

Conversation - Talking about environment and individual contribution to save it

Concept A: Vocabulary and Expressions related to the topic

L'environnement La terre L'atmosphère (f) L'oxygène (m) Le dioxyde de carbone (m) L'oxyde de carbone (m) Les plans d'eau (m), les masses d'eau (f) La couche d'ozone Les ressources naturelles (f)	The environment The earth The atmosphere The oxygen The carbon dioxide The carbon monoxide The water bodies The ozone layer The natural resources
Les déchets Tirer les déchets Biodégradable Dégradable Gaspiller Perdre Gâcher	The waste Sort the waste Biodegradable Degradable To waste To waste To waste
La pollution Le réchauffement planétaire/mondial L'émission (f) Les émissions de gaz La serre L'effet de serre Le résidu / le rebut	The pollution Global warming The emission The gas emissions The greenhouse The greenhouse effect The waste material
Les pratiques écologiques Réduire Recycler Réutiliser Les produits durables (m) Les produits à usage unique Le plastique Le papier Le verre Le métal Économiser l'énergie Préserver la faune et la flore Le reboisement / boisement Le déboisement / déforestation	The eco-friendly practices To reduce To recycle To reuse Durable products / sustainable products Single use products The plastic The paper The glass The metal To conserve (energy) To conserve the wildlife (the fauna) and flora The afforestation The deforestation

1. **Introduction**

2. **Background**

3. **Method**

1. **Study Design**
2. **Study Population**
3. **Study Variables**

4. **Results**

1. **Descriptive Statistics**
2. **Univariate Analysis**
3. **Multivariate Analysis**

5. **Conclusion**

1. **Summary of Findings**

6. **Discussion**

7. **Conclusion**

8. **References**

9. **Appendix**

1. **Table 1**
2. **Table 2**
3. **Table 3**

10. **References**

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1. **Primary Outcome**
2. **Secondary Outcome**
3. **Subgroup Analysis**

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9. **Notes**

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1. **Introduction**

This document describes the system architecture and components.

2. **System Architecture**

- 1. **System Overview**
- 2. **System Components**
- 3. **System Flow**

3. **System Components**

- 1. **System Overview**
The system is designed to provide a comprehensive solution for managing resources and data. It consists of several key components that work together to ensure efficient operation.
- 2. **System Components**
The system is composed of the following main components:
 - 1. **System Overview**
 - 2. **System Components**
 - 3. **System Flow**
- 3. **System Flow**
The system flow is designed to be intuitive and easy to use, allowing users to navigate through the system with minimal effort.

4. **System Flow**

- 1. **System Overview**
The system is designed to provide a comprehensive solution for managing resources and data. It consists of several key components that work together to ensure efficient operation.

5. **System Flow**

6. **System Components**

This document describes the system architecture and components.

7. **System Flow**

- 1. **System Overview**
- 2. **System Components**
- 3. **System Flow**

8. **System Components**

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