

Read the following advertisement and mark the letter A, B, C, or D on your answer sheet to indicate the option that best fits each of the numbered blanks.

ECOSAVER – YOUR PARTNER FOR A GREENER FUTURE

"How can I reduce waste? How can I save money and protect the planet?"

Are these questions you often ask yourself? With EcoSaver, (1) _____ a green lifestyle is easier than ever!

We offer a wide range of energy – saving solutions (2) _____ for eco – conscious individuals like you. From reusable products to energy – efficient lighting, we have it all! By replacing conventional bulbs with our long – lasting LED bulbs, you'll see a (3) _____ reduction in your energy bills while (4) _____ the environment.

Plus, our waste – reduction tips, included with every purchase, are perfect for anyone seeking (5) _____. Need help? Our team is here to guide you (6) _____ making greener choices for your home and community.

 Start today! Visit EcoSaver's online store for discounts on our most popular items and turn your home into a model of sustainability.

Together, we can build a greener tomorrow!

- | | | | |
|--|------------------------------|------------------------------|---------------|
| Question 1: A. promoting | B. adopting | C. rejecting | D. supporting |
| Question 2: A. design | B. that designed | C. designed | D. designing |
| Question 3: A. significant | B. significantly | C. significance | D. signifies |
| Question 4: A. to protect | B. are protecting | C. protected | D. protecting |
| Question 5: A. sustainable living habits | | B. living habits sustainable | |
| | C. living sustainable habits | D. habits sustainable living | |
| Question 6: A. through | B. on | C. in | D. with |

Read the following biography and mark the letter A, B, C, and D on your answer sheet to indicate the option that best fits each of the numbered blanks from 7 to 12.

ECO – FRIENDLY HOME SOLUTIONS: BUILD A GREENER FUTURE TODAY!

Let's take action and make our homes more eco – friendly to contribute to a better future for the planet.

Here are some important facts and figures:

- Did you know that synthetic chemicals used in farming have harmed countless insects and animals? (7) _____, we throw away 80 million cans every day and 45,000 tonnes of plastic packaging each year. This waste kills nearly one million seabirds annually.

Positive Actions You Can Take:

- Buy and (8) _____ fresh, organic food produced locally. This reduces the need for long – distance food transport, which in turn cuts down on pollution and greenhouse gas emissions.
- Don't always buy food that comes in cans or plastic packaging. (9) _____ option is to make your own meals, which helps reduce the (10) _____ of rubbish you produce and saves you money.
- Reuse packaging wherever possible. Separate paper, plastic, and metal items for recycling. By doing so, we help reduce the waste that ends up in landfills.

Other Ways to Make a Difference at Home:

- Use energy – efficient appliances. These (11) _____ help reduce your electricity consumption and (12) _____ the amount of energy used by the grid.
- Install water – saving devices. These help you use less water while taking showers, washing dishes, or even watering the plants, which conserves an essential natural resource.

Let's all work together to make our homes eco – friendly and reduce our environmental impact. By changing small habits, we can make a big difference for the future of the planet.

- Question 7: A. On behalf of B. And yet C. With regard to D. In spite of
Question 8: A. purchase B. devour C. consume D. ingest
Question 9: A. Another B. The other C. Others D. The others
Question 10: A. rate B. quantity C. amount D. number

- Question 11: A. equipments B. appliances C. devices D. machines
Question 12: A. put up with B. run out of C. cut down on D. face up to

Mark the letter A, B, C, or D on your answer sheet to indicate the best arrangement of utterances or sentences to make a meaningful exchange or text in each of the following questions:

Question 13:

- a. **Ben:** You can start by using reusable bags and containers. Also, consider buying food in bulk.
b. **Anna:** I've been trying to reduce plastic waste at home. Do you have any tips?
c. **Anna:** That's a great idea! I'll also look for local farmers' markets to reduce the need for packaged food.

