

**TẬP HUẤN XÂY DỰNG CÂU HỎI THI TỐT NGHIỆP THPT TỪ 2025  
MÔN TIẾNG ANH**

**CÁC VÍ DỤ MINH HỌA VÀ  
MA TRẬN NỘI DUNG, NĂNG LỰC VÀ CẤP ĐỘ TƯ DUY CỦA CÁC VÍ DỤ MINH HỌA**

---

**CÁC VÍ DỤ MINH HỌA**

**Ví dụ 1. Read the following passage 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 from 1 to 5.**

In recent years, there has been a significant (1) \_\_\_\_\_ in the popularity of electric vehicles. This shift is largely due to (2) \_\_\_\_\_ awareness about the environmental impact of traditional gasoline-powered cars. Electric vehicles offer a cleaner alternative, with lower emissions and reduced dependence on fossil fuels.

One of the (3) \_\_\_\_\_ advantages of electric vehicles is their efficiency. Unlike conventional cars that (4) \_\_\_\_\_ energy while idling, electric vehicles only consume power when they are in motion. This efficiency translates to lower operating costs and fewer emissions.

However, despite their many benefits, electric vehicles still face several challenges. The (5) \_\_\_\_\_ of charging infrastructure is a major hurdle, with many potential buyers concerned about the availability of charging stations. Moreover, the initial cost of electric vehicles remains relatively high, which can be a deterrent for some consumers.

- |  |                    |                   |                |
|--|--------------------|-------------------|----------------|
| <b>1.1</b> <u>A.</u> increase<br>decline | B. reduce          | C. improvement    | D.             |
| <b>1.2</b> A. diminishing                | B. grow            | <u>C.</u> growing | D. diminish    |
| <b>1.3</b> A. greater                    | <u>B.</u> greatest | C. more great     | D. greatly     |
| <b>1.4</b> <u>A.</u> waste               | B. wasting         | C. wasted         | D. wastes      |
| <b>1.5</b> <u>A.</u> lack                | B. abundance       | C. plenty         | D. convenience |

**Ví dụ 2. Mark the letter A, B, C or D on your answer sheet to indicate the correct option that best fits each of the numbered blanks from 1 to 5.**

**My Son Sanctuary**

Hidden away in the tropical forest near the port city of Da Nang and the very popular World Heritage town of Hoi An is the Champa civilization's sacred valley of My Son, or "Beautiful Mountain". I joined the full day package tour from Hoi An, which was quite very convenient as it included all transportation, ticket fee, lunch and guide **(1)** \_\_\_\_\_. After walking for a while, I found the complex of tourist facilities, and one of them is the performance hall. Our guide insisted us keeping going into the forest. Within few minutes, I started to see the complex of ancient Hindu temples **(2)** \_\_\_\_\_.

At first, the dilapidated state of the complex was quite shocking, and almost nothing was left to see. I decided to discover the site by myself, and I started to be impressed by the amazing quality of brick carving details. The image of Hinduism guardians and angels are truly beautiful and reminded me about Angkor in Cambodia. For me, My Son is the great evidence of how Southern Indian art expanded to Southeast Asia since ancient Cham people came from Java **(3)** \_\_\_\_\_, and later expand to modern day Viet Nam and later Cambodia and Thailand. The construction method of My Son is also very unique: Cham people built a whole block of bricks, burned them to make the whole brick block very solid and strong, then **(4)** \_\_\_\_\_. I walked around

the complex many times to enjoy (5) \_\_\_\_\_ until the guide informed that there are more complex to see.

After that, the guide took me back to the bus and back to Hoi An, it was exactly 3 hours inside My Son. Despite the bad state of preservation, I really enjoyed my visit to My Son, the place has exceeded my expectation and even small complex can clearly show its value as a bridge of cultural exchange between India - Java and mainland Southeast Asia.

(Adapted from a traveler's experience visiting the My Son archaeological site near the port city of Da Nang and the town of Hoi An in Vietnam.)

- 2.1: A. He arrived in My Son around 10 o'clock  
B. Who arrived in My Son around 10 o'clock  
C. I arrived in My Son around 10 o'clock  
D. That arrived in My Son around 10 o'clock
- 2.2 A. made from brick B. to make from brick  
C. which make from brick D. making from brick
- 2.3 A. which Indian art flourished B. when Indian art flourished  
C. whose Indian art flourished D. where Indian art flourished
- 2.4 A. chiseling into the temple B. chiseled into the temple  
C. to chisel into the temple D. chisel into the temple
- 2.5 A. our motifs B. their motifs C. my motifs D. its motifs

**Ví dụ 3. Read the following passage and mark the letter A, B, C, or D on your answer sheet to indicate the correct answer to each of the questions from 1 to 7.**

Modern civilization is heavily dependent on energy. Without reliable power sources, we couldn't operate machines, use transportation, communicate via the Internet, or do many other things. Although everyone recognizes the importance of energy, deciding what kind of energy the world should use in the future is not a simple task.

