

Advanced 2- Describe an interesting traditional practice

Class objective: I will be able to understand and converse on this topic.

Concept A: Vocabulary:

Culture

The way of life for a group of people; i.e. food, culture, music, religion - etc.

Cultural Diffusion

The spreading of culture (music, food, language -etc.) from one region of the world to another.

Values

Your morals, what you believe is right or wrong.

Perceptions

How you view or see the world, your point of view.

Conformity

Accepting the rules and customs around you so that you can fit in and adapt to the local culture.

Ethnocentrism

Comparing your own culture to different ones around you. The belief that one's own culture is the best.

Stereotype

A generalized belief about a certain race or group of people.

Prejudice

A negative thought or opinion about a person or group of people someone makes, without knowing them. Often based on stereotypes.

Discrimination

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2. **Background**

3. **Method**

- 1. **Study Design**
- 2. **Participants**
- 3. **Intervention**

4. **Results**

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- 2. **Secondary Outcome**
- 3. **Subgroup Analysis**

5. **Conclusion**

- 1. **Summary**

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- 2. **Study Population**
- 3. **Study Variables**

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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.

4. **System Flow**

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5. **System Flow**

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