

Shopping for fruits in Hindi

Class Objective:

I will be able to talk to shopkeepers in Hindi and buy fruits.

Concept A : Buying fruits

Definition : Fruits in Hindi are known as “fal”. And fruit seller is known as Falwala in Hindi.

Recall the names of fruits:

आम (Aam)	Mango
सेब (Seb)	Apple
केला (Kela)	Banana
अनार (Anar)	Pomegranate
अंगूर (Angoor)	Grapes
संतरा (Santra)	Orange
चीकू (Chiku)	Sapota, Naseberry
आड़ू (Aadu)	Peach
पपीता (Papita)	Papaya
अमरुद (Amrood)	Guava
खरबूजा (Kharbooja)	Melon, Muskmelon
तरबूजा (Tarbooja)	Watermelon
अनन्नास (Anannas)	Pineapple

Concept B : Expressions

Do you have apples?
Kya aapke paas seb hai?
क्या आपके पास सेब है?

How much for a dozen bananas?
Ek darzan kele kitne ke hain?
एक दर्जन केले कितना के है?

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- 1. **Study Design**
- 2. **Participants**
- 3. **Intervention**

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- 1. **Primary Outcome**
- 2. **Secondary Outcome**
- 3. **Subgroup Analysis**

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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:** Responsible for storing and retrieving data.
 - Application Layer:** Handles the business logic and processing.
 - Presentation Layer:** Provides the user interface for interacting with the system.
- 3. **System Flow**
The system flow describes the sequence of operations and data flow between the components.

4. **System Flow**

- 1. **System Overview**
The system flow illustrates the process from user input to data storage and retrieval.

5. **Conclusion**

This document provides a detailed overview of the system architecture.

The system is designed to be scalable and flexible, allowing for future enhancements.

6. **References**

- 1. **System Overview**
- 2. **System Components**
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