

DET SAMPLE PAPER 04

Instructions to Candidates

- **Duration Time Allowed:** 45 Minutes
- **Total Questions:** 35 Tasks / Evaluation Parameters
- **Theme Focus Area:** Environment & Sustainability
- **Integrated Skill Blocks Covered:** Read and Select, Fill in the Blanks, Interactive Reading, Interactive Listening, Listen and Type, Writing Sample, Speaking Sample.

SECTION A: READ AND SELECT

Directions: Evaluate each question set and select the real English word from the given options.

1. Select the real English word:

- A. Sustainability
- B. Fronel
- C. Plasket
- D. Wrindle

2. Select the real English word:

- A. Clarnic
- B. Resource
- C. Tronset
- D. Brample

3. Select the real English word:

- A. Environment
- B. Snorvik

- C. Gransic
 - D. Plevet
4. Select the real English word:
- A. Trandle
 - B. Conservation
 - C. Fronick
 - D. Clorset
5. Select the real English word:
- A. Recycling
 - B. Dramble
 - C. Plornic
 - D. Twansel
6. Select the real English word:
- A. Vornet
 - B. Pollution
 - C. Clorset
 - D. Wransic
7. Select the real English word:
- A. Renewable
 - B. Trasket
 - C. Bransel
 - D. Flornic
8. Select the real English word:
- A. Ecosystem
 - B. Dransic
 - C. Plevick
 - D. Tronvik
9. Select the real English word:
- A. Clarnet
 - B. Climate
 - C. Frample
 - D. Snorset
10. Select the real English word:

- A. Biodiversity
- B. Wransel
- C. Plornet
- D. Gransick

SECTION B: FILL IN THE BLANKS

1. Many countries are investing in _____ energy sources.

- A. renewable
- B. renew
- C. renewing
- D. renewed

2. Recycling helps reduce environmental _____ .

- A. waste
- B. wasting
- C. wasted
- D. wastesly

3. Governments should encourage citizens to _____ water.

- A. conserve
- B. conservation
- C. conserved
- D. conservingly

4. Air _____ can negatively affect human health.

- A. pollute
- B. pollution
- C. polluted
- D. pollutingly

5. Planting trees can help improve the _____ .

- A. environment
- B. environmental
- C. environmentally
- D. environments

SECTION C: INTERACTIVE READING

Passage:

Climate change is one of the most significant challenges facing the world today. Rising global temperatures can lead to extreme weather events, melting ice caps, and rising sea levels. Scientists believe that reducing greenhouse gas emissions and adopting sustainable practices can help slow these changes and protect future generations.

1. What is the main idea of the passage?
 - A. Climate change is a major global challenge.
 - B. Scientists disagree about climate change.
 - C. Ice caps are increasing in size.
 - D. Greenhouse gases are beneficial.
2. Which effect of climate change is mentioned?
 - A. Lower sea levels
 - B. Melting ice caps
 - C. Reduced rainfall everywhere
 - D. Less pollution
3. What do scientists recommend?
 - A. Increasing emissions
 - B. Ignoring environmental issues
 - C. Sustainable practices
 - D. Building more factories
4. What does the phrase “future generations” refer to?
 - A. Past societies
 - B. Future people
 - C. Scientists only
 - D. Government officials
5. The author’s tone is:
 - A. Informative
 - B. Humorous
 - C. Angry
 - D. Sarcastic

SECTION D: INTERACTIVE LISTENING

Audio Transcript Context Flow:

Michael: Did you attend the community clean-up event last weekend?

Sophia: Yes, I did. It was organized to reduce litter in local parks and raise awareness about environmental issues.

Michael: How many volunteers participated?

Sophia: Around fifty people joined the event, including students, teachers, and local residents.

Michael: That's impressive. Did you collect a lot of waste?

Sophia: Yes, we filled more than twenty large bags with plastic bottles, food wrappers, and other trash.

Michael: It sounds like a successful event.

Sophia: Definitely. It also encouraged people to think more carefully about protecting the environment.

1. What event are Michael and Sophia discussing?

- A. A sports competition
- B. A community clean-up event
- C. A school festival
- D. A fundraising campaign

2. What was the purpose of the event?

- A. To plant trees
- B. To reduce litter and raise awareness
- C. To collect donations
- D. To organize a concert

3. Approximately how many volunteers participated?

- A. 20
- B. 30
- C. 50
- D. 100

4. Who participated in the event?

- A. Students only
- B. Teachers only
- C. Local residents only
- D. Students, teachers, and residents

5. What type of waste was collected?

- A. Plastic bottles and food wrappers

- B. Metal tools
 - C. Furniture
 - D. Electronics
6. How many large bags of waste were filled?
- A. 10
 - B. 15
 - C. More than 20
 - D. 50
7. How does Sophia describe the event?
- A. Unsuccessful
 - B. Expensive
 - C. Successful
 - D. Difficult
8. What additional benefit did the event provide?
- A. Free meals
 - B. Increased environmental awareness
 - C. Employment opportunities
 - D. Financial rewards

SECTION E : WRITING SAMPLE

Question 1

Directions: Write between 80–120 words responding to the objective prompt layout below.

