

Họ và tên.....SBD

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.

Switching to VinFast Electric Vehicles for a Green Lifestyle

Switching to electric vehicles, like those made by VinFast, (1) _____. More eco-friendly than traditional gasoline-powered cars, electric vehicles significantly reduce our carbon footprint and improve air quality. In addition, more energy-efficient, they help conserve natural resources by wasting less energy. If more people start choosing electric vehicles, the environment will benefit greatly.

VinFast, a Vietnamese electric vehicle company, offers a variety of electric cars (2) _____. Equipped with advanced technology, (3) _____. These vehicles are designed not only for energy efficiency but also for user convenience, such as providing an easy charging process and incorporating cutting-edge safety features. By focusing on customer needs and sustainability, VinFast has become a leader in the global electric vehicle market. (4) _____, governments around the world are taking action to support the development of electric cars.

Electric cars also have the advantage of being much cheaper and quieter, contributing to less noise pollution in urban areas. (5) _____.

Question 1.

- A. having become a key action in reducing environmental damage
- B. which is a key action in reducing environmental damage
- C. being a crucial step for promoting a greener future
- D. has become a crucial step in promoting a greener future

Question 2.

- A. which are designed with sustainability in mind
- B. and are designed with sustainability in mind
- C. but it also designs sustainability in mind
- D. with sustainability that is designed in mind

Question 3.

- A. these vehicles provide a smooth and efficient driving experience
- B. are providing a smooth and efficient driving experience
- C. these vehicles to provide a smooth and efficient driving experience
- D. VinFast, which has provided a smooth and efficient driving experience

Question 4.

- A. If people become aware about the environmental impacts of gasoline-powered vehicles
- B. Governments, however, encourage the development of electric cars without emissions
- C. Although people become more aware of the impact of gasoline-powered vehicles on the environment
- D. As people become more aware of the environmental impacts of gasoline-powered vehicles

Question 5.

- A. Electric cars are popular among drivers who need to travel long distances daily for work or leisure

B. By choosing VinFast electric vehicles, people can make a positive impact on both the environment and their daily lives

C. Many people believe that electric cars will surely replace public transport in big cities for their convenience

D. Some experts claim that the manufacturing process of electric cars is not environmentally friendly

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 6.

- a. Green living is essential for protecting our planet, and one way to support it is by conserving natural habitats.
- 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 organization.
- d. We also rescue animals displaced by urban growth, and volunteers work hard to bring them back to natural environments.
- e. At Habitat Earth, we focus on preventing the destruction of wildlife homes and raising awareness about the damage caused by construction projects.

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

Question 7.

- a. Hi Jack,
 - b. Thank you for sending that article on city growth; it gave me a lot to consider.
 - c. The demand for housing in urban areas is rising rapidly, and the prices are becoming unaffordable for many people.
 - d. I've been thinking a lot about the impact of urbanisation on local economies.
 - e. It's encouraging to see the progress in urban development, but we still have many challenges to address.
- Best,
Nam

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

Question 8.

- a. David: One way is to bring your own reusable bags and jars, or try buying larger quantities.
- b. Anna: I'm trying to cut down on plastic at home. Any suggestions?
- c. Anna: That sounds helpful! I'll also visit local markets to avoid packaged products.

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

Question 9.

- a. Firstly, as cities expand, the use of smart technologies helps people avoid traffic jams, which were once unavoidable.
- b. Furthermore, these innovations have reduced pollution, paving the way for healthier and more sustainable cities.
- c. It is the fact that in modern cities, technology plays a crucial role in enhancing residents' quality of life.
- d. Consequently, with these developments, urban areas are not only becoming centers of technological progress but also attractive places for people from everywhere.
- e. This shift toward sustainability results in cleaner air, better public health, and more efficient resource use.

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

Question 10.

- a. Nam: That's right. There are shops and electric buses everywhere. Do you want a ride?

