

## A Thirukkural story

**Class objective:** I will be able to understand the given story and answer the questions in Tamil.

**Concept A: A small introduction about thirukkural.**

The Thirukkural (திருக்குறள், literally Sacred Verses), or shortly the Kural, is a classic Tamil language text consisting of 1,330 short couplets of seven words each, or kurals. The text is divided into three books with teachings on virtue (aram, dharma), wealth (porul, artha) and love (inbam, kama), respectively. Considered one of the greatest works on ethics and morality, it is known for its universality and secular nature. Its authorship is traditionally attributed to Valluvar, also known in full as Thiruvalluvar.

There are so many stories based on each kural. Let us learn one such story today.

**Concept B: Kural and it's explanation.**

குறள் :

எதிரதாக்காக்கும் அறிவினார்க்கில்லை  
அதிர வருவதோர் நோய்.

**Kural:**

Ethiratha kaakum arivinark killai  
Athira varuvathor noi.

**Explanation of this kural / குறள் விளக்கம் :**

யாரால் தனக்கு வரப்போகும் துன்பத்தை முன்பே அறிந்துகொண்டு  
தற்காத்துக் கொள்ள முடிகிறதோ, அவருக்கு அவரே பயப்படும் படியான  
துன்பம் என்றும் வராது.

Yaaral thanaku varapogum thunpathai munpe arinthu kondun tharkathu kolla  
mudikiratho, avaruku avare bayapadum padiyana thunbam enrum varaathu.

He who knows in advance and will be able to withstand the suffering that will come  
to him will never have the suffering that he himself fears.

**Concept C: Story based on the above mentioned kural.**

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**

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

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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.

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9. **Notes**

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