

## **Conversation      Advanced      Story reflecting the importance of parents spending time with their children**

**Class Objective:** I will be able to understand various concepts on Conversation based on Story reflecting the importance of parents spending time with their children.

### **Concept A: Introduction:**

Parenting is all about balancing varied roles thus making children become smarter and responsible individuals in future. Being a good parent is managing both the ups and downs of life. Becoming too strict hampers open communication where kids will tend to hide their mistakes, learn to speak lies, become more fearful and lose confidence. Becoming too lenient will spoil them.

Thus an ideal parenting is a balance of love and discipline. Parents are the perfect mentor and guide to the child, who can help them to believe in their ability to succeed no matter how long it takes!

### **Concept B: Vocabulary**

- Discipline-training kids in right direction
- Love-bonding
- Trust- believing in kids
- Empathy- caring for kids
- Punishment-correcting and penalising for wrong behaviour
- Responsibility-authority
- Upbringing- raising a child
- Role model-someone others look to as a good example
- Flexible-adaptable
- Self-esteem-overall subjective sense of personal worth or value
- Encouragement-the action of giving someone support, confidence
- Patience-restraint
- Listening- give attention
- Praise-applaud

### **Concept C : Expressions**

- You are really working hard!
- Awe you definitely need a big hug from me.
- That's excellent! Keep it up child!
- Wow ! wonderful keep it up!
- I want you to decide, is it ok to throw things everywhere?

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**

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 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**