Prompt: What is the most important environmental issue facing the world today?
Explain your opinion.

SECTION F : SPEAKING SAMPLE

Question 1

Directions: Record your response, speaking fluently for a duration of 30–90 seconds.

Prompt: Describe an activity you do that helps protect the environment. Explain why it is important.

Prepp
Your Personal Exam Guide

SOLUTIONS

Section A

- 1 (A) **Sustainability** — “Sustainability” is an authentic lexical English entry denoting ecological balance maintenance. Alternate options are standard fake pseudowords.
- 2 (B) **Resource** — “Resource” is an official English noun representing an available supply or asset.
- 3 (A) **Environment** — “Environment” is a valid English entry noun referencing the natural surrounding framework.
- 4 (B) **Conservation** — “Conservation” stands as the unique real English word node mapping protective preservation processes.
- 5 (A) **Recycling** — “Recycling” is a legitimate progressive noun/gerund tracking waste re-processing operations.
- 6 (B) **Pollution** — “Pollution” is an established vocabulary noun tracking environmental contamination.
- 7 (A) **Renewable** — “Renewable” is a real, properly formatted English adjective describing inexhaustible natural sources.
- 8 (A) **Ecosystem** — “Ecosystem” is a valid biological English noun detailing ecological community frameworks.
- 9 (B) **Climate** — “Climate” is a real noun denoting long-term weather conditions. Other options are meaningless pseudoword distractors.
- 10 (A) **Biodiversity** — “Biodiversity” is a valid scientific noun tracking environmental variety indices.

Section B

- 1 (A) **renewable** — The prepositional structure “investing in” initiates a noun phrase where the noun “energy” requires qualification by the descriptive adjective “renewable.”
- 2 (A) **waste** — The complex adjectival link “environmental” requires structural synchronization with a bare matching complement noun node (“waste”).
- 3 (A) **conserve** — The structural combination layout involving the active bare infinitive particle “to” requires initialization of a matching base verb (“conserve”).
- 4 (B) **pollution** — The noun compound arrangement demands an abstract structural classification noun (“pollution”) to establish the subject cluster “Air pollution.”
- 5 (A) **environment** — The definite baseline article structural indicator “the” requires the final placement of a singular objective noun value (“environment”).

Section C

- 1(A) The passage focuses on climate change as a major global challenge, tracking its environmental consequences and structural mitigation thresholds over general global landscapes.
- 2(B) Melting ice caps are specifically mentioned within the direct textual catalog describing global temperature rise consequences.
- 3(C) Scientists recommend sustainable practices along with a direct reduction of green-

house gas emissions to safely buffer ecosystem loops.

4(B) In this context layout, the parameter “future generations” refers explicitly to future people who will populate the planet.

5(A) The author presents environmental facts and structural parameters in a clear, objective, and informative manner without emotional distortion.

Section D

1 (B) Michael and Sophia initiate the dialogue block by checking the operational metrics of a local community clean-up event.

2 (B) The event was organized to reduce litter in local parks and raise awareness about environmental issues, mapping out clear structural targets.

3 (C) Sophia specifies explicitly that around fifty total people joined the collective local volunteer framework.

4 (D) The volunteer group was comprehensive, incorporating students, teachers, and residents within a combined community operational loop.

5 (A) The textual tracking log confirms that plastic bottles and food wrappers were the primary items collected.

6 (C) Sophia outlines that the volunteer group successfully filled more than twenty large bags with trash.

7 (C) Sophia directly values the operations by describing the entire initiative as a successful event.

8 (B) The passage establishes that the event successfully provided an extra benefit by increasing environmental awareness among citizens.

MODEL WRITING RESPONSE

Question 1

In my opinion, climate change is the most important environmental issue facing the world today. Rising temperatures can cause extreme weather conditions, melting glaciers, and rising sea levels. These changes affect people, animals, and ecosystems around the world. Climate change is largely caused by greenhouse gas emissions from industries, transportation, and energy production. To address this problem, governments and individuals must reduce pollution, use renewable energy, and adopt sustainable lifestyles. Small actions such as saving electricity and recycling can also make a difference. If we act now, we can help protect the planet for future generations.

MODEL SPEAKING RESPONSE

Question 1

One activity I do to help protect the environment is recycling household waste. I separate paper, plastic, and glass materials and place them in recycling bins. This helps reduce the amount of waste sent to landfills and conserves natural resources. I also try to reuse items whenever possible instead of throwing them away. Recycling is important because it reduces pollution and saves energy. Although it may seem like a small action, if many people recycle regularly, it can have a significant positive impact on the environment. That is why I consider recycling an important part of my daily routine.

Prepp
Your Personal Exam Guide