

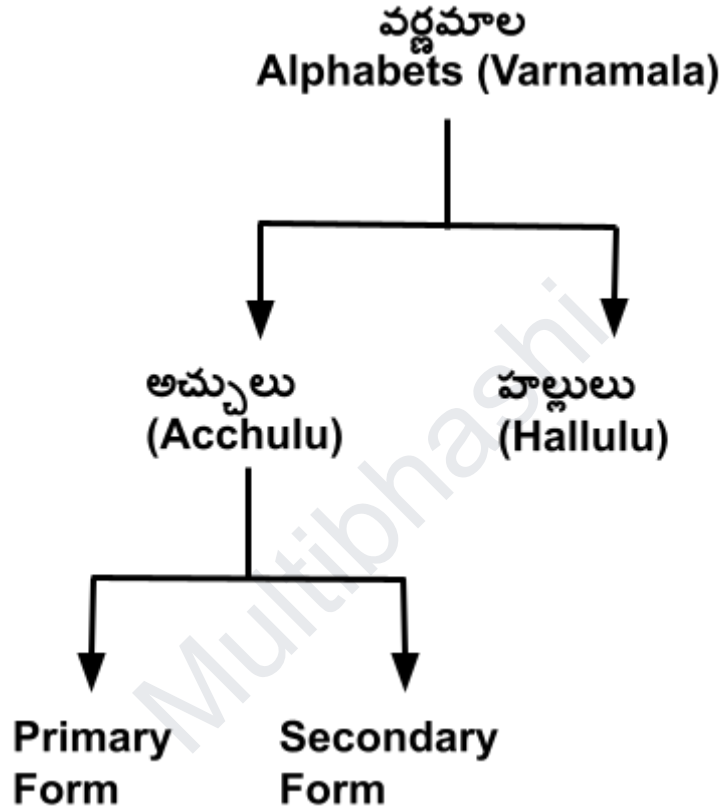
Identifying the alphabets - Vowels and Consonants

Class Objective:

I am able to identify both the vowels and consonants in Telugu

Concept A: Classification of letters

There are 52 letters in Telugu language. These are also called as Varnamala.



Concept B: Vowels

There are Sixteen (16) vowels that are used generally.

Sound	a	\bar{a}	i	\bar{i}	u	\bar{u}	.ru	$\bar{.ru}$	e	\bar{e}	ai
Primary form	అ	ఆ	ఇ	ఈ	ఉ	ఊ	ఋ	ౠ	ఎ	ఏ	ఐ
Secondary form	✓	ఌ	఍	ఐ	ఊ	ౠ	ౡ	ౢ	ౣ	౤	౥

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**

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8. **Supplementary Materials**

9. **Conclusion**

- 1. **Summary**
- 2. **Key Points**
- 3. **Recommendations**

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**: Responsible for storing and retrieving data.
 - Application Layer**: Contains the business logic and processing.
 - Presentation Layer**: Provides the user interface for interaction.
- 3. **System Flow**
The system flow is as follows:
 - User interacts with the presentation layer.
 - Data is processed by the application layer.
 - Data is stored/retrieved from the database layer.

4. **System Flow**

- 1. **System Overview**
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5. **Conclusion**

This document provides a detailed overview of the system.

The system is designed to be scalable and flexible.

6. **References**

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

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