

Tenses in Hindi Revision

Class Objective : Learning Tenses in Hindi

Concept A : Present tense

Definition : The Present tense is a verb tense used to describe a current activity or state of being. Present tense is known as Vartamaan kaal 'वर्तमान काल' in Hindi.

Example Sentences :

I **swim** every day.

Main roz **tairti** hoon.

मैं रोज़ तैरती हूँ।

Anna **is** a good girl.

Anna ek acchi ladki **hai**.

एना एक अच्छी लड़की है।

I **am** happy.

Main khush **hoon**.

मैं खुश हूँ।

Simple present tense

- I. **Simple Present tense- Samanya vartaman kaal :** If we use "taa hoon(ता हूँ)/ tii hoon(ती हूँ)/ te ho(ते हो)/te hain(ते हैं)/taa hai(ता है)/ tee hai(ती है) at the end of the sentence, then it is known as present indefinite.

1. I **sing** a song.

Main gana **gaata/gaati** hoon.

मैं गाना गाता/गाती हूँ।

2. I **eat** food.

Main khana **khata/khati** hoon.

मैं खाना खाती/खाता हूँ।

Uses of simple present tense

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2. **Background**

3. **Method**

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

4. **Results**

1. **Baseline Characteristics**
2. **Primary Outcome**
3. **Secondary Outcomes**

5. **Conclusion**

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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 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**

6. **System Flow**

7. **System Architecture**

8. **System Components**

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

9. **System Flow**

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