

## Practice test 2

**Class objective:** I will be able to recall all the concepts learnt earlier and to answer all the questions correctly.

### Practice A-Kindly choose the correct one.

1. How to say " هو ذهب " ?
  - a). He went
  - b). She went
  - c). You went
  - d). I went
2. How to say " أنا ذهبت " ?
  - a). You went
  - b). I went
  - c). She went
  - d). We went
3. Kindly choose the correct one for " We went " ?
  - a). أنا ذهبت
  - b). أنت ذهبت
  - c). هو ذهب
  - d). نحن ذهبنا
4. Choose the correct translation for " هو كان يذهب " ?
  - a). I was going
  - b). He was going
  - c). We were going
  - d). None of these
5. Find the correct translation for " أنا كنت أذهب " ?
  - a). We were going
  - b). He was going
  - c). I was going
  - d). She was going
6. Choose the correct meaning of " أنت كنت تذهب " ?
  - a). We were going
  - b). You were going
  - c). I was going
  - d). None of these
7. How to say " كان فعل " ?
  - a). He has done
  - b). He had done
  - c). He have done
  - d). None of these

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**

7. **Conclusion**

8. **References**

9. **Appendix**

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

10. **References**

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**

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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 Components**

- 1. **System Overview**  
The system is designed to provide a secure and reliable environment for the user. 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 user interface, the data storage, and the processing unit. Each component plays a critical role in the overall system performance.
- 3. **System Flow**  
The system flow is designed to be efficient and easy to use. It follows a clear path from the user's input to the final output, ensuring that the user's needs are met at every step.

4. **System Flow**

- 1. **System Overview**  
The system flow is designed to be efficient and easy to use. It follows a clear path from the user's input to the final output, ensuring that the user's needs are met at every step.

5. **System Flow**

6. **System Flow**

7. **System Flow**

8. **System Flow**

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

9. **System Flow**