

ĐỀ ÔN TẬP THI TỐT NGHIỆP THPT 2025 – THPT THỦ KHOA HUÂN

Read the following advertisement and mark the letter A, B, C and D on your answer sheet to indicate the option that best fit each of the numbered blanks from 1 to 6.

PROTECT YOURSELF: GET THE COVID – 19 VACCINE TODAY!

Why Get Vaccinated?

The COVID-19 vaccine, (1) _____ to protect you from severe illness, is essential for returning to normal life. By getting vaccinated, you lower your risk of (2) _____ and help end the pandemic. It's widely available at clinics and pharmacies, (3) _____ it convenient for everyone.

Who Should Get the Vaccine?

Everyone aged 6 months and older is encouraged to get vaccinated. Whether you are an essential worker, a student, or someone with (4) _____, the COVID-19 vaccine is your best defense (5) _____ the virus. **Receiving the vaccine**, you are helping to protect not only yourself but also your loved ones and community.

Where to Get Vaccinated?

You can get the COVID-19 vaccine at many locations, including healthcare centers and mobile clinics. It's easy (6) _____ a vaccination site through local health department websites, with appointments and walk-ins often available.

Act Now!

Get vaccinated today—it's safe, quick, and effective! Help end the pandemic and protect those around you.

- Question 1: **A. created** B. which creates C. creating D. to create
Question 2: A. hospitalize B. hospitable C. hospitably **D. hospitalization**
Question 3: A. taking **B. making** C. putting D. doing
Question 4: A. a weakened system immune B. a system immune weakened
C. a weakened immune system D. a immune weakened system
Question 5: **A. against** B. from C. to D. for
Question 6: A. finding **B. to find** C. found D. find

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 from 7 to 12.

Sustainable Living Begins with Small Changes

Discover how small daily actions can make a big difference in protecting the environment.

❖ Facts and figures:

Using disposable items like plastic straws and cups has polluted rivers and oceans, killing (7) _____ marine animals. Additionally, people (8) _____ an average of 150,000 tons of food every day worldwide. This waste contributes significantly to greenhouse gas emissions.

❖ Positive action!

- Opt for reusable products like glass or metal water bottles to avoid excessive (9) _____.
- Avoid throwing away food unnecessarily. (10) _____ tossing leftovers, try to reuse them in creative recipes.
- Compost organic waste to reduce the (11) _____ of landfill waste.
- Recycle materials like cardboard, cans, and (12) _____ to support a circular economy.

- Question 7: A. others **B. other** C. the others D. another
Question 8: **A. throw away** B. use up C. break down D. put off
Question 9: A. transport B. storage C. preparation **D. packaging**
Question 10: A. On account of **B. Instead of** C. Regardless of D. In case of
Question 11: A. number B. level **C. amount** D. quality
Question 12: A. items B. resources C. substances **D. materials**

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 from 13 to 17.

Question 13.

- a. Boy: Did you spend a lot of time together?

b. Girl: It was great. I stayed with a really nice family. And I got to know my exchange student quite well.

c. Boy: So, did you have a good time in England?

(Adapted from Friends Global)

A. a-b-c

B. c-a-b

C. c-b-a

D. b-c-a

Question 14.

a. **Mark:** I'm fine, thanks, but you look so fit and healthy! Have you started working out again?

b. **Mark:** Hi, Nam!

c. **Nam:** Yes, I have. I've also stopped eating fast food and given up bad habits, such as staying up late.

d. **Mark:** I can't believe it! I thought you can't live without burgers and chips!

e. **Nam:** Hi, Mark! Long time no see. How are you?

(Adapted from Global Success)

A. b-e-a-c-d

B. a-d-c-e-b

C. b-a-c-e-d

D. b-a-d-c-e

Question 15.

Dear David,

a. Although urbanization brings many benefits like improved infrastructure and job opportunities, it also poses significant challenges such as traffic congestion, pollution, and the loss of natural habitats.

b. It makes me wonder whether governments are doing enough to strike a balance between development and sustainability.

c. I hope this letter finds you in great health and spirits.

d. Recently, I have been reading about urbanization, and it's fascinating how cities are expanding rapidly to accommodate growing populations.

e. I would love to hear your thoughts on this topic and how urbanization has impacted your city.

