

Review 4

Objective: To review all the concepts done so far

Concept A: Let us revise the writing rules of writing in Sanskrit

We will be dealing with active sentences:

- Structure in Sanskrit:
Sub + obj + verb

Subtypes of kartari (Active) sentence:

1. Sakarmak (सकर्मक): Sentence with कर्मपदम्
In this sentence, verb will be transitive

Example: बालः पुस्तकं पठति (boy reads a book)
So the answer to the question 'what' is : A book
What does he read? - A book

Some verbs which are transitive:
खादति(eat), पिबति(drinks), वदति(speaks), पश्यति(sees) etc.

2. Akarmak (अकर्मक): Sentence without कर्मपदम्
Here the verbs will be intransitive.

Example: बालिका हसति (girl laughs)
Here the answer to the question 'what' is not coming
What did the girl laugh about? No answer

Hence, such verbs are called intransitive

Examples:
तिष्ठति (stands), भवति (becomes, is), अस्ति (is), अटति (roams), हसति (laughs) etc

Exception: गच्छति (goes) is considered to be a transitive verb.

1. In active sentence, the below structure is followed:

Subject: Prathama

Object: Dwitiya

Verb: according to the Subject

Verb formation:

Root (धातु) + conjugational suffix + ending as per the person

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3. **Method**

4. **Results**

5. **Discussion**

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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:
 - 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**

7. **System Flow**

8. **System Components**

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

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- 1. **Study Design**
- 2. **Study Population**
- 3. **Study Variables**

4. **Results**

- 1. **Descriptive Statistics**
- 2. **Univariate Analysis**
- 3. **Multivariate Analysis**

5. **Conclusion**

- 1. **Summary of Findings**

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- 1. **Study Design**
- 2. **Study Population**
- 3. **Study Variables**

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