

Adjectives (형용사)

Class objective: To know the adjectives and the rules to use it.

Concept A: Introduction:

Adjective is a word naming an attribute of a noun, such as sweet, red, or technical. All sentences must end with either a verb or adjective; All verbs/adjectives end with the syllable '다'

Concept B: Adjectives – (Informal) Present, Past

Positive ways:

좋아 = good (spoken form)

좋다 = good (written form)

Negative ways:

1. Take 다 off the present tense of an adjective, and attach 지 않다 (or 지 않아 for the spoken form).

The Written Form

좋다 = 좋 + 지 않다 = 좋지 않다 = not good

The Spoken Form

좋다 = 좋 + 지 않아 = 좋지 않아 = not good

2. Attach 안 to the present tense of an adjective.

The Written Form

안+ 좋다 = 안좋다 = not good

The Spoken Form

안+ 좋아 =안좋아 = not good

The List of Common Adjectives

	Present		Past	
	Written	Spoken	Written	Spoken
Positive				

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1. **Author Contributions**
2. **Conflicts of Interest**
3. **Disclaimer**

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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.
 - Presentation Layer**: Displays the data to the user.
- 3. **System Flow**
The system flow is as follows:
 - User input is received by the presentation layer.
 - The data is then processed by the application layer.
 - The results are stored in the database layer.

4. **System Flow**

- 1. **System Overview**
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 - User input is received by the presentation layer.
 - The data is then processed by the application layer.
 - The results are stored in 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 growth and changes.

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