- A. c – a – b B. b – a – c C. a – c – b D. b – c – a

Question 14:

- a. **Jack:** Yeah, it's a huge issue. A lot of food gets thrown away, contributing to landfill waste and methane emissions.
b. **Jack:** We can start by planning meals better and using leftovers creatively, like turning them into new dishes.
c. **Emma:** That sounds great! I'll also start composting food scraps to help reduce waste.
d. **Emma:** I've been reading a lot about the environmental impact of food waste. It's concerning.
e. **Emma:** What can we do to reduce food waste at home?

- A. d – a – e – b – c B. e – b – d – a – c C. e – b – c – a – d D. e – a – c – b – d

Question 15:

Dear Sarah,

- a. I've been thinking a lot about water conservation lately, and I wanted to share some simple ways to reduce our water usage.
b. I hope you're doing well!
c. For example, turning off the tap while brushing our teeth or using water – efficient appliances can make a big difference.
d. Let's keep making small changes that help protect our precious resources!
e. Another great idea is collecting rainwater for watering plants.

Best regards,

John

- A. b – d – a – e – c B. b – a – c – e – d C. b – e – c – a – d D. b – e – d – c – a

Question 16: d-a-b-c-e

- a. We can start by using energy – efficient appliances at home, which reduce electricity consumption and lower our bills.
b. Additionally, choosing organic food helps reduce the harmful chemicals that pollute our environment, so it's a win – win situation.
c. Recycling is another easy step we can take, but many people still forget to separate their waste.
d. Adopting a green lifestyle is essential for protecting the planet, and it can also save us money in the long run.
e. If we all make small changes, we can contribute to a healthier planet for future generations.

- A. c – a – e – b – d B. e – a – c – b – d C. c – e – a – d – b D. e – a – d – b – c

Question 17:

- a. Green living is essential for protecting our planet, and one way to support it is by conserving natural habitats, which are increasingly threatened by urban expansion.
b. In addition, we educate children about the importance of maintaining habitats, hoping to create a generation that understands the value of sustainability.
c. By joining Habitat Earth, you can help protect nature, whether by volunteering or donating to our cause.

- d. We also rescue animals displaced by urban growth, and volunteers work hard to reintroduce them to their natural environments.
- e. At Habitat Earth, we focus on preventing the destruction of wildlife homes, and over the past decade, our campaigns have raised awareness about the damage caused by construction projects.

[Adapted from Ilearn Smart World]

A. d - e - a - b - c B. e - a - d - b - c C. c - e - b - d - a

D. a - e - d - b - c

Read the following passage and mark the letter A, B, C or D on your answer sheet to indicate the option that best fits each of the numbered blanks.

GREEN LIVING: A PATH TO A SUSTAINABLE FUTURE

Green living is essential in today's world to protect the environment and conserve resources for future generations. Many people are adopting eco - friendly habits to reduce environmental damage. One way to live green is by reducing energy consumption. Those who turn off lights and appliances when not in use help save electricity, (18) _____.

Another significant aspect is recycling. People who recycle materials such as plastic, paper, and glass help to reduce waste and conserve valuable resources. Having recycled materials processed into new products minimizes the need for raw materials and reduces pollution. In addition, choosing to walk, cycle, or (19) _____ and decrease dependence on fossil fuels. These small changes collectively contribute to a cleaner environment and a sustainable future.

Water conservation is also a critical element of green living. Fixing leaks and using water - efficient appliances helps conserve this precious resource. By adopting these habits, (20) _____.

Supporting sustainable farming practices is another vital part of green living. Choosing organic and locally grown products supports eco - friendly farming methods and reduces harmful environmental impacts.

Having adopted eco - friendly habits, (21) _____, conserving natural resources, and promoting sustainability. In conclusion, green living not only protects the planet but also improves quality of life. (22) _____.

