

Review 3

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

Concept A: A/V+거나 / N+나/이나 (to express 'OR')

- ★ (Noun) or (Noun): ~나/이나
 - When the preceding noun ends in a vowel , -나 is used
 - When the noun ends in a consonant, -이나 is used
- ★ A/V-거나
 - -거나 is added to the stem of a verb or adjective to express a choice between that verb or adjective and the one following it.
 - [먹다] + 거나 + [자다] = eat or sleep = 먹거나 자다

(Noun) or (Noun) [~(이)나] :

저는 빵이나 밥을 먹고 싶어요 = I want to eat bread or rice.

저는 술이나 콜라를 마시고 싶어요 = I want to drink alcohol or a cola.

A/V-거나 [~거나] :

여행을 가거나 외식을 할 거예요 = (We'll) take a trip or go out to eat.

차를 마시거나 사탕을 드세요 = Please drink tea or eat candy.

Concept B: A-ㄴ/은데, N-인데, V-는데 (to express 'BUT' or 'SO')

- ★ When added to an adjective ending in a vowel, -ㄴ데 is added
- ★ When added to an adjective ending in a consonant, -은데 is added
- ★ When added to present tense verbs & past tense verbs, -는데 is added
- ★ When added to noun, -인데 is added

- ★ But, However, Although
 - similar to : A/V-지만 grammar
- ★ So, Therefore, And
 - similar to : A/V-아/어서 grammar

But, However, Although :

우산을 안 가져 왔는데 비가 온다 = I didn't bring my umbrella but it's raining

먹고 싶은데 돈이 없어서 못 먹어요 = I want to eat but I have no money so I can't

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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 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**: Stores and manages the data.
 - **Application Layer**: Processes the data and provides the user interface.
 - **Interface Layer**: Connects the application to the user.
- 3. **System Flow**
The system flow is as follows:
 - **User Interaction**: The user interacts with the system through the interface.
 - **Data Processing**: The application layer processes the data.
 - **Data Storage**: The data is stored in the database.

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5. **Conclusion**

This document provides a detailed overview of the system.

The system is designed to provide a comprehensive solution for managing data and resources.

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