

## Review 8

### Class Objective:

I will be able to revise all the concepts and answer the questions appropriately.

### Concept A: Talking about flowers

#### Asking about flowers.

What is your favourite flower?	Ungaluku romba pudicha poo ethu? (உனக்கு ரொம்ப புடிச்ச பூ எது?)
Why do you think women like flowers more than men?	Een aankalai vida pengaluku pookalai athigam pudikuthunnu ninaikareenga? (ஏன் ஆண்களை விட பெண்களுக்கு பூக்களை அதிகம் புடிக்குதுன்னு நினைக்கிறீங்க?)
When was the last time you gave someone flowers?	Neenga kadaisia eppo yaarukavathu pookalai koduthinga? (நீங்க கடைசியா எப்போ யாருக்காவது பூக்களை கொடுத்தீங்க?)
Do you know that different flowers symbolize different things?	Veveru pookal veveru vishayangalai kuripiduthunnu ungaluku theriyuma? (வெவ்வேறு பூக்கள் வெவ்வேறு விஷயங்களை குறிப்பிடுதுன்னு உங்களுக்கு தெரியுமா?)
Do you think roses are the most beautiful flowers?	Roja Pookal thaana romba azhagana pookalnu neenga ninaikareengala? (ரோஜாப்பூக்கள் தான் ரொம்ப அழகான பூக்கள்னு நீங்க நினைக்கிறீங்களா?)
Do you like fake flowers?	Ungaluku seyarkai pookal pudikuma? (உங்களுக்கு செயற்கை பூக்கள் புடிக்குமா?)

#### Talking about flowers.

I personally think that flowers are the best gift to give anyone.	Yaarukavathu kodukarathuku pookal thaana sirantha parisunu naan ninaikiren. (யாருக்காவது கொடுக்கறதுக்கு பூக்கள்தான் சிறந்த பரிசுன்னு நான்)
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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 Flow**

- 1. **System Flow Diagram**
- 2. **System Flow Description**
- 3. **System Flow Details**

4. **System Details**

- 1. **System Details Description**

5. **Conclusion**

This document describes the system architecture and the components of the system.

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6. **Appendix**

- 1. **Appendix A**
- 2. **Appendix B**
- 3. **Appendix C**

7. **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, including a database, a web application, and a user interface.
- 2. **System Components**  
The system is composed of the following components:
  - Database: A relational database used for storing and managing data.
  - Web Application: A web-based interface for interacting with the database.
  - User Interface: A graphical user interface for managing the system.
- 3. **System Flow**  
The system flow is as follows:
  - User logs in to the system.
  - User interacts with the web application.
  - Data is stored in the database.
  - Data is retrieved from the database.

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, including a database, a web application, and a user interface.

5. **System Components**

6. **System Flow**

7. **System Architecture**

8. **System Components**

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

9. **System Flow**

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. **Footnote**

1. **Page 1**
2. **Page 2**
3. **Page 3**

10. **Page 4**

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 comprehensive solution for managing data and resources. It consists of several key components that work together to ensure efficient operation.
- 2. **System Components**  
The system is composed of the following main components:
  - 1. **Data Management**: This component handles the storage, retrieval, and processing of data.
  - 2. **Resource Management**: This component manages the allocation and usage of system resources.
  - 3. **Reporting and Analytics**: This component provides tools for generating reports and analyzing system performance.
- 3. **System Flow**  
The system flow describes the sequence of operations and data flow between the various components.

4. **System Flow**

- 1. **System Overview**  
The system flow illustrates the process from data input to final output, including the roles of the different components.

5. **Conclusion**

This document provides a detailed overview of the system architecture and components.

The system is designed to be scalable and flexible, allowing for future enhancements and integration with other systems.

6. **Appendix**

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

7. **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 comprehensive overview of the system architecture and components.
- 2. **System Components**  
The system consists of several key components, including the user interface, the data layer, and the business logic layer.
- 3. **System Flow**  
The system flow describes the sequence of operations and data flow within the system.

4. **System Flow**

- 1. **System Overview**  
The system flow describes the sequence of operations and data flow within the system.

5. **Conclusion**

This document provides a detailed overview of the system architecture and components.

The system is designed to provide a comprehensive overview of the system architecture and components.

6. **Appendix**

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

7. **References**

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. **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. **Footnote**

- 1. **Footnote 1**
- 2. **Footnote 2**
- 3. **Footnote 3**

10. **Page Number**



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. **Footnote**

1. **Footnote 1**
2. **Footnote 2**
3. **Footnote 3**

10. **Page Number**

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**

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