

Narrate your favourite story in Tamil

Class Objective:

I will be able to narrate my favourite story in Tamil.

Concept A: Vocabulary

English	Tamil
Story	Kathai (கதை)
Narrate	Solvathu, vivaripathu (சொல்வது, விவரிப்பது)
Characters	Kathapathirangal (கதாபாத்திரங்கள்)
Simple	Elimai (எளிமை)
Interesting	Suvarasyamaga (சுவாரஸ்யமாக)
Setting	Amaippu (அமைப்பு)
Message	Seithi (செய்தி)
Beginning	Aarambam (ஆரம்பம்)
Listener	Ketpavar (கேட்பவர்)
Attention	Kavanam (கவனம்)
Introduction	Arimugam (அறிமுகம்)
Sentence	Vaakiyam (வாக்கியம்)
Humour	Nagaichuvai (நகைச்சுவை)
Climax	Mudivu / climax (முடிவு)
Cliffhanger	Thigaipootum (திகைப்பூட்டும்)
Anger	Kovam (கோவம்)
Uncontrollable	Adakkamudiyatha (அடக்கமுடியாத)
Unexpected	Ethirpaaratha (எதிர்பாராத)
Nature	Iyalpu (இயல்பு)
Negativity	Ethirmarai ennangal, unarvukal (எதிர்மறை எண்ணங்கள், உணர்வுகள்)

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**

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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 secure and efficient way to manage data.
- 2. **System Components**
The system consists of several components, including a database, a web interface, and a security module.
- 3. **System Flow**
The system flow is as follows: User login -> Data retrieval -> Data processing -> Data storage.

4. **System Flow**

- 1. **System Overview**
The system is designed to provide a secure and efficient way to manage data.

5. **System Components**

6. **System Flow**

7. **System Architecture**

8. **System Components**

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

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