

Tadhits
NOUN DERIVATIVES (तद्धित- प्रत्ययाः)

CLASS - OBJECTIVE:- TO LEARN ABOUT NOUN DERIVATIVES AND THEIR USES.

CONCEPT A:- INTRODUCTION:

- New words are made when we are adding suffixes into Nouns, Pronouns, Adjective, Adverb and Indeclinables. Then it will be called noun derivatives or तद्धित प्रत्ययान्त पद।
- संज्ञा, सर्वनाम, विशेषण, क्रिया- विशेषण तथा अव्यय में प्रत्यय लगाकर जो नये पद बनते हैं, वे तद्धित प्रत्ययान्त पद कहलाते हैं तथा उन प्रत्ययों को तद्धित प्रत्यय कहते हैं। 'तत्' इत्यादि शब्दों के बाद लगने वाले प्रत्यय तद्धित प्रत्यय कहलाते हैं।

CONCEPT B:- TYPES OF NOUN DERIVATIVES / (तद्धित- प्रत्ययाः):

1. मतुप् प्रत्ययाः (Matup suffix)
2. णिनि प्रत्ययाः (इन् प्रत्यय) (Enni suffix)
3. ठक् प्रत्ययाः (Thak suffix)
4. त्व प्रत्ययाः (tav suffix)
5. तल् प्रत्ययाः (Tal suffix)

CONCEPT C:- मतुप् प्रत्ययाः

The use of मतुप् प्रत्यय is for "related to" meaning वाला या वाली के अर्थ में होता है । मतुप् प्रत्यय is using for "rationality" it means युक्तता । इस प्रत्यय का 'मत्' शेष रहता है शब्दों के साथ जुड़ने के लिए। In this suffix 'मत्' is left for the joining with words.

- Except for अकारान्त/ आकारान्त words if there is any other vowel in the end then 'मत्' will be added with those words.
- After joining मतुप् प्रत्यय the words are formed and for making "पद" then रूप (declensions) it will be in all the three genders.

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**
- 3. **Table 3**

10. **References**

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**

1. **Summary of Findings**

6. **Discussion**

7. **Conclusion**

8. **References**

9. **Appendix**

1. **Table 1**
2. **Table 2**
3. **Table 3**

10. **References**

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.

4. **System Flow**

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2. **Background**

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6. **Discussion**

7. **Conclusion**

8. **References**

9. **Appendix**

- 1. **Table 1**
- 2. **Table 2**
- 3. **Table 3**

10. **References**

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. **References**

7. **Appendix**

8. **Supplementary Materials**

9. **Footnote**

- 1. **Footnote 1**
- 2. **Footnote 2**
- 3. **Footnote 3**

10. **Page Number**