

## NOUNS AND PRONOUNS

### Class Objective:

I am able to identify, list out and use nouns and pronouns in sentences in Telugu.

### Concept A: Noun and its examples

Noun is known as “Naamavaachakam” in Telugu.

### Examples:

English	Telugu
pen	Pennu పెన్ను
chair	Kurchee కుర్చీ
book	Pusthakam పుస్తకం
man	Manishi మనిషి
girl	Ammaayi అమ్మాయి
market	market/santha మార్కెట్/సంత
river	Nadhi నది
shop	shopu/dhukaanam షాప్/దుకాణం

### Concept B: What is a pronoun?

Pronouns are words that are used instead of nouns. We call them ‘**Sarvanaamam**’ in Telugu.

### Examples:

I	-	Nenu నేను
You	-	Nuvvu/neevu నువ్వు/నేను
We	-	Memu/Manam మేము/మనం

### Concept C: Set 1 - Pronouns

I	-	Nenu నేను
You	-	Nuvvu/Meeru నువ్వు/మీరు
He	-	athanu/aayana అతను/ఆయన
She	-	aame/aavida ఆమె/ఆవిడ
It	-	adhi/idhi అది/ఇది
We	-	Memu/Manam మేము/మనం
They	-	Vaaru/ Vaallu వారు / వాళ్లు

1. **Introduction**

2. **Background**

3. **Method**

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

4. **Results**

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

5. **Conclusion**

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9. **Appendix**

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2. **Table 2**
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1. **Introduction**

This document describes the system architecture and the components of the system.

2. **System Architecture**

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

3. **System Flow**

- 1. **System Flow Diagram**
- 2. **System Flow Description**
- 3. **System Flow Details**

4. **System Details**

- 1. **System Details Description**

5. **Conclusion**

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6. **Appendix**

- 1. **Appendix A**
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7. **References**

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- 1. **Study Design**
- 2. **Participants**
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- 1. **Primary Outcome**
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3. **System Components**

- 1. **System Overview**  
The system is designed to provide a secure and reliable environment for the user. It consists of several components that work together to ensure the system's functionality.
- 2. **System Components**  
The system is composed of several components, including the user interface, the database, and the server. Each component has a specific role to play in the system's operation.
- 3. **System Flow**  
The system flow is defined by the sequence of operations that the user performs. This flow is designed to be intuitive and easy to use, ensuring that the user can achieve their goals efficiently.

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