Currently, most of the energy we use is derived from fossil fuels. Although this energy source has got us this far, there are several problems with it. For starters, it is a **finite** resource which is quickly running out. Some analysts have even estimated that the Earth could run out of coal and oil within the next 50 years. Burning fossil fuels also creates large amount of pollution, which is harmful to the environment.

Green energy is one option that is becoming increasingly attractive. It includes technologies such as solar, wind, and hydro power. These are seen as clean sources of energy because they cause very little pollution. In addition, they are completely renewable, so there is no danger that it will run out. The major disadvantage with green energy sources is that they are not cheap.

The other alternative is nuclear power. Like green energy, it is also a renewable source of power that will not run out, and **it** also doesn't produce air pollution. In addition, nuclear power is more reliable than green energy, as it doesn't depend on sunshine, rain, or wind to operate. The major issues with nuclear power are safety concerns and nuclear waste. Nuclear power plants create a considerable amount of nuclear waste which is extremely hazardous to people's health.

The recent nuclear disaster in Fukushima, Japan brought this reality into the **spotlight** once again. In response, Germany announced it would close down eight of its nuclear plants immediately, and close the rest by 2022. Meanwhile, other nations refuse to give up on nuclear power, stating that these disasters are rare. In the end, it is quite possible that both energy sources will be used to fuel our planet. (335 words)

(Adapted from *Intensive Reading Comprehension Skills*)

- 3.1. What is the main focus of the passage?  
A. Why energy is important B. The energy sources used in the past  
C. Comparing future energy solutions D. Discussing how disasters affect power sources
- 3.2. The word "**finite**" in paragraph 2 is OPPOSITE in meaning to \_\_\_\_\_.

- A. restricted      **B. unlimited**      C. sufficient      D. replaceable
- 3.3. According to the passage, what is the main problem with green energy?  
 A. It creates lots of pollution.      **B. It costs more money than other solutions.**  
 C. No one is interested in using it.      D. It won't work at all in many nations.
- 3.4. The word "it" in paragraph 4 refers to \_\_\_\_\_.  
 A. source of power      B. alternative power  
 C. green energy      **D. nuclear power**
- 3.5. Which of the following is TRUE according to the passage?  
 A. Fossil fuels will continue to be the best choice for the future.  
 B. Nuclear energy will outweigh green energy in the near future.  
 C. It is easy to decide on the energy solution for the future.  
**D. A mix of different energy sources will be used in the future.**
- 3.6. The word "spotlight" in paragraph 5 is CLOSEST in meaning to \_\_\_\_\_.  
 A. concern      **B. attention**      C. danger      D. area of light
- 3.7. It can be inferred from the passage that \_\_\_\_\_.  
 A. nuclear power is more expensive than other sources  
 B. nuclear energy is renewable because it can be replenished  
**C. nations have different viewpoints about the utility of nuclear power**  
 D. the nuclear disaster in Fukushima made other countries give up on nuclear power

**Ví dụ 4. Read the following passage and mark the answer A, B, C or D on your answer sheet to indicate the correct answer to each of the questions.**

The future of humanity is intricately intertwined with rapid advancements in technology and the evolving dynamics of global society. Innovations in artificial intelligence (AI), for example, promise to revolutionize various sectors, from healthcare to transportation, offering efficiency and unprecedented capabilities. AI-driven solutions have the potential to enhance medical diagnostics, personalize learning experiences through adaptive algorithms, and streamline logistics for sustainable urban development.

However, alongside these advancements come ethical dilemmas and socio-economic considerations. The deployment of AI raises concerns about job displacement and the need for retraining the workforce to thrive in a technologically driven economy. Moreover, the ethical implications of AI, such as data privacy and algorithmic biases, necessitate robust regulatory frameworks and ethical guidelines to ensure responsible development and deployment.

Biotechnology also plays a pivotal role in shaping our future, offering prospects for personalized medicine and sustainable food production. Genetic engineering techniques enable tailored treatments for diseases, while advancements in agricultural biotechnology hold promise for enhancing crop yields in the face of climate change and global food security challenges.

As humanity stands at this crossroads of innovation, societal resilience and adaptation will be crucial in harnessing the benefits of technological progress while mitigating potential risks. Balancing innovation with ethical considerations and inclusive growth strategies will determine how we navigate towards a future that is not only technologically advanced but also equitable and sustainable.

(Adapted from *Concepts related to the future of humanity and advancements in technology.*)

- 4.1. Which of the following best summarizes paragraph 1?  
**A. The future of humanity is influenced by rapid technological advancements and their potential benefits.**  
 B. AI promises to revolutionize sectors like healthcare and transportation, bringing efficiency and new capabilities.  
 C. Global society is evolving due to technological advancements in AI and biotechnology.  
 D. Innovations in AI and biotechnology will solve all global challenges without ethical concerns.
- 4.2. To which of the following is the sentence: "However, alongside these advancements come ethical dilemmas and socio-economic considerations" in paragraph 1 is closest in meaning?

