

Practice test 1

Class Objective: I will be able to answer all the questions.

Practice A: Fill in the blanks.

1. Gujarati language is ____ years old.
2. Gujarati is one of the fastest growing languages in ____.
3. Gujarati language contains ____ initial vowels.
4. Congratulations is called ____ in Gujarati.
5. 'Bye' is called ____ in Gujarati.

Practice B: Translate the following self introduction in Gujarati.

Hello, my name is Sia Agarwal. I am a doctor by profession. I am from the United States but currently I am living in Australia. Before becoming a doctor I used to work as a science teacher.

Practice C: State whether the following statements are true or false. (State the correct answer if false)

1. Verbs are known as kriyapad in Gujarati.
2. 'Ame' means 'they'.
3. Nouns are called visesana in Gujarati.
4. 72 is called bohottar in Gujarati.
5. A spiral shaped sweet dish is called jalebi.
6. Food is called 'khorak' in Gujarati.

Practice D: Name the following.

1. Gujarati word for 'This'.
2. A very thin crispy chapati or roti.
3. The colour of jewelry made out of **gold**.
4. Gujarati translation of the number '46'.
5. The colour of the sky.
6. Gujarati word for 'They'.

Practice E: Translate the following sentences and mark the adjectives (visesana) or verbs (kriyapads) if any.

1. She is a very beautiful woman.
2. They are talkative people.
3. She drinks cold water.
4. He drives a red car.
5. Sit down.
6. Meet me at 11:30am on Friday.
7. There is a brown cat in my room.
8. My nephew's name is George.

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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8. **Supplementary Materials**

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- 2. **Footnote 2**
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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 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**
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