

Review 3

Class Objective: I will be able to recall the previous chapters which were taken.

Concept A: Objects in the classroom and their location

칠판 보세요.

Look at the board.

따라 하세요.

Repeat after me.

잘 들어 보세요.

Listen carefully.

써 보세요.

Write it down.

읽어 보세요.

Please read it.

조용히 하세요.

Please be quiet.

책 보세요.

Look at the book.

책 덮으세요.

Close your book.

책 펴세요.

Open your book.

1. **Introduction**

2. **Background**

3. **Method**

1. **Study Design**
2. **Participants**
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4. **Results**

1. **Primary Outcome**
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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 secure and reliable environment for data storage and retrieval. It consists of several key components that work together to ensure data integrity and availability.
- 2. **System Components**
The system is composed of the following main components:
 - Database Layer:** This layer is responsible for storing and managing the data. It uses a relational database system to ensure data consistency and security.
 - Application Layer:** This layer handles the business logic and user interactions. It is designed to be scalable and flexible, allowing for future growth and changes in requirements.
 - Presentation Layer:** This layer provides the user interface and is responsible for displaying data to the user. It is designed to be user-friendly and intuitive.
- 3. **System Flow**
The system flow is as follows:
 - The user interacts with the presentation layer.
 - The presentation layer sends requests to the application layer.
 - The application layer processes the requests and interacts with the database layer.
 - The database layer returns data to the application layer.
 - The application layer sends the data back to the presentation layer for display.

4. **System Flow**

- 1. **System Overview**
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5. **System Components**

This document describes the system architecture and components.

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6. **System Components**

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2. **Conflicts of Interest**
3. **Disclaimer**

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