

Review 11

Objetivo de clase : Revisar los temas pasados.

Concepto A : Por que/Para que

La diferencia entre Por Qué, Porque, Por Qué, El Porqué

Para qué y por qué son algo más fáciles de diferenciar, pero ¿qué sucede cuando hay cuatro palabras escritas casi exactamente de la misma manera y cada una con significados ligeramente diferentes: por qué, porque, por que y porqué? Algo tan simple como un acento puede marcar la diferencia en una oración.

Por qué es, junto con porque, uno de los cuatro porque más utilizados. Significa "por qué", de la misma manera que se usa en inglés. Cuando haces una pregunta usando "por qué" y obtienes una respuesta que comienza con "porque", esa es una buena manera de recordar lo que significa porque, como una sola palabra, sin acento.

Concepto B : Complex conditional tense

Para conjugar verbos en condicional perfecto, usamos el condicional simple del verbo haber + el participio pasado.

1. **Introduction**

2. **Background**

3. **Method**

- 1. **Study Design**
- 2. **Participants**
- 3. **Intervention**

4. **Results**

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

5. **Conclusion**

- 1. **Summary**

6. **Discussion**

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8. **References**

9. **Appendix**

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

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8. **Supplementary Materials**

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1. **Author Contributions**
2. **Conflicts of Interest**
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1. **Introduction**

This document describes the system architecture and the components of the system.

2. **System Architecture**

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

3. **System Flow**

- 1. **System Flow Diagram**
- 2. **System Flow Description**
- 3. **System Flow Details**

4. **System Details**

- 1. **System Details Description**

5. **Conclusion**

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6. **Appendix**

- 1. **Appendix A**
- 2. **Appendix B**
- 3. **Appendix C**

7. **References**

1. **Introduction**

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

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

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1. **Summary of Findings**

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1. **Study Design**
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1. **Introduction**

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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 secure and efficient way to manage data and resources. It consists of several components that work together to ensure the system's functionality and security.
- 2. **System Components**
The system is composed of several key components, including the database, the application layer, and the user interface. Each component plays a critical role in the overall system architecture.
- 3. **System Flow**
The system flow describes the process by which data is processed and managed. It starts with the user input, which is then processed by the application layer and stored in the database.

4. **System Flow**

- 1. **System Overview**
The system flow is a critical part of the system architecture. It describes the process by which data is processed and managed. It starts with the user input, which is then processed by the application layer and stored in the database.

5. **System Flow**

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