

Ordering at a Restaurant

Class Objective: I will be able to order food items at a restaurant in Hindi.

Concept A: Vocabulary

English	Hindi
restaurant	भोजनालय (bhojnalaya)
table	मेज (mez)
server	परोसनेवाला (paronsne wala)
bill/receipt	रसीद (raseed)
cash	नकद (nakad)
vegetarian	शाकाहारी (shaakaahaaree)
non-vegetarian	मांसाहारी (mansaahaaree)
food	खाना (khana)

Concept B: Greet, Request a table and get seated:

Good evening! How are you doing?

SuSandhya! Aap kaise hain?

सुसंध्या! आप कैसे हैं?

May we have a table for ____ (no. of guests)?

Kya hume ____ (mehamaanon ke sankhya) logon ke liye table mil sakti hai?

क्या हमें ____ (मेहमानों की संख्या) लोगों के लिए मेज मिल सकती है?

I'm looking for a table for ____ (no. of guests).

Main ____ (mehamaanon ke sankhya) ke lie ek tebal dekh raha hoon.

मुझे ____ (मेहमानों की संख्या) के लिए एक टेबल देख रहा हूँ।

Do we have to wait for the table to be ready?

Kya hamen table taiyaar hone ka intajaar karana hoga?

क्या हमें टेबल तैयार होने का इंतजार करना होगा?

When can we expect our table to be ready?

Hamari table kab tak taiyaar ho jayegi?

हमारी टेबल कब तक तैयार हो जाएगी?

Yes, I have a reservation under the name _____.

1. **Introduction**

2. **Background**

3. **Method**

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

4. **Results**

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

5. **Conclusion**

- 1. **Summary**

6. **Discussion**

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8. **References**

9. **Appendix**

- 1. **Table 1**
- 2. **Table 2**
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10. **References**

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.

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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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