

## Talking about your favourite festival

### Class Objective:

I will be able to talk in Telugu about my favourite festival.

### Concept A: Vocabulary

| English     | Telugu                      |
|-------------|-----------------------------|
| Festival    | Panduga (పండుగ)             |
| Celebration | Veduka (వేడుక)              |
| Sweets      | Mitai (మిఠాయి)              |
| Crackers    | Tapasulu (టపాసులు)          |
| Dish        | VAntakam (వంటకం)            |
| Gift        | Bahumathi (బహుమతి)          |
| Village     | Gramam (గ్రామం)             |
| Dress       | Dhusthulu (దుస్తలు)         |
| Boat race   | Padava potii (పడవ పోటీ)     |
| Feet        | Paadham (పాదం)              |
| Religion    | Matham (మతం)                |
| Joy         | Santhosham (సంతోషం)         |
| Traditions  | Sampradhayalu (సంప్రదాయాలు) |
| Culture     | Samskruthi (సంస్కృతి)       |
| Dolls       | Bommalu (బొమ్మలు)           |
| Devotional  | Bakthi (భక్తి)              |
| Participate | Palgonandi (పాల్గొనండి)     |

### Concept B: Questions asked about your favourite festivals.

| English                               | Telugu  |
|---------------------------------------|---|
| What is your most favourite festival? | Miku athyantha ishtamina pandaga edhi? (మీకు అత్యంత ఇష్టమైన పండుగ ఏది?) |

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**

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 components that work together to ensure data integrity and availability.
- 2. **System Components**  
The system is composed of the following components:
  - 1. **System Overview**
  - 2. **System Components**
  - 3. **System Flow**
- 3. **System Flow**  
The system flow is as follows:
  - 1. **System Overview**
  - 2. **System Components**
  - 3. **System Flow**

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 components that work together to ensure data integrity and availability.

5. **System Flow**

This document describes the system architecture and components.

This document describes the system architecture and components.

6. **System Flow**

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

7. **System Flow**

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8. **Supplementary Materials**

9. **Notes**

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2. **Notes**
3. **Notes**

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3. **Method**

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2. **Participants**
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