- b. Mark: Nam, there used to be a rice field opposite your house, right?
 c. Nam: Yes, but now there are many high-rise buildings. The city is growing.
 d. Nam: True. More people want to live in cities these days.
 e. Mark: Sure! Wow, the bus is quiet and comfortable. But traffic jams are worse.

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

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

Ho Chi Minh City: Towards a “Civilized – Modern – Compassionate” City

Urban growth in Vietnam is closely linked to modernization. Industrial life and fast-paced city living have changed urban culture, especially due to rapid migration. Cities are crowded with people from different backgrounds, and infrastructure often cannot meet the needs of the increasing population.

Cities adopt new technologies to meet modern life needs, and how people use **them** reflects urban culture. Urban transportation is busy, with many vehicles and traffic hubs driving the development of roads, bridges, and public transport. Using buses, metros, or other public transport encourages punctuality, queuing, safety, and respect for others. Private vehicles users must also follow traffic rules, respect public space, and act civilly, such as yielding to pedestrians or people with disabilities. Traffic laws thus become part of daily ethics.

Communication is another key aspect. Cities rely heavily on computers and the Internet, sharing information through newspapers, TV, and social media. Urban residents need to select information responsibly, as spreading unverified or **sensational** news can harm urban culture.

Urban culture develops over generations. Rapid population changes can **disrupt** traditional lifestyles. Maintaining population stability, especially in historic areas, helps residents understand and take pride in city culture, building the city’s identity.

HCMC’s goal of becoming “civilized, modern, and compassionate” depends on balancing technology, infrastructure, awareness, and culture. When these factors develop together, the city can set an example of modern urban life.

A balanced approach ensures sustainable growth and quality of life.

(Adapted from: <https://nld.com.vn>)

Question 11. The word “**disrupt**” in paragraph 4 is OPPOSITE in meaning to _____.

- A.** support **B.** destroy **C.** damage **D.** change

Question 12. In which paragraph does the writer mention preserving urban culture?

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

Question 13. Which of the following is TRUE according to the passage? **A.** City residents never need to check information shared online carefully.

- B.** Traffic laws have absolutely no effect on daily city life routines.
C. Rapid migration does not affect urban culture in HCMC today.
D. Taking public transport helps people become polite and respectful.

Question 14. The word “**them**” in paragraph 2 refers to _____.

- A.** cities **B.** technologies **C.** needs **D.** vehicles

Question 15. In which paragraph does the writer mention transportation?

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

Question 16. The word “**sensational**” in paragraph 3 is closest in meaning to _____.

- A.** protected **B.** shocking **C.** reliable **D.** meaningful

Question 17. Which of the following is NOT mentioned as factors that help maintain city culture?

- A.** Rapid population growth and migration

- B. Keeping population stable in historic areas
- C. Preserving traditional lifestyles
- D. Understanding and taking pride in city culture

Question 18. Which of the following best paraphrases the underlined sentence in paragraph 5?

- A. Ignoring cultural aspects leads to faster economic growth but lower quality of life.
- B. Focusing only on technology guarantees long-term growth and well-being.
- C. A careful approach supports steady development and good living conditions.
- D. Random changes in urban planning create significant development and happiness.

Read the following leaflet 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 Tech Innovations in 2025

Over the past years, environmental technology (19) _____ incredible progress with five innovations that are shaping the green revolution and giving everyone a chance to put sustainable ideas into (20) _____.

- Low-carbon construction and smart buildings – reduce harmful emissions and save energy while improving comfort.
- Carbon capture and storage systems – capture CO₂ from industries, (21) _____ significantly decreases environmental harm.
- Prolonged renewable energy storage – store clean energy for hours, ensuring a stable electricity supply (22) _____ the long run.
- Hydrogen-powered transport – travel long distances with only water vapor as emissions.
- Circular economy and upcycling solutions – turn waste into valuable resources instead of releasing (23) _____ into the environment.

(24) _____, adopting green technologies today not only protects the planet but also creates economic opportunities for the future.

