

Review 10

Class objective: To revise all the previous topics and answer to the given questions.

Practice A: Choose the correct answers.

1. Alquilar bicicletas:

- Rent bikes
- Water bicycle
- Both

2. _____ que habléis en la biblioteca. *It's not okay for you to talk in the library.*

- No está bien
- Es cierto
- Me parece justo

3. _____ una pena que no podáis venir. *I think it's a shame that you can't come.*

- Me parece
- Te parece que
- Me parece que

4. Me parece indignante que el tu jefe te diga eso. *I find it outrageous that your boss tells you that.*

- Me parece
- Te parece que
- Me parece que

5. _____ vivir en Australia y tener un canguro. *I'd love to live in Australia and to have a kangaroo.*

- Me encantaría
- Me gustaría
- Me encantarían

6. ¿_____ conmigo? *Would you go with me?*

- Iríamos
- Irías
- Iría

7. Interfaz:

- Interface
- Interact
- Both

8. Aconsejarles:

- Advice them
- Advised
- Advocating

9. Escogerte:

- Election
- Choose you
- Both

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 data and resources. 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:
 - Database Layer:** Responsible for storing and retrieving data.
 - Application Layer:** Handles the business logic and user interactions.
 - Presentation Layer:** Provides the user interface for the system.
- 3. **System Flow**
The system flow is as follows:
 - User interacts with the presentation layer.
 - Data is processed by the application layer.
 - Data is stored/retrieved from the database layer.

4. **System Flow**

- 1. **System Overview**
The system flow is as follows:
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 - Data is processed by the application layer.
 - Data is stored/retrieved from the database layer.

5. **Conclusion**

This document provides a detailed overview of the system architecture.

The system is designed to be scalable and flexible, allowing for future enhancements.

6. **References**

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

7. **Appendix**

1. **Introduction**

2. **Background**

3. **Method**

4. **Results**

5. **Discussion**

6. **Conclusion**

7. **References**

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9. **Table 1**

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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. **References**

7. **Appendix**

8. **Supplementary Materials**

9. **Notes**

- 1. **Notes**
- 2. **Notes**
- 3. **Notes**

10. **References**