

ACADEMIC YEAR 2023 – 2024

Program	Year	Semester	Paper
DO/ME	1	2	MAIN 1
MODULE NAME:	ENGLISH-II		
MODULE CODE:	DENG-II / MENG-II	EXAM DATE:	20/05/2024
TEACHER'S NAME:	MOHAMMED AMEER KHAN	DURATION:	2 hrs.

Questions to be answered on:	Allowed requirements	Number of pages
Space provided on the question paper	Pen	(Incl. Cover Page): 9

Points of Attention:

- For each question, the maximum earned points are mentioned between brackets at the end of each question.
- Write very clearly! Answers that are not readable are not marked and don't get points!
- Make sure your answers are written to the point.
- All answers should be written **in English**.
- Write all the answers **in blue or black pen only**.
- When finished, submit the question paper together with the answer scripts and the signed cover page to the invigilator.
- Any cheating/copying may result in an instant failing of the examination.

FINAL MARKS

STUDENT NAME:	
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STUDENT ID:	
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	60
	40

Number of answer scripts:

Invigilator:

Student's signature:

Time of receipt:

READING

(10 Marks)

Read the given text and answer the questions.

The Importance of Renewable Energy

Renewable energy sources are vital for reducing reliance on fossil fuels and mitigating the impacts of climate change. These sources of energy are derived from natural and sustainable processes that can be replenished over time, unlike finite fossil fuel resources.

Types of Renewable Energy Sources

Solar Energy: Solar power harnesses energy from sunlight using photovoltaic cells or solar thermal systems, providing clean and renewable electricity for homes and businesses.

Wind Energy: Wind turbines convert wind into electricity, offering a reliable and environmentally friendly source of power without emissions or pollution.

Hydropower: Hydroelectric dams generate electricity by harnessing the power of flowing water, such as rivers or waterfalls, to turn turbines and produce energy.

Biomass Energy: Biomass refers to organic materials like wood, crop residues, and animal waste that can be burned or converted into biofuels for heat and electricity generation.

Geothermal Energy: Geothermal power utilizes heat from beneath the Earth's surface to generate electricity and heat buildings, providing a consistent and sustainable energy source (ChatGPT, 2024).

Question 1. Write True (T) or False (F) for the statements.

(5 marks)

1. Renewable energy sources are not important for reducing reliance on fossil fuels. _____
2. Solar energy is derived from wind power. _____
3. Hydropower generates electricity using the power of flowing water. _____
4. Biomass energy is obtained from fossil fuels. _____
5. Geothermal energy utilizes heat from beneath the Earth's surface. _____

Question 2. Circle the correct option and circle.

(5 marks)

6. Which renewable energy source harnesses energy from sunlight?
A) Wind energy
B) Hydropower
C) Solar energy
D) Biomass energy
7. How do wind turbines generate electricity?
A) By harnessing the power of flowing water
B) By converting wind into heat
C) By turning turbines using wind
D) By burning organic materials

8. What type of energy does a hydroelectric dam produce?

- A) Solar energy
- B) Geothermal energy
- C) Wind energy
- D) Hydropower

9. What is biomass energy used for?

- A) Power generation
- B) Coal and oil
- C) Solar panels
- D) Natural gas

10. Geothermal energy is considered as_____.

- A) wind
- B) regular power supply source
- C) biomass
- D) sunlight

READING-2

(10 Marks)

Read the given text and answer the following tasks.

The Importance of Healthy Eating

Eating a balanced and nutritious diet is essential for maintaining good health and overall well-being. A healthy diet provides the body with the necessary nutrients, vitamins, and minerals needed to function optimally and prevent various health problems.

Components of a Healthy Diet

Fruits and Vegetables: These are rich in vitamins, minerals, and antioxidants that help boost the immune system and reduce the risk of chronic diseases.

Whole Grains: Foods like brown rice, whole wheat bread, and oats are rich in fibre, which aids digestion and promotes heart health.

Proteins: Sources of protein such as lean meats, fish, eggs, beans, and nuts are essential for building and repairing tissues in the body.

Dairy Products: Dairy provides calcium for strong bones and teeth, as well as protein and other essential nutrients.

