

Review 4

Class Objective:

I will be able to recall all the concepts and answer all the questions appropriately.

Concept A: Possessive Adjectives

Singular possessives

mijn (m'n)	my
jouw (je)	your (informal)
uw	your (formal)
zijn (z'n)	his
haar	her
zijn (z'n)	its

Plural possessives

ons / onze	our
jullie (je)	your
uw	your (formal)
hun	their

Usage of Possessive adjectives

Like in English, are used in front of a noun to show possession in Dutch too.

Examples:

- mijn broer - my brother
- onze familie - our family
- hun huis - their house

Three other ways to express possession in Dutch

1. Use 'van' (of): Use 'van' with any type of noun.

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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:
 - 1. **System Overview**
 - 2. **System Components**
 - 3. **System Flow**
- 3. **System Flow**
The system flow is designed to be intuitive and easy to use, allowing users to navigate through the system with minimal effort.

4. **System Flow**

- 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.

5. **System Flow**

6. **System Components**

This document describes the system architecture and components.

7. **System Flow**

- 1. **System Overview**
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2. **System Architecture**

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

3. **System Components**

- 1. **System Overview**
The system is designed to provide a secure and efficient way to manage data.
- 2. **System Components**
The system consists of several components, including a database, a web interface, and a security module.
- 3. **System Flow**
The system flow is as follows: User login -> Data retrieval -> Data processing -> Data storage.

4. **System Flow**

- 1. **System Overview**
The system is designed to provide a secure and efficient way to manage data.

5. **System Components**

This document describes the system architecture and components.

This document describes the system architecture and components.

6. **System Flow**

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