

Compounds/Samàasa(समास) - intermediate level two

CLASS OBJECTIVE: To learn about Samàasa (समास) in Sanskrit and their uses.

CONCEPT A:- INTRODUCTION

हनुमान रामस्य भक्तः आसीत् ।	हनुमान रामभक्तः आसीत् ।
राष्ट्रध्वजः चक्रेण अङ्कितः अस्ति।	राष्ट्रध्वजः चक्राङ्कितः अस्ति।

- Clubbing of two or more words is called compound – समास
- Their separation is called dissolution – अवग्रह
- Use of compounds makes the sentence construction precise and compact
- Language becomes rich and attractive
- Compounds add beauty to the language

Dissolution	Compound
नेत्राभ्यां हीनः	नेत्रहीनः
कृष्णः सर्पः	कृष्णसर्पः
गणेशस्य उत्सवः	गणेशोत्सवः
गृहं गतः	गृहगतः
ग्रन्थानाम् आलयः	ग्रन्थालयः

- Case terminations of former constituents disappear in compound word
- When compound is dissolved, case terminations need to be added to the former constituent
- समास = सम्+ आस् = to compound/to club

Basic rules of compounds

1. Two or more constituents come together to form a compound as per their meaning
2. While making a compound, there has to be some relation between the constituents – the words should be compatible with each other

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- 2. **Participants**
- 3. **Intervention**

4. **Results**

- 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**

9. **System Flow**

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This document is a summary of the project results.

2. **Methodology**

- 1. Data Collection
- 2. Data Analysis
- 3. Results

3. **Results**

- 1. The results of the data collection are as follows: [Detailed description of data collection results]
- 2. The results of the data analysis are as follows: [Detailed description of data analysis results]
- 3. The results of the project are as follows: [Detailed description of project results]

4. **Conclusion**

- 1. The project has been completed successfully.

5. **References**

6. **Appendix**

7. **Index**

8. **Index**

- 1. [Detailed description of index item 1]
- 2. [Detailed description of index item 2]
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