Healthy Fats: Consuming unsaturated fats found in olive oil, avocados, and nuts can help lower cholesterol levels and reduce the risk of heart disease (ChatGPT, 2024).

Question 3. Write True (T) or False (F) for the statements.

(5 marks)

1. A healthy diet is not necessary for maintaining good health. _____
2. Fruits and vegetables are rich in vitamins and antioxidants. _____
3. Whole grains are low in fibre content. _____
4. Dairy products do not provide calcium. _____
5. Unsaturated fats can help reduce cholesterol levels. _____

Question 4. Choose the correct option and circle.

(5 marks)

6. Which diet helps boost the immune system and reduce the risk of chronic diseases?
A) Proteins rich
B) Whole grains
C) Fruits and vegetables
D) Dairy products
7. What role does fibre play in the diet?
A) Promotes heart health
B) Builds strong muscles
C) Boosts the immune system
D) Aids in digestion
8. Which food group is a source of essential amino acids needed for tissue repair?
A) Fruits
B) Whole grains
C) Proteins
D) Dairy products
9. What is one benefit of consuming unsaturated fats?
A) Raises cholesterol levels
B) Promotes weight gain
C) Reduces the risk of heart disease
D) Increases blood pressure
10. Why are dairy products important in a healthy diet?
A) They provide essential fats.
B) They are rich in vitamins C and E.
C) They help build strong bones.
D) They are low in protein.

LANGUAGE

(25 Marks)

Question 1. Write a suitable word from the box to complete the sentence.

(5 marks)

celebrity	revenge	sensitive	self-confidence	mystery
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1. Aysha is very _____ and often gets emotional over small things.
2. Ali wanted to get _____ on the students who teased him at school.
3. Despite her shyness, Alya has a lot of _____ in her abilities.
4. The old house on the hill is surrounded by _____; nobody knows who lives there.
5. Being a _____, Ali Al-Habsi attracts a lot of people wherever he goes.

Question 2. Circle the correct option to complete the task.

(5 marks)

1. What does it mean to 'deny' something to someone?
 - A) To threaten them
 - B) To refuse or reject something to someone
 - C) To dedicate time for a task
 - D) To face hardships bravely
2. Which term refers to the practice of controlling one's behavior and actions?
 - A) Refugee
 - B) Threaten
 - C) Discipline
 - D) Dedication
3. Who is likely to experience significant 'hardship'?
 - A) Someone with a lot of dedication
 - B) Someone living in comfort and ease
 - C) Someone facing severe difficulties or challenges
 - D) Someone who denies help to others
4. What quality does 'dedication' represent?
 - A) Threatening others
 - B) Facing hardships
 - C) Refusing to follow rules
 - D) Regular and continuous effort towards a goal

5. What might happen if someone constantly lacks 'discipline'?
- A) They become a refugee
 - B) They are likely to deny opportunities
 - C) They might not face hardships
 - D) They will not be able to make friends.

Question 3. Fill the gaps in the text with a, an, the or no article (-). (10 marks)

Rosalind Franklin (1920–1958) was an English chemist and X-ray crystallographer who made contributions to 1. _____ discovery of the molecular structure of DNA. She was born into 2. _____ British Jewish family and educated in 3. _____ south of England. After working in 4. _____ Cambridge and Paris, Rosalind became 5. _____ research associate at 6. _____ King's College London in 1951 and worked on X-ray diffraction studies, which would eventually help lead to the double helix theory of DNA. In 1962, three male scientists, James Watson, Francis Crick and Maurice Wilkins, shared 7. _____ Nobel Prize for their work on the double helix theory. Sadly, Rosalind did not share in 8. _____ award. She died in 1958 at the age of thirty-seven from ovarian cancer, and 9. _____ Nobel Prize committee do not award prizes to 10. _____ people who have died (Dummett, 2019).

Question 4. Make grammatically accurate and meaningful sentences. (5 marks)

1. (If / I / wake up late / I / be late for work) (Zero conditional)

2. If he (come), I (be) surprised (first conditional)

3. Ali/ not have a car but now he has (used to)

4. I visited my uncle. He lives in a different city (relative clause)

5. They suggest/go/to the park on Sunday. (reporting verb patterns)

WRITING.

