18. I _____ here until he comes back.
A. will be stayed B. will staying C. will stay D. will be staying

V. Read the text and choose the correct answer A, B, C or D for each of the gaps.

Although the world's energy resources have _____ (31) _____ many millions of years to produce, we are _____ (32) _____ beginning to exhaust these supplies. Recently UN committee reported that _____ (33) _____ world's oil and gas supplies would last about 100 years if used _____ (34) _____.

The report stated that there would be enough oil and gas for a _____ (35) _____ only if the present demand could be _____ (36) _____. If the demand continued _____ (37) _____ grow, the report said that fuel supplies would last for less than forty years. According to the report, _____ (38) _____ governments now take steps _____ (39) _____ control the amounts of fossil fuels _____ (40) _____ are used.

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| 31. A. made | B. taken | C. used | D. spent |
| 32. A. quickly. | B. fastly | C. carefully | D. slowly |
| 33. A. a | B. an | C. the | D. x |
| 34. A. careless | B. wasteful | C. quickly | D. carefully |
| 35. A. year | B. decade | C. century | D. millennium |
| 36. A. controlled | B. controlling | C. control | D. to control |
| 37. A. at | B. on | C. in | D. to |
| 38. A. the | B. a | C. an | D. x |
| 39. A. for | B. by | C. to | D. with |
| 40. A. who | B. whom | C. when | D. that |

VI. Choose the sentence which is closet in meaning to the sentence above.

41. *Solar energy is not only plentiful but also clean.*
A. Solar energy is both plentiful or clean.
B. Solar energy is either plentiful or clean.
C. Solar energy is both plentiful and clean.
D. Solar energy is neither plentiful nor clean.
42. *We will reduce energy consumption as much as possible.*
A. Energy consumption will be reduced as much as possible.
B. Energy consumption will reduce as much as possible.
C. Energy consumption will be reducing as much as possible.
D. Energy consumption will reduced as much as possible.
43. *Don't forget to turn off the lights before leaving.*
A. Remember turning off the lights before leaving.
B. Remember to turn off the lights before leaving.
C. Forget to turn off the lights before leaving.
D. Forget to turning off the lights before leaving.

44. *Nuclear power is both expensive and dangerous to our environment.*
- A. Nuclear power is not only expensive but also dangerous to our environment.
 - B. Nuclear power is either expensive or dangerous to our environment.
 - C. Nuclear power is neither expensive nor dangerous to our environment.
 - D. Nuclear power is either expensive nor dangerous to our environment.
45. *Solar energy is free. Solar is inexhaustible.*
- A. Solar energy is both free or inexhaustible.
 - B. Solar energy is either free or inexhaustible.
 - C. Solar energy is not only free but also inexhaustible.
 - D. Solar energy is free but inexhaustible.