Looking forward to your reply.

Best regards,

Emma

A. c-d-a-b-e

B. c-d-b-a-e

C. c-e-d-a-b

D. c-e-d-b-a

Question 16.

a. Now anybody can 'visit' anywhere on Earth- places you never imagined visiting, such as Antarctica and the Sahara Desert.

b. When Google Earth was set up in 2005, satellite technology changed forever the way we see the world and we all became global tourists.

c. But Google Earth is not just a fun way to explore the world.

d. All you need for your virtual world trip is a computer and an Internet connection.

e. It can also inform people about environmental issues such as deforestation, endangered species and climate change.

(Adapted from English Discovery)

A. b-a-d-e-c

B. a-d-e-b-c

C. a-d-c-b-e

D. b-a-d-c-e

Question 17.

a. Third, once every two weeks, on Saturday we clean the house together. We make a list of all the chores. Each of us then chooses one or two household tasks according to personal choice.

b. First, my family always have dinner together. Dinners are important for us since we share our daily experiences and talk about the latest news.

c. Second, we watch our favourite game show on TV together every Friday evening. We discuss the questions and guess the answers. It's great fun every time we get a correct answer.

d. We have quite a few routines to help us learn life skills and build family bonds.

e. In conclusion, we all feel happy and proud when we see our home spotlessly clean at the end of the day.

(Adapted from Global Success)

A. e-b-d-c-a

B. d-b-c-a-e

C. d-b-a-e-c

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 option that best fits each of the numbered blanks from 18 to 22.

Solar power is all about harnessing the energy of the sun by (18) _____. This highly efficient form of energy produces zero emissions, so it can significantly reduce our carbon footprint. Moreover, solar panels are perfect for installation on a small scale, such as in private homes, since they require very little maintenance and have a long lifespan. However, the ability to generate solar

power depends on the time of day and weather conditions. This means that solar panels are often less useful if they are installed in places (19) _____.

(20) _____. Wind power doesn't produce any greenhouse gases, but it is not ideal for private use since turbines require consistent care. However, wind farms can be installed on a large scale and are able to produce electricity continuously (21) _____. This means that if there were more investments in wind power, it could be a viable way to provide energy for major cities and even for whole regions.

For now, the biggest challenge of adopting green energy is the costs (22) _____, but the benefits unquestionably outweigh the downsides. If we want to stop the climate crisis and create a better and more sustainable future, green energy sources will undoubtedly be the key.

(Adapted from Bright)

Question 18.

- A. use solar panels converting sunlight for usable electricity.
- B. using solar panels to convert usable electricity into sunlight.**
- C. to use solar panels converting sunlight of usable electricity.
- D. used solar panels to convert sunlight into usable electricity.

Question 19.

- A. who sunny weather is not typical.
- B. where sunny weather is not typical.**
- C. when sunny weather is not typical.
- D. whose sunny weather is not typical.

Question 20.

- A. Wind power, as a result, converts large turbines involving using the energy of the wind into electricity.
- B. Therefore, using large turbines to convert the energy of the wind involves powering wind.
- C. Wind power, on the other hand, involves converting the energy of the wind into electricity using large turbines.**
- D. In addition, using large turbines to convert the energy of the wind involves powering wind.

Question 21.

- A. regardless of the time of day**
- B. in term of the day of the time
- C. because of the time of day
- D. in spite of the day of the time

Question 22.

- A. associated with installation and infrastructure.**
- B. associating to installing and infrastructure.
- C. to associate with installation or infrastructure.
- D. having associated to installation but infrastructure.

Read the following passage about species extinction, and mark the letter A, B, C, or D on your answer sheet to indicate the best answer to each of the following questions from 23 to 30.

Scientists have identified two ways in which species disappear. The first is through ordinary or 'background' extinctions, where species that fail to adapt are slowly replaced by more adaptable life forms. The second is when large numbers of species **go to the wall** in relatively short periods of biological time. There have been five such extinctions, each provoked by cataclysmic evolutionary events caused by some geological eruption, climate shift, or space junk slamming into the Earth. Scientists now believe that another mass extinction of species is currently under way – and this time human fingerprints are on the trigger.

