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## AN AB N A S Y C AND A

One of e your nd co e of e dong

A h en M h

- 1. Meaning of Translation, Definition of Translation, Process of Translation
- 2. Importance of Translation & History of Translation
- 3. Translation: An Art or Science.
- 4. Theories of Translation.
- 5. Types of Translation.

Literal / Literary/free Translation

- 6. Translation as Cultural Bridge.
- 7. Problems of language in Translation.
- 8. Problems of Reader in Translation.
- 9. Translation from Computer.

## e Book Sirre ed so e ding e nde

- 1. Anuvad Vigyan by Bhola Nath Tiwari.
- 2. Hindi Anuvad Sidhant Aur Prayog by Vasudev Nanda Prasad.
- 3. Art of Translation by Dr. Piar Singh.
- 4. Anuvad Sidhant Aur Kala by Dr. Gargi Gupta.
- 5. Anuvad Kala Sidhant Aur Prayog by Dr. Kailash Chander Bhatia.
- 6. Anuvad Sidhant Aur Prayog by Dr. Gopinathan.
- 7. Anuvad Bhashayein Samsayein by N.E. Vishvanath Ayyar.

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- 1. Vocabulary of Creative Literature.
- 2. Vocabulary of Scientific Literature
- 3. Vocabulary of Humanities.
- 4. Vocabulary of Folk Literature
- 5. Vocabulary for Administrative Purpose.
- 6. Evolution of Technical Terminology
  - 1) a) Technical Term: Definition, Characteristics & Type.
    - b) Evolution of Technical Terminology in India.
      - i) Historical Perspective.
      - ii) Underlying Concepts & Principles.
      - iii) Different Schools regarding Technical Terminology in India.
  - 2. Technical Terminology in Modern Indian Languages.
    - a) Technical Terminology Commission.
    - b) Fundamental Principles Evolved.
    - c) Sources of Terminology: Classical and Modern.
    - d) Problems of Technical Terminology.
- 3. Problems of Commission Terminology for Modern Indian Languages.
- 4. Problems of Technical Terminology in Hindi with reference to the International Terminology.

## Bod Sire ed

- i) Technical Terminology Evolved by Govt. of India.
- ii) Technical Terminology Evolved by the Punjabi Language Department (Hindi & Punjabi).
- iii) Technical Terminology Evolved by Nagiri Pracharni Sabha Kashi.
- iv) Scientific and Technical Translation, UNESC6331(r)-0.3.7021-10768(l)0.22k30459(l)0.

## $\mathbf{c} \cdot \mathbf{c}$ , $\mathbf{n}$ , $\mathbf{on}$ pe

1. Drafting & Translation

(10) Marks

Drafting official letters Office Memorandum, Circular, Sanction Letter, Office order, Demi-official Letter, Reminder, Endorsement, Un-official Letter, Notification, Resolution, Press-Communique, Press Note, Telegrams, Express Letter, Savingram, Notice, Proclamation Order, Acknowledgement.

2. Notes writing and Translation

(10) Marks

- a) Objectives of Notes Writing
- b) Principles of Notes Writing
- c) Types of Notes Writing
- 3. Importance of Syntax in Translation

(10) Marks

- a) Parts of Sentence, Words, Phrasal Units and Complex Clauses.
- b) Forms of Sentences -Simple, Compound and Complex.
- c) Analysis and Synthesis of Sentences.
- d) Peculiarities of English and Hindi Sentences.
- 4. Translation of Proverbs and Idioms (English to Hindi and Vice-Versa) (20 Marks)

English – Hindi- 10 marks Hindi- English- 10 marks

5. Hindi/English Synonyms of technical terms/ Administrative Phrases (20 Marks) /Computer Terminology

English – Hindi- 10 marks Hindi- English- 10 marks

6. Practical Translation and Problems.

(20 Marks)

Translation of continuous English or Hindi passage not less than 250 words in Hindi/English dealing with a subject (Humanities or Social Sciences or Natural Sciences)

7. Proof Reading and Translation

(10 Marks)

- a) Principles, Kinds and Symbols of Proof –Reading.
- b) Qualities, Qualification and Responsibilities of a Proof Reader,
- c) Technical Terms for Proof Reading.