Question 19. A. has made B. makes C. made D. was making

Question 20. A. routine B. words C. decision D. practice

Question 21. A. where B. which C. what D. that

Question 22. A. for B. on C. in D. at

Question 23. A. pollution B. polluting C. pollutes D. pollutants

Question 24. A. Therefore B. Otherwise

C. For example

D. However

Read the following announcement 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.

Invest in Tây Ninh's Urban Future!

We invite domestic and international investors to join Tây Ninh's urban development project. The (25) _____ it grows, the more it benefits residents and businesses. This project will create (26) _____ modern, sustainable, and affordable city, while boosting economic growth.

By participating, investors will be (27) _____ to diverse opportunities in smart city planning, renewable energy, and transportation development.

Experts (28) _____ a prediction that Tây Ninh's population and business activities will increase significantly by 2030, (29) _____ new levels of urban development and creating a dynamic and prosperous urban environment.

This is a unique chance to invest in high-potential (30) _____, shaping the city's future and generating sustainable profits.

For inquiries and partnership opportunities, please contact: <https://moc.gov.vn>

Question 25. A. fastest
C. faster

B. more fastly
D. most fastly

Question 26. A. the others B. other

C. others D. another

Question 27. A. bored

B. interested

C. added

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Question 28. A. get

B. put

C. make

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Question 29. A. leaving

B. causing

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Question 30. A. development urban projects

B. development projects urban

C. urban development projects

D. urban projects development

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

Investing in low-carbon technology in Vietnam

[I] Countries around the world are making environmental rules stricter. Low-carbon technology helps companies reduce pollution, save energy, lower costs, and become more competitive. It also helps **them** meet requirements from international markets, investors, and trade agreements.

[II] Under the GEF/ADB project “Mainstreaming Climate Resilience and Environmental Protection for Secondary Green Cities Development,” the research package TA9417-ISP QCBS-02 studied greenhouse-gas (GHG) inventories and the needs for low-carbon technology in Hue, Ha Giang, and Vinh Yen. The study found that the most important sectors for reducing emissions are energy, transport, agriculture, industry, land use and forestry, and waste management. These results help local governments create better GHG monitoring systems and choose the right low-carbon technologies.

Low-carbon technologies give two main benefits. First, they improve efficiency by using less energy, recycling materials, and making production better. Second, they improve the company’s image, especially with international partners who care about the environment.

[III] Hue City is a clear example. According to Plan No. 386/KH-UBND dated 19 September 2025, Hue plans to reduce emissions by 8% by 2030 compared with normal business. Many companies in the city have installed rooftop solar panels, used smart energy systems, and started using electric vehicles. These actions show that green investment is now a necessary part of business strategy.

[IV] Although starting costs are high, experts say they are worth it. Companies that start early will have an advantage, especially when exporting to countries with strict carbon rules. Nguyen Van Hung, Director of Seny Vietnam Co., Ltd., said that **without green investment, companies may lose contracts with European partners**.

Businesses that show a strong **commitment to** sustainability can also get green financial support from climate funds, international organizations, and domestic banks. As Vietnam moves toward green growth and netzero emissions by 2050, low-carbon technology is an important way to succeed in the long term and connect with global markets.

(Adapted from: <https://vietnamnet.vn>)

Question 31. According to paragraph 2, important sectors for emission reduction help _____.

A. governments enhance GHG monitoring and choose suitable low-carbon technologies

B. companies strengthen operations and improve industrial capacity in markets

C. scientists develop innovations that support renewable energy transitions nationwide

D. farmers increase yields and expand sustainable production across regions

Question 32. Which of the following is NOT mentioned as a benefit of investing in low-carbon technology in Vietnam?

A. Image improvement

B. Quality education

C. Energy saving

D. Pollution reduction

Question 33. Which of the following best summarizes paragraph 2?

- A. Hue, Ha Giang, and Vinh Yen have already completed all low-carbon technology projects.
- B. The research project assessed key sectors and GHG monitoring in three Vietnamese cities.
- C. Experts believe GHG monitoring is unnecessary for private businesses in these cities.
- D. Low-carbon technology is important only for meeting domestic market needs.