How are we doing it? Simply by demanding more and more space for ourselves. In our assault on the ecosystems around us we have used a number of tools, from spear and gun to bulldozer and chainsaw. Certain especially rich ecosystems have proved the most vulnerable. In Hawaii, more than half of the native birds are now gone – some 50 species. Such **carnage** has taken place all across the island communities of the Pacific and Indian oceans. While many species were hunted to extinction,

others simply succumbed to the 'introduced predators' that humans brought with them: the cat, the dog, the pig, and the rat.

Today the tempo of extinction is picking up speed. Hunting is no longer the major culprit, although rare birds and animals continue to be butchered for their skin, feathers, tusks, and internal organs, or taken as savage pets. **Today the main threat comes from the destruction of the habitat of wild plants, animals, and insects need to survive.** The draining and damming of wetland and river courses threatens the aquatic food chain and our own seafood industry. Overfishing and the destruction of fragile coral reefs destroy ocean biodiversity.

Deforestation is taking a staggering toll, particularly in the tropics where the most global biodiversity is at risk. The shrinking rainforest cover of the Congo and Amazon river basins and such places as Borneo and Madagascar have a wealth of species per hectare existing nowhere else. As those precious hectares are drowned or turned into arid pasture and cropland, such species disappear forever.

Source: Final Countdown Practice Tests by D.F Piniaris, Heinle Cengage Learning, 2010

Question 23: Which of the following is NOT mentioned as a cause of extinction?

- A. Geological eruptions B. Climate shifts
C. Overpopulation of humans D. Space debris hitting Earth

Question 24: The phrase **go to the wall** in paragraph 1 means _____.

- A. to succeed B. to survive C. to become extinct D. to adapt

Question 25: The word **carnage** in paragraph 2 could be best replaced by _____.

- A. destruction B. survival C. competition D. introduction

Question 26: According to the passage, what is the main current threat to species?

- A. Hunting of rare species B. Introduction of new predators
C. Habitat destruction D. Climate change

Question 27: Which of the following best paraphrases the underlined sentence in paragraph 3?

- A. Overfishing and coral reef destruction are causing biodiversity loss.
B. Many species have adapted to new habitats successfully.
C. The aquatic food chain is not affected by habitat destruction.
D. Coral reefs are being restored to maintain ocean biodiversity.

Question 28 Which of the following is TRUE according to the passage?

- A. All species have the same risk of extinction.
B. Deforestation is particularly harmful in tropical regions.
C. Species extinction is declining in recent years.
D. Hawaii has seen an increase in native bird species.

Question 29: In which paragraph does the author discuss the role of humans in species extinction?

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

Question 30: In which paragraph does the writer highlight the importance of specific ecosystems?

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

Read the following passage about human brain and mark the letter A, B, C or D on your answer sheet to indicate the best answer to each of the following questions from 31 to 40.

[I] Despite some recent advances, there is still a great deal about the human brain that remains a mystery. We know it is **made up of** about 100 billion nerve cells, called neurons, connected like wires in a giant telephone exchange. [II] We know messages pass down them like electrical signals and jump from one neuron to the next when chemicals known as neurotransmitters are released. [III]. But what we don't fully understand are things like consciousness, intelligence and creativity. [IV]

Much of our knowledge comes from studying brain functions when things go wrong. There are some fascinating cases of where a bang on the head has brought about changes in personality or caused a person to become talented in a way they weren't at all before the injury.

A famous case was Jason Padgett, a furniture salesman from Washington, who was mugged by two men after leaving a karaoke bar. He survived the attack, but was left unconscious. Soon afterwards, he noticed that his vision had changed. He also realised that he had developed

- A. Brain injuries are a common occurrence, but they rarely lead to significant cognitive changes.
- B. The human brain is a complex organ that is not fully understood, but brain injuries can sometimes unlock hidden talents and abilities.
- C. The human brain is capable of extraordinary feats, but it is vulnerable to damage from head injuries.
- D. Scientists have made significant progress in understanding the human brain, but many questions remain unanswered.

-----THE END-----