Question 18:

- A. whose actions help save electricity and conserve resources
- B. which helps reduce carbon emissions and does not contribute to a healthier planet
- C. which reduces their carbon footprint and contributes to a healthier planet
- D. helped reduce their carbon footprint and lower their environmental impact

Question 19:

- A. use public transportation instead of driving is an excellent way to cut down on air pollution
- B. public transportation should be used instead of driving to help reduce air pollution and promote a cleaner
- C. using public transportation instead of driving, individuals can significantly reduce air pollution
- D. choose gasoline cars, which have higher emissions and a greater environmental impact than electric cars

Question 20:

- A. we save more energy and reduce the amount of electricity we use every day
- B. future generations may no longer have access to in their lifetime
- C. which significantly contributes to reducing water waste and conserving resources
- D. we ensure that future generations will have access to clean water

Question 21:

- A. people can make a significant impact on the environment by reducing their carbon footprint
- B. positive impacts play a big role in creating a good environment by reducing carbon emissions
- C. individuals with good habits have built a stable environment with a significantly reduced carbon footprint
- D. reducing their carbon footprint more easily and making a positive impact on the environment

Question 22:

- A. With big actions every day, each individual is contributing to building a sustainable future for the community
- B. Without taking responsibility for our environmental impact, future generations may struggle to live on a healthy planet
- C. If we continue to conserve the environment, the planet will not face irreparable damage in the near future
- D. By making small changes in our daily habits, we can create a more sustainable future for everyone

Read the following passage and mark the letter A, B, C, D on your answer sheet to indicate the best answer to each of the following questions.

Green living, or eco – friendly living, involves adopting habits and practices that minimize environmental impact and promote sustainability. **This** lifestyle encompasses various actions, from reducing waste and conserving energy to choosing sustainable products and supporting eco – friendly initiatives.

One of the most significant advantages of green living is its positive impact on the environment. By reducing waste, conserving resources, and minimizing pollution, individuals contribute to a healthier planet. **For instance**, using energy – efficient appliances and reducing water consumption can significantly lower one's carbon footprint.

Adopting an eco – friendly lifestyle also offers health benefits. **Living in cleaner environments with reduced pollution levels can lead to better “respiratory” health and a lower risk of chronic diseases.** Additionally, consuming organic and locally sourced foods can provide better nutrition and reduce exposure to harmful chemicals.

While some people initially think that green living requires a high investment, it actually leads to significant long – term savings. Energy – efficient homes and appliances reduce utility bills, and sustainable practices often result in less waste, leading to lower disposal costs. Moreover, supporting local and sustainable businesses can **stimulate** the economy and create jobs.

In conclusion, adopting a green lifestyle not only benefits the environment but also enhances personal health and offers economic advantages. By making conscious choices and embracing sustainable practices, individuals can contribute to a more sustainable future for everyone.

Question 23: The word “This” in paragraph 1 refers to _____.

- A. eco – friendly B. environment C. habit D. impact

Question 24: The word “respiratory” in paragraph 3 is CLOSEST in meaning to _____.

- A. visual B. stomach C. breathing D. mental

Question 25: The word “stimulate” in paragraph 4 could be best replaced by _____.

- A. support B. encourage C. minimize D. replace

Question 26: According to the passage, all of the following are benefits of green living EXCEPT _____.

- A. reduced water consumption B. improved respiratory health
C. higher energy consumption D. support for local businesses

Question 27: Which of the following is TRUE according to the passage?

- A. Green living is **always** expensive and unaffordable for most people.
B. Living sustainably provides both health and economic benefits.
C. Supporting local businesses **harms** the environment.
D. Eco – friendly appliances do **not** save energy or money in the long term.

Question 28: Which of the following best paraphrases the underlined sentence in paragraph 3?

- A. Living in less polluted environments improves health and reduces disease risks.
B. People benefit from cleaner environments by improving their health and well – being.
C. Adopting eco – friendly lifestyles is the only way to improve respiratory health.
D. Cleaner surroundings ensure both respiratory and overall better health outcomes.

Question 29: In which paragraph does the writer use specific examples to illustrate? [illustrate (v) minh họa]

- A. Paragraph 1 B. Paragraph 2 C. Paragraph 3 D. Paragraph 4

Question 30: In which paragraph does the writer make and clarify the point?

- A. Paragraph 1 B. Paragraph 2 C. Paragraph 3 D. Paragraph 4

Read the following passage and mark the letter A, B, C, D on your answer sheet to indicate the best answer to each of the following questions.

