

Review 3

Class Objective:

I will be able to recall all the concepts.

Concept A: Talking about your hometown

Different meanings of home are - Ghar-घर, niwas- निवास, bhavan- भवन, gruh- गृह, sadan-सदन .

- The word used generally while speaking is “ghar - घर”.
- Generally the form of the word changes with the meaning of it.
- Plural of ghar - घर is ghare- घरे.

E.g.

1. This is my home - He maze ghar ahe- हे माझे घर आहे.
2. I came home - Mi ghari alo- मी घरी आलो
3. She is at home- Ti gharat ahe. ती घरात आहे.

While describing your neighbour you can use different terminologies such as

- Neighbourhood- Shejar-शेजारी
- Opposite - samor- समोर
- Behind - magachya bajula -मागच्या बाजूला
- Upstairs - Varachya majalyavar- वरच्या मजल्यावर
- Downstairs - Khalachya Majalyavar- खालच्या मजल्यावर
- Ground floor - talmajala/- तळमजला
- Chawl -chal -चाळ

- He stays in my neighbourhood. To mazya shejari rahato -तो माझ्या शेजारी राहतो
- She stays opposite to my home. - Ti mazya gharasamor rahate- ती माझ्या घरासमोर राहते.
- My uncle stays behind. - Maze kaka magachya bajula rahtat. माझे काका मागच्या बाजूला राहतात .
- Ramesh stays upstairs - Ramesh varachya majalyavar rahato- रमेश वरच्या मजल्यावर राहतो
- Reena is going downstairs - Reena khalchya majalyavar jate ahe-रीना खालच्या मजल्यावर जाते आहे-
- There are no flats on the ground floor in our society. - Amachya societit talmajalyavar ekahi flat nahi.
- Seeta M Geeta stay in same chawl - Seeta ani Geeta ekach

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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 robust database engine to ensure data consistency and security.
 - Application Layer:** This layer handles the business logic and user interactions. It provides a user-friendly interface for data entry and retrieval.
 - Presentation Layer:** This layer is responsible for the visual representation of the data. It uses a web-based interface to allow users to interact with the system.
- 3. **System Flow**
The system flow is as follows:
 - User Login:** Users log in to the system using their credentials.
 - Data Entry:** Users enter data into the system through the application layer.
 - Data Retrieval:** Users retrieve data from the system through the application layer.
 - Data Reporting:** Users generate reports based on the data stored in the database.

4. **System Flow**

- 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.

5. **System Components**

This document describes the system architecture and components.

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6. **System Components**

- 1. **System Overview**
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7. **System Components**

1. **Introduction**

This document describes the system architecture and components.

2. **System Architecture**

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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 robust database engine to handle large volumes of data efficiently.
 - Application Layer:** This layer handles the business logic and user interactions. It provides a user-friendly interface for data entry and retrieval.
 - Security Layer:** This layer ensures that the data is protected from unauthorized access and manipulation. It implements various security protocols and encryption techniques.
- 3. **System Flow**
The system flow is designed to be efficient and scalable. It allows for the seamless integration of new components and the ability to handle increasing data volumes over time.

4. **System Flow**

- 1. **System Overview**
The system flow is designed to be efficient and scalable. It allows for the seamless integration of new components and the ability to handle increasing data volumes over time.

5. **Conclusion**

This document provides a comprehensive overview of the system architecture and components.

The system is designed to provide a secure and reliable environment for data storage and retrieval.

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