

jNouns and Pronouns

Class Objective:

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

Remember: 'Parts of Speech' is known as 'Samsaratinte bhagam' in Malayalam.

Concept A: 'Parts of Speech' in Malayalam.

Noun - Namam നാമം

Pronoun - Ucharanam ഉച്ചാരണം

Adjective - Namavisesanam നാമവിശേഷണം

Verb - Kriya ക്രിയ

Adverb - Kriya Visheshanam ക്രിയാവിശേഷണം

Preposition - Preposition പ്രീപോസിഷൻ

Conjunction - Samyojanam സംയോജനം

Interjection - Tadassam തടസ്സം

Concept B: Nouns

Noun: Noun is the name of a person, place or thing.

Oru vyaktiyuteyo sthalatinteyo vastuvinteyo peranu namam.

ഒരു വ്യക്തിയുടെയോ സ്ഥലത്തിന്റെയോ വസ്തുവിന്റെയോ പേരാണ് നാമം.

English	Malayalam
milk	Paal (പാൽ)
apple	Appil (ആപ്പിൾ)
doll	Pava (പാവ)
house	veetu(വീട്)

- Do you like milk?

Ninnkalku paal ishtamano?

നിങ്ങൾക്ക് പാൽ ഇഷ്ടമാണോ?

- She ate an apple.

Aval appil kazhichu.

അവൾ ആപ്പിൾ കഴിച്ചു.

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**

7. **Conclusion**

8. **References**

9. **Appendix**

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

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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 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 and security.
- 2. **System Components**
The system is composed of several key components, including the user interface, the data storage, and the processing unit. Each component plays a critical role in the overall system performance.
- 3. **System Flow**
The system flow is designed to be efficient and easy to use. It follows a clear path from the user input to the final output, ensuring that the user's needs are met at every step.

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