- A.** Despite technological progress, ethical and socio-economic issues arise.
  - B.** Along with technological advancements, ethical dilemmas and socio-economic factors emerge.
  - C.** Despite advances in AI and biotechnology, ethical issues and socio-economic concerns arise.
  - D.** Despite the benefits of AI and biotechnology, ethical dilemmas and socio-economic implications persist.
- 4.3.** To which of the following is the sentence: "Biotechnology also plays a pivotal role in shaping our future, offering prospects for personalized medicine and sustainable food production" in paragraph 1 is closest in meaning?
- A.** Similarly, biotechnology offers possibilities for personalized healthcare and sustainable agriculture.
  - B.** Additionally, biotechnology provides opportunities for personalized healthcare and sustainable farming.
  - C.** Also, biotechnology enables personalized medicine and sustainable agriculture.
  - D.** Furthermore, biotechnology facilitates personalized healthcare and sustainable food production.
- 4.4.** To which of the following is the sentence: "As humanity stands at this crossroads of innovation, societal resilience and adaptation will be crucial" in paragraph 1 is closest in meaning?
- A.** Humanity's future hinges on societal resilience and adaptation amid technological advancement.
  - B.** The future of humanity depends on how well societies adapt to technological changes.
  - C.** Societal resilience and adaptation are pivotal to navigating technological advancements.
  - D.** Adaptation and resilience are critical for humanity's future in light of technological advances.
- 4.5.** Which of the following best summarizes paragraph 2?
- A.** AI and biotechnology bring about numerous ethical dilemmas but no significant benefits.
  - B.** The deployment of AI and biotechnology raises concerns about job displacement and ethical issues.
  - C.** AI and biotechnology have ethical implications but no socio-economic consequences.
  - D.** AI and biotechnology will solve all global challenges without any ethical concerns.

**MA TRẬN NỘI DUNG, NĂNG LỰC VÀ CẤP ĐỘ TƯ DUY CỦA CÁC VÍ DỤ MINH HỌA**

Ví dụ		Năng lực đọc			Chủ điểm
		Cấp độ tư duy			
		Biết	Hiểu	Vận dụng	
Ví dụ 1	1.1		X (1.1)		Cuộc sống và xã hội của chúng ta
	1.2		X (1.1)		
	1.3	X (1.1)			
	1.4	X (1.1)			
	1.5			X (1.1)	
Ví dụ 2	2.1		X (1.1)		Cuộc sống và xã hội của chúng ta
	2.2			X (1.1)	
	2.3		X (1.1)		
	2.4			X (1.1)	
	2.5		X (1.1)		
Ví dụ 3	3.1			X (1.3)	Cuộc sống và tương lai của chúng ta
	3.2			X (1.3)	
	3.3		X (1.3)		
	3.4	X (1.3)			
	3.5			X (1.3)	
	3.6		X (1.3)		
	3.7			X (1.3)	
Ví dụ 4	4.1			X (3.3)	Cuộc sống và tương lai của chúng ta
	4.2		X (3.3)		
	4.3		X (3.3)		
	4.4		X		

			(3.3)		
	4.5			X	(3.3)

Suggested keys for Exercise 4

Q1. Which of the following best summarizes paragraph 1?

**Answer: A. The future of humanity is influenced by rapid technological advancements and their potential benefits.**

Explanation: Paragraph 1 discusses how technological advancements, particularly in AI and biotechnology, are shaping various sectors and offering new capabilities. It highlights their potential to revolutionize healthcare, transportation, and urban development, emphasizing the influence of these rapid advancements on the future of humanity.

Q2. To which of the following is the sentence: "However, alongside these advancements come ethical dilemmas and socio-economic considerations" in paragraph 1 closest in meaning?

**Answer: B. Along with technological advancements, ethical dilemmas and socio-economic factors emerge.**

Explanation: This sentence acknowledges that while technological progress brings benefits, it also introduces ethical and socio-economic challenges. It parallels the idea that advancements in AI and biotechnology bring about ethical dilemmas and considerations related to their deployment and impact on society.

Q3. To which of the following is the sentence: "Biotechnology also plays a pivotal role in shaping our future, offering prospects for personalized medicine and sustainable food production" in paragraph 1 closest in meaning?

**Answer: B. Additionally, biotechnology provides opportunities for personalized healthcare and sustainable farming.**

Explanation: The sentence highlights the transformative potential of biotechnology in personalized medicine and sustainable agriculture. It emphasizes the opportunities that biotechnological advancements present for improving healthcare and food production, aligning closely with option B.

Q4. To which of the following is the sentence: "As humanity stands at this crossroads of innovation, societal resilience and adaptation will be crucial" in paragraph 1 closest in meaning?

**Answer: C. Societal resilience and adaptation are pivotal to navigating technological advancements.**

Explanation: The sentence underscores the importance of societal resilience and adaptation in navigating the impact of technological advancements. It stresses the need for societies to adapt effectively to the changes brought about by AI and biotechnology, aligning with option C.

Q5. Which of the following best summarizes paragraph 2?

**Answer: B. The deployment of AI and biotechnology raises concerns about job displacement and ethical issues.**

Explanation: Paragraph 2 discusses the challenges associated with the deployment of AI and biotechnology, particularly concerning job displacement and ethical considerations. It highlights the dual nature of technological advancements, presenting both opportunities and potential drawbacks, making option B the most fitting summary.