

## Reading practice

**Class Objective:** To be able to read short sentences and passages in Sanskrit properly.

### Concept A: Read the following passage

वसन्तः रमणीयः ऋतुः अस्ति । इदानीं शीतकालस्य भीषणा शीतलता न भवति । मन्दं मन्दं वायुः चलती । विहंगाः कूजन्ति । विविधैः कुसुमैः वृक्षाः आच्छादिताः भवन्ति । कुसुमेषु भ्रमराः गुञ्जन्ति । धान्येन धरणी परिपूर्णा भवति । कृषकाः प्रसन्नाः दृश्यन्ते । कोकिलाः मधुरं गायन्ति । आम्रेषु मज्जर्यः दृश्यन्ते । मज्जरीभ्यः मधु स्रवति ।

Meaning : Spring is a beautiful festival. At this time it is not as cold as winters. The breeze blows softly. Birds sing. There are flowers on the trees. Bumble bees are on the flowers. The earth (field) fills with crops. The farmers are happy. Koyal (nightingale) sings sweet songs. There are bunches of flowers on the mango trees. Honey is made from these flowers.

### Concept B: Read the following

#### Verse 1 :

##### Sanskrit:

आलस्यं हि मनुष्याणां शरीरस्थो महान् रिपुः ।  
नास्त्युद्यमसमो बन्धुः कृत्वा यं नावसीदति ॥

##### English:

ālasyam hi manuṣhyāṇāṁ sharīrastho mahānripu |  
nāstyudyamasamo bandhuḥ kṛtvā yam nāvasīdati ||

#### Meaning in English :

Laziness is verily the greatest enemy residing in our body. There is no friend like hard work, doing which one doesn't decline

#### Verse 2 :

##### Sanskrit :

ॐ सह नावतु ।  
सह नौ भुनक्तु ।  
सह वीर्यं करवावहै ।  
तेजस्वि नावधीतमस्तु मा विद्विषावहै ।  
ॐ शान्तिः शान्तिः शान्तिः ॥

##### English:

Om Saha naa bhavatu |

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. **Notes**

- 1. **Notes**
- 2. **Notes**
- 3. **Notes**

10. **References**

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 secure and reliable environment for data storage and retrieval. It consists of several key components that work together to ensure data integrity and availability.
- 2. **System Components**  
The system is composed of the following main components:
  - Database Layer:** This layer is responsible for storing and managing the data. It uses a robust database engine to ensure data consistency and security.
  - Application Layer:** This layer handles the business logic and user interactions. It provides a user-friendly interface for data entry and retrieval.
  - Presentation Layer:** This layer is responsible for the visual representation of the data. It uses a web-based interface to allow users to interact with the system.
- 3. **System Flow**  
The system flow is as follows:
  - User Login:** Users log in to the system using their credentials.
  - Data Entry:** Users enter data into the system through the application layer.
  - Data Retrieval:** Users retrieve data from the system through the application layer.
  - Data Reporting:** Users generate reports based on the data stored in the system.

4. **System Flow**

- 1. **System Overview**  
The system is designed to provide a secure and reliable environment for data storage and retrieval. It consists of several key components that work together to ensure data integrity and availability.

5. **System Components**

This document describes the system architecture and components.

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6. **System Components**

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

7. **System Components**

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9. **Table 1**

10. **Table 2**

11. **Table 3**

12. **Table 4**

13. **Table 5**

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