

- A. for B. to C. in D. with
5. Scientists are looking for 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 uses every day.
A. lower B. reduce C. lessen D. narrow
8. Next month we _____ to Hoa Binh and have a holiday for a week.
A. will go B. will going C. will be gone D. will be going
9. I will give _____ presentation on non-renewable energy tomorrow.
A. the B. an C. a D. X
10. Fossil fuels are very common in our society but they _____ our planet.
A. renew B. provide C. pollute D. waste
11. Once we save energy, we not only save money but we also reduce the demand for _____ such as coal, oil, and natural gas. A. biogas B. electricity C. fossil fuels D. carbon footprint
12. In India, the demand for _____ and clean water 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. Will driverless cars be easy _____ ?
A. drive B. to drive C. ride D. to ride
15. Viet Nam has 306 hydropower _____ in operation that have a total installed capacity of about 15.5 GW.
A. houses B. centres C. plants D. companies
16. _____ can be the most suitable source of free, renewable energy for poor people.
A. Turbine B. Biogas C. Solar panel D. Bulb
17. Viet Nam may face a power _____ from April due to tight coal supplies.
A. fuel B. shortage C. slogan D. energy
18. Wind power is among the earliest _____ sources of energy used by humans.
A. alternative B. polluted C. harmful D. exhausted
19. Nobody can predict exactly when supplies of fossil fuels will _____. However, we all know the quantity is getting low. A. finish B. lack C. use up D. run out
20. Biogas can be used to _____ natural gas in cooking, heating, or electrical generation.
A. use up B. replace C. pollute D. install
21. The white puppy is Yen's, and the black one is _____.
A. my B. I C. mine D. of mine
22. One's carbon _____ is a measurement of the amount of carbon dioxide that their daily activities produce.
A. footprint B. energy C. effect D. amount
23. My brother and I often go to the sport centre _____ foot.
A. at B. in C. by D. on
24. We will cut down in the use of natural gas because it is _____ and harmful to the environment.
A. available B. abundant C. plenty D. limited
25. Hydro power is _____ because dams cannot be built in certain areas.
A. plentiful B. enough C. limited D. unlimited
26. _____ source of energy is the source that can't be replaced after use.
A. Effective B. Non-renewable C. Renewable D. Natural
27. Which of the following is a renewable source of energy?
A. oil B. coal C. hydro D. gas
28. We hope that in the future driverless cars _____ cheap so that many people can afford them.
A. will B. will be C. is D. be
29. We should use vehicles or kinds of energy that are _____ to make the world greener as soon as possible.
A. environmentally friendly B. environment friendly

- C. environmentally friendship D. environmental friendly
30. This is my sister's hat, and those shoes are _____, too.
A. her B. hers C. our D. their
31. If we continue _____ electricity, we will have to pay a lot next month.
A. turning on B. widened C. wasting D. increasing
32. We should put _____ on the rooftop for the heating and hot water.
A. equipment B. cracks C. solar energy D. solar panels
33. Most people think that electricity, gas and water are _____.
A. necessities B. appliances C. sales D. consumers
34. Nuclear energy is _____, but it is too dangerous because it can cause cancers and other fatal diseases.
A. renewable B. non-renewable C. natural resource D. fossil fuel
35. We believe that Virgin Hyperloop can travel _____ around 1000kph.
A. with B. at C. in D. on
36. Do you think the _____ price will increase next month?
A. fossil fuels B. gases C. fuel D. natural gases
37. We will use more _____ energy in the future.
A. solar B. sunny C. sun D. sunlight
38. All the houses in our neighbourhood will be _____ by solar energy.
A. frozen B. widened C. heated D. heightened
39. How can the government _____ the use of fossil fuels?
A. waste B. save C. reduce D. increase
40. Alex and Rooney's parents usually take _____ to the park.
A. they B. their C. theirs D. them
41. It will be _____ to ride a solowheel in bad weather because it doesn't have a roof.
A. enjoyable B. pleasant C. unpleasant D. comfortable
42. A sky safety system can help cars to _____ traffic jams and crashes.
A. avoid B. have C. use D. take
43. "Why is it called a _____ source?" - "Because it can be replaced easily and quickly."
A. alternative B. non-renewable C. effective D. specific
44. When John was 5 years old, he fell off the ladder and broke _____ leg.
A. mine B. he C. his D. him
45. A bamboo-copter doesn't _____ a lot of space. A. have B. bring C. take D. occur
46. Which _____ of transport do you think will be used widely in the future?
A. mean B. meaning C. meanings D. means
47. We are looking for types of vehicles that help us to avoid _____.
A. traffic B. congestions C. rush hours D. walking
48. These are some pictures of planets. Do you like _____?
A. them B. their C. theirs D. they
49. This isn't your seat. It's _____. A. my B. me C. mine D. I
50. Have you seen _____ key around? I must stay outside without it.
A. me B. my C. I D. mine

Exercise 4: Read the following passages and mark the letter A, B, C, or D on your answer sheet to indicate the correct word or phrase that best fits each of the numbered blanks

Passage 1: England is not (1) _____ large country. No town in England is very far from the sea, and many English families spend (2) _____ summer holidays at the seaside. There are no high mountains in England, no very long rivers and very large forests. There are (3) _____ towns in England. No town is very far from another. The English countryside among the towns is (4) _____ a carpet of many colors. In spring and summer, the fields, meadows and forests are light green or dark green, (5) _____ the gardens are green, red, blue, yellow and white with flowers.

1. A. an	B. a	C. the	D. x
2. A. they	B. theirs	C. them	D. their
3. A. a lot of	B. much	C. little	D. any
4. A. same	B. as	C. like	D. similar