

TA10. U9. Protecting the environment. Vocabulary 3

1. Environmental Issues and Protection: <ul style="list-style-type: none"> environmental protection /ɪn'veərən'məntl prə'tekʃən/ (n.phr) – bảo vệ môi trường endangered animals /ɪn'deɪndʒəd 'ænɪməlз/ (n.phr) – động vật có nguy cơ tuyệt chủng deforestation /dɪf'restɪʃn/ (n) – nạn phá rừng biodiversity /baɪə'daɪvə'səti/ (n) – đa dạng sinh học ecosystem /'i:kəʊsɪstəm/ (n) – hệ sinh thái global warming /'gləʊbəl 'wɔ:rmɪŋ/ (n.phr) – sự nóng lên toàn cầu rising sea levels /'raɪzɪŋ si:ləvz/ (n.phr) – mực nước biển dâng cao climate change /'klaɪmət tʃeɪndʒ/ (n.phr) – biến đổi khí hậu heat waves /'hi:tweɪvz/ (n) – sóng nhiệt waste gases /'weɪst 'gæsɪz/ (n.phr) – khí thải từ xe cộ gas emissions /gæsɪ'mɪʃənz/ (n.phr) – khí thải wildlife trade /'waɪldlaɪf træd/ (n.phr) – buôn bán động vật hoang dã 	3. Effects and Impacts: <ul style="list-style-type: none"> impact /'ɪmpækɪt/ (n) – tác động effect /'efekt/ (n) – ảnh hưởng lead to /li:d tu:/ (phr.v) – dẫn đến have an impact on /hæv ən 'ɪmpækɪt ən/ (v.phr) – có tác động substance /'sʌbstəns/ (n) – chất disappear /dɪsə'piə(r)/ (v) – biến mất
2. Actions and Solutions: <ul style="list-style-type: none"> do some research /du: sʌm rɪ'sɜ:tʃ/ (v.phr) – thực hiện một số nghiên cứu ask someone for advice /a:sk 'sʌməwʌn fo:r əd'veɪs/ (v.phr) – hỏi xin lời khuyên của ai đó practical action /'præktɪkəl 'ækʃ(ə)n/ (n.phr) – những hành động thiết thực come up with /kʌm ʌp wɪð/ (phr.v) – nghĩ ra identify /aɪ'dentɪfaɪ/ (v) – xác định deliver /dɪ'lɪvə(r)/ (v) – thực hiện organise /'ɔ:gənaɪz/ (v) – tổ chức recycle /'rɪ:səɪkl/ (v) – tái chế cut down forests /kʌt daʊn 'fɔ:ristz/ (v.phr) – chặt phá rừng avoid /ə'veɪd/ (v) – tránh 	4. Awareness and Responsibility: <ul style="list-style-type: none"> be aware of /bi: ə'weər əv/ (v.phr) – nhận thức responsible /rɪ'sponsəbl/ (adj) – có trách nhiệm protect /prə'tekɪt/ (v) – bảo vệ involve /ɪn'vɒlv/ (v) – liên quan global issues /'gləʊbəl 'ɪʃu:z/ (n.phr) – các vấn đề toàn cầu
5. Natural Environments and Habitats: <ul style="list-style-type: none"> natural habitats /'nætʃrəl 'hæbɪtæts/ (n.phr) – môi trường sống tự nhiên loss /lɒs/ (n) – việc mất rừng machines and factories /mə'ʃi:nz ənd 'fæktəriz/ (n.phr) – máy móc, nhà xưởng sản xuất vehicles or public transport /'vi:ɪklz ər 'pʌblɪk 'trænspo:t/ (n.phr) – xe và phương tiện công cộng 	6. Illegal and Harmful Activities: <ul style="list-style-type: none"> illegally /ɪ'li:gəlɪ/ (adv) – bất hợp pháp

Exercise 1: Match the words on the left with the correct definitions on the right.

Phrases	Definitions
1. Environmental protection	A. The rise in temperature of the Earth's atmosphere due to human activity
2. Endangered animals	B. Actions taken to safeguard natural ecosystems and prevent pollution
3. Deforestation	C. The destruction or loss of forests, often for agricultural use or urban development
4. Biodiversity	D. Animals whose populations are at risk of disappearing from the planet
5. Global warming	E. The range of different species and organisms living in an ecosystem
6. Rising sea levels	F. The gradual increase in the average level of the Earth's oceans
7. Climate change	G. Extreme weather events like heatwaves, storms, and melting ice caps
8. Waste gases	H. Gases released by human activity that harm the environment, such as CO ₂
9. Wildlife trade	I. The illegal or unsustainable trading of animals or plants
10. Heat waves	J. Extended periods of excessively high temperatures in certain regions

Exercise 2: Choose the correct answer for each sentence.

1. What is the main cause of global warming?
 - A. Deforestation
 - B. Recycling
 - C. Planting more trees
 - D. Reducing waste
2. Deforestation often leads to the loss of...
 - A. Fresh water
 - B. Biodiversity
 - C. Solar energy
 - D. Fossil fuels
3. Climate change refers to...
 - A. Only global warming
 - B. The long-term changes in temperature and weather patterns
 - C. An increase in animal population
 - D. The rise in sea levels alone
4. Endangered animals are at risk because...
 - A. They have large populations
 - B. Their natural habitats are being destroyed
 - C. They are not affected by climate change
 - D. They are not affected by global warming
5. Rising sea levels is a direct consequence of...
 - A. Deforestation
 - B. Climate change

- C. Reduced use of public transport
- D. Increased biodiversity

6. We should protect natural habitats to...

- A. Maintain balance in ecosystems
- B. Encourage wildlife trade
- C. Promote urbanization
- D. Increase gas emissions

7. One way to help reduce climate change is to...

- A. Cut down forests
- B. Recycle materials
- C. Increase waste gases
- D. Avoid using public transport

8. The wildlife trade contributes to the loss of...

- A. Fresh water
- B. Wildlife populations
- C. Ecosystem balance
- D. Both B and C

9. Heat waves can...

- A. Lead to more wildlife populations
- B. Cause negative impacts on health and agriculture
- C. Have no impact on ecosystems
- D. Only affect the oceans

10. Governments must take practical action to...

- A. Increase gas emissions
- B. Raise awareness of global issues
- C. Encourage deforestation
- D. Promote wildlife trade

Exercise 3: Fill in the blanks with the correct words from the word bank.

Word Bank: biodiversity, global warming, wildlife trade, deforestation, ecosystem, gas emissions, heat waves, rising sea levels, climate change, environmental protection

1. _____ is the process by which forests are cleared for farming, logging, or urban development.
2. We need to act now to reduce _____ caused by human activities.
3. _____ can cause serious harm to animal and plant life, leading to species extinction.
4. _____ refers to the variety of different species of plants and animals in a particular area or the world.
5. The _____ of the Earth is causing glaciers to melt, which contributes to rising sea levels.
6. _____ is essential to maintain healthy ecosystems and reduce the impact of environmental issues.

7. _____ is one of the most harmful effects of climate change, leading to serious health risks.
8. Increased _____ from vehicles and factories contribute to air pollution and global warming.
9. The _____ has led to unpredictable weather patterns and an increase in natural disasters.
10. _____ involves the illegal or unsustainable trade of animals and plants, causing harm to species and their habitats.