Even though natural energy sources are considered the future solution, we have harnessed them for a long time. For example, windmills were used to grind grain. However, human beings are increasingly becoming **reliant** on using fossil fuels such as coal and oil, which has caused a lot of environmental problems. As a result, scientists are attempting to preserve the environment by using renewable sources such as solar, wind and many other types.

For billions of years, the sun has produced energy. The amount of sunlight striking the earth's surface in an hour can **meet the planet's power needs** in a full year. Sunlight is **harnessed** to generate two forms of energy: electricity and heat by using solar panels or solar absorbers, which can be installed on residents' rooftops or open areas.

[I] Wind power can also be used to generate electricity through wind turbines. The size of a wind turbine depends on the energy demand. [II] For example, the amount of electricity that is required inside a high – rise building can be provided by small turbines with a capacity of under 50 kilowatts. On the other hand, large corporations that produce energy for sale need to install huge wind turbines at the power plant scale, with a capacity from 1.5 to 7.5 megawatts.

[III] As a natural power to generate electricity, hydroelectric power utilises a dam or diversion structure in the process of harnessing the energy of a flowing river or other body of water. [IV] However, dam construction can negatively affect the ecology of a river and nearby agricultural activities. In fact, it might have a huge impact on the local environment. Therefore, **it is vital to research various regions thoroughly to minimise the potential negative effects.**

Question 31: Where in this passage does the following sentence best fit?

"Another type of renewable energy is hydroelectric power."

- A. [I] B. [III] C. [III] D. [IV]

Question 32: The word "reliant" in paragraph 1 is CLOSEST in meaning to:

- A. progressive B. independent C. dependent D. doubtful

Question 33: The phrase "meet the planet's power needs" in paragraph 1 refers to:

- A. Satisfying the energy demands of the Earth B. Finding the planet's energy needs
C. Determining the future energy sources D. Understanding how to produce energy for the Earth

Question 34: The phrase "harnessed" in paragraph 1 is CLOSEST in meaning to:

- A. ignore B. generate C. control D. collected

Question 35: What is the main idea of paragraph 3?

- A. The size of wind turbines varies depending on the type of energy required by industries.
B. Wind turbines come in different sizes depending on the electricity needs of different areas.
C. Small turbines are only suitable for personal use, while large turbines are needed for corporate energy production.
D. Wind energy from turbine systems depends on the energy demand of the user.

Question 36: Which of the following is NOT true according to the text?

- A. Wind turbines differ in size depending on specific demand.
B. Small wind turbines can produce sufficient energy for a high – rise building.
C. Hydroelectric power can have harmful effects on local ecological systems.
D. Humans have used fossil fuels and failed to solve environmental issues for years.

Question 37: According to the passages, which of the following types of renewable energy is NOT mentioned in the passages?

- A. Solar power B. Wind power C. Geothermal power D. Hydroelectric power

Question 38: Which of the following best paraphrases the underlined sentence in paragraph 4?

- A. Comprehensive research on regional effects is not necessary to avoid environmental damage.
B. Studying many different areas is necessary to prevent positive impacts on the environment.
C. Understanding the environmental effects of dam construction requires little effort.
D. It is essential to carefully study different areas to reduce the possible harmful impacts.

Question 39: Which of the following could be inferred from the text?

- A. Solar energy is the eco – friendliest energy source.
B. The size of a dam can decide how much energy is produced per hour.
C. Historically, people started harnessing solar power thousands of years ago.
D. With proper technology, humans can produce electricity and heat from the sun.

Question 40: Which of the following best summarizes the passage?

- A. Renewable energy sources such as solar, wind, and hydroelectric power are crucial to meeting future energy demands while minimizing environmental damage.

- B.** The potential of renewable energy sources like wind and solar is being heavily debated, with concerns about their efficiency, cost, and the scalability of implementation to meet the global energy needs effectively.
- C.** Solar, wind, and hydroelectric power are environmentally friendly alternatives but still require significant infrastructure and investments, making their widespread use slow and costly in many parts of the world.
- D.** Fossil fuels remain the primary energy source for the world, and although renewable energy sources are growing, they still play a minor role in global energy production compared to traditional sources like coal and oil.

- - - - - **The end** - - - - -