Question 34. Where in the passage does the following sentence best fit?**“Investing in low-carbon technology is becoming very important for Vietnamese businesses.”**

A. [III]

B. [II]

C. [IV]

D. [I]

Question 35. Which of the following is TRUE according to the passage?

- A. Low-carbon technology is free and is not essential to business survival in the long term.
- B. Green finance is available only for government agencies and not for private businesses.
- C. Companies that adopt low-carbon technology improve efficiency and gain status benefits.
- D. Companies in Hue City have already achieved an 8% reduction in emissions by 2030.

Question 36. Which of the following best summarizes the passage?

- A. Low-carbon technology in Vietnam is a key strategy for reducing emissions and improving market position.
- B. Vietnamese companies are encouraged to install solar panels to reduce greenhouse gas emissions effectively.
- C. Only Hue City is applying low-carbon technology to achieve government environmental targets.
- D. High costs make green investment impractical for most Vietnamese businesses to carry out.

Question 37. The phrase “**commitment to**” in paragraph 6 mostly means _____.

A. pressure on

B. prevention from

C. devotion to

D. contrast with

Question 38. Which of the following best paraphrases the underlined clause in paragraph 5?

- A. Partners in Europe may agree on green investment in the contracts among them.
- B. Companies spending little on green technology may not reach agreements with European partners.
- C. Companies that fail to invest in green technology will surely lose contracts with European partners.
- D. Partners in Europe only agree to invest in environmentally friendly contracts with companies.

Question 39. The word “**them**” in paragraph 1 refers to _____.

A. costs

B. countries

C. companies

D. technologies

Question 40. Which of the following can be inferred from the passage?

- A. Low-carbon technology ensures that companies gain immediate profits from operations.
- B. Only large Vietnamese companies are capable of using low-carbon technologies successfully.
- C. Low-carbon technology is only helpful in reducing production costs for companies.
- D. Companies that ignore low-carbon technology may face challenges in international business.

DÁP ÁN

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- a. Green living is essential for protecting our planet, and one way to support it is by conserving natural habitats.
- 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 organization.

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

Question 7.

a. Hi Jack,

b. Thank you for sending that article on city growth; it gave me a lot to consider.

c. The demand for housing in urban areas is rising rapidly, and the prices are becoming unaffordable for many people.

d. I've been thinking a lot about the impact of urbanisation on local economies.

e. It's encouraging to see the progress in urban development, but we still have many challenges to address. Best,

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Question 9.

a. Firstly, as cities expand, the use of smart technologies helps people avoid traffic jams, which were once unavoidable.

b. Furthermore, these innovations have reduced pollution, paving the way for healthier and more sustainable cities.

c. It is the fact that in modern cities, technology plays a crucial role in enhancing residents' quality of life.

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e. This shift toward sustainability results in cleaner air, better public health, and more efficient resource use.

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a. Nam: That's right. There are shops and electric buses everywhere. Do you want a ride?

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c. Nam: Yes, but now there are many high-rise buildings. The city is growing.

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Urban growth in Vietnam is closely linked to modernization. Industrial life and fast-paced city living have changed urban culture, especially due to rapid migration. Cities are crowded with people from different backgrounds, and infrastructure often cannot meet the needs of the increasing population.

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- A.** support **B.** destroy **C.** damage **D.** change

Question 12. In which paragraph does the writer mention preserving urban culture?

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

Question 13. Which of the following is TRUE according to the passage? **A.** City residents never need to check information shared online carefully.

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- A.** cities **B.** technologies **C.** needs **D.** vehicles

Question 15. In which paragraph does the writer mention transportation?

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

Question 16. The word "**sensational**" in paragraph 3 is closest in meaning to _____.

- A.** protected **B.** shocking **C.** reliable **D.** meaningful

Question 17. Which of the following is NOT mentioned as factors that help maintain city culture?

A. Rapid population growth and migration

B. Keeping population stable in historic areas

C. Preserving traditional lifestyles

D. Understanding and taking pride in city culture

Question 18. Which of the following best paraphrases the underlined sentence in paragraph 5?

