

Vocabulary- Traditional Culture and Entertainment - Listening and kikitori exercises and reading comprehension (3)

Class Objective: To practice reading comprehension and kikitori exercises.

Practice A: Reading Comprehension

富士山

富士山を見たことがありますか。富士山は 3,776メートルで、日本でいちばん高い山です。静岡県と山梨県の間にあります。冬は雪が降って、白くなります。夏も山の上に雪があります。7月と8月だけ富士山に登ることができます。山の上に郵便局があって、手紙を出したり、電話をかけたりすることが出来ます。

夏と秋、いい天気朝富士山は赤くなります。とてもきれいですから、日本人は写真を撮ったり、絵をかいたりします。葛飾北斎の赤い富士山の絵は有名です。

- 1) () 富士山は世界でいちばん高い山です。
- 2) () 夏は富士山で雪を見ることができません。
- 3) () 富士山に電話も郵便局もあります。

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**
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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**

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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**

9. **Conclusion**

- 1. **Summary**
- 2. **Key Points**
- 3. **Recommendations**

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1. **Notes**
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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 database, and the server. Each component plays a critical role in the overall system architecture.
- 3. **System Flow**
The system flow describes the sequence of operations that occur within the system. It starts with the user logging in, followed by the system performing a series of checks to ensure the user's identity and access rights.

4. **System Flow**

- 1. **System Overview**
The system flow is a critical part of the system architecture. It describes the sequence of operations that occur within the system, from the user's initial login to the final data processing and storage.

5. **System Flow**

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- 2. **System Components**
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