(15 Marks)

Question 1. Circle the correct option.

(10 marks)

1. How should an in-text citation for a book source be formatted in Harvard style?
 - A) (Author's first name, year of publication)
 - B) (Author's surname, page number)
 - C) (Author's surname, year of publication)
 - D) (Title of the book, publication year)
2. What information is included in the reference list entry for a book in Harvard style?
 - A) Author's first name and publication year
 - B) Author's surname and title of the book
 - C) Publisher's name and website URL
 - D) Author's surname and year of publication
3. How should you cite an internet source with no identified author in Harvard style?
 - A) (Title of the webpage, website name)
 - B) (Author's surname, year of publication)
 - C) (URL of the webpage, year of access)
 - D) (Website name, publication year)
4. Which of the following is a correct in-text citation for a book in Harvard style?
 - A) (Publisher's name, year)
 - B) (Author's surname, year of publication)
 - C) (Title of the book, page number)
 - D) (Author's first name, year)
5. What is the correct format for listing a book in the reference list according to Harvard style?
 - A) Author's surname, publication year, title of the book
 - B) Title of the book, author's first name, publication year
 - C) Author's surname, title of the book, publisher's name
 - D) Author's full name, year of publication, publisher's name
6. How should an internet source be cited in Harvard style if it has an identified author?
 - A) (Author's first name, year of publication)
 - B) (Author's surname, title of the webpage, year)
 - C) (Title of the webpage, year of publication)
 - D) (URL of the webpage, access date)

7. What information is essential in the in-text citation for a direct quote from a book source in Harvard style?
 - A) Author's surname, year of publication, and page number
 - B) Title of the book and publication year
 - C) Author's first name and chapter number
 - D) Publisher's name and publication date
8. How should you cite an internet source in the reference list if there is no publication year available?
 - A) Use "n.d." (no date) after the website URL
 - B) Omit the publication year
 - C) Use the access date instead of the publication year
 - D) Include the author's surname instead of the year
9. What should be included in the reference list entry for an internet source in Harvard style?
 - A) Website title and author's surname
 - B) Author's first name and publication year
 - C) URL of the webpage and access date
 - D) Title of the webpage and publication year
10. How should you cite a book with multiple authors in an in-text citation according to Harvard style?
 - A) (First author's surname et al., year)
 - B) (All authors' surnames, year)
 - C) (First author's surname, year; second author's surname, year)
 - D) (Title of the book, publication year)

Question 2. Paraphrase the given sentences.

(5 marks)

(0.5 marks for applying paraphrasing techniques and 0.5 marks for conveying the same meaning)

1. "She regularly attends language classes to improve her fluency."

2. "The company will introduce new technology next month."

3. "He demonstrated remarkable leadership skills during the crisis."

4. "She regularly practices yoga for relaxation."

5. "The team discussed strategies to improve their performance."

References:

ChatGPT (23 April 2024). <https://chat.openai.com/c/1a29ad41-bdee-4c1c-9315-decfe0681fea>.

Dummett, P., Hughes, J. and Stephenson, H. (2019). *Life Student's Book Upper Intermediate*. 2nd Hampshire; National Geographic Learning.

MLO & Bloom's Level of Complexity

Q #	MLO Addressed	Complexity Level	Mark	Remark
Reading Question 1	MLO 2 & 3	Understanding/Analysing	5	
Reading Question 2	MLO 2 & 3	Understanding/Analysing	5	
Reading Question 1	MLO 2 & 3	Understanding/Analysing	5	
Reading Question 2	MLO 2 & 3	Understanding/Analysing	5	
Language Question 1	MLO 1 & 2	Remembering/Understanding	5	
Language Question 2	MLO 1 & 2	Remembering/Understanding /Application	5	
Language Question 3	MLO 1 & 2	Remembering/Understanding /Application	10	
Language Question 4	MLO 1 & 2	Remembering/Understanding /Application	5	
Writing Question 1	MLO 1	Understanding /Application	10	
Writing Question 2	MLO 1	Understanding /Application	5	