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Question 21. A. where

B. which

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Question 22. A. for

B. on

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D. at

Question 23. A. pollution B. polluting

C. pollutes

D. pollutants

Question 24. A. Therefore

B. Otherwise

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D. However

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B. more fastly

C. faster

D. most fastly

Question 26. A. the others B. other

C. others

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Question 27. A. bored

B. interested

C. added

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Question 29. A. leaving

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Question 30. A. development urban projects

B. development projects urban

C. urban development projects

D. urban projects development

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

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[I] Countries around the world are making environmental rules stricter. Low-carbon technology helps companies reduce pollution, save energy, lower costs, and become more competitive. It also helps **them** meet requirements from international markets, investors, and trade agreements.

[II] Under the GEF/ADB project “Mainstreaming Climate Resilience and Environmental Protection for Secondary Green Cities Development,” the research package TA9417-ISP QCBS-02 studied greenhouse-gas (GHG) inventories and the needs for low-carbon technology in Hue, Ha Giang, and Vinh Yen. The study found that the most important sectors for reducing emissions are energy, transport, agriculture, industry, land use and forestry, and waste management. These results help local governments create better GHG monitoring systems and choose the right low-carbon technologies.

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Question 31. According to paragraph 2, important sectors for emission reduction help _____.

- A. governments enhance GHG monitoring and choose suitable low-carbon technologies
- B. companies strengthen operations and improve industrial capacity in markets
- C. scientists develop innovations that support renewable energy transitions nationwide
- D. farmers increase yields and expand sustainable production across regions

Question 32. Which of the following is NOT mentioned as a benefit of investing in low-carbon technology in Vietnam?

- A. Image improvement
- B. Quality education
- C. Energy saving
- D. Pollution reduction

Question 33. Which of the following best summarizes paragraph 2?

- A. Hue, Ha Giang, and Vinh Yen have already completed all low-carbon technology projects.
- B. The research project assessed key sectors and GHG monitoring in three Vietnamese cities.
- C. Experts believe GHG monitoring is unnecessary for private businesses in these cities.
- D. Low-carbon technology is important only for meeting domestic market needs.

Question 34. Where in the passage does the following sentence best fit?

“Investing in low-carbon technology is becoming very important for Vietnamese businesses.”

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

Question 35. Which of the following is TRUE according to the passage?

- A. Low-carbon technology is free and is not essential to business survival in the long term.
- B. Green finance is available only for government agencies and not for private businesses.
- C. Companies that adopt low-carbon technology improve efficiency and gain status benefits.
- D. Companies in Hue City have already achieved an 8% reduction in emissions by 2030.

Question 36. Which of the following best summarizes the passage?

- A. Low-carbon technology in Vietnam is a key strategy for reducing emissions and improving market position.
- B. Vietnamese companies are encouraged to install solar panels to reduce greenhouse gas emissions effectively.
- C. Only Hue City is applying low-carbon technology to achieve government environmental targets.
- D. High costs make green investment impractical for most Vietnamese businesses to carry out.

Question 37. The phrase “commitment to” in paragraph 6 mostly means _____.

- A. pressure on
- B. prevention from
- C. devotion to
- D. contrast with

Question 38. Which of the following best paraphrases the underlined clause in paragraph 5?

- A. Partners in Europe may agree on green investment in the contracts among them.
- B. Companies spending little on green technology may not reach agreements with European partners.
- C. Companies that fail to invest in green technology will surely lose contracts with European partners.
- D. Partners in Europe only agree to invest in environmentally friendly contracts with companies.

Question 39. The word “them” in paragraph 1 refers to _____.

- A. costs
- B. countries
- C. companies
- D. technologies

Question 40. Which of the following can be inferred from the passage?

- A. Low-carbon technology ensures that companies gain immediate profits from operations.
- B. Only large Vietnamese companies are capable of using low-carbon technologies successfully.
- C. Low-carbon technology is only helpful in reducing production costs for companies.
- D. Companies that ignore low-carbon technology may face challenges in international business.