

## Introduction to Systems Thinking

# Lesson 2: Quiz

## Lesson 2: Quiz

0.0/3.0 points (ungraded)

Take this quiz to check your understanding of the concepts in this lesson. After submitting, select "Show Answer" to see the correct responses.

### Question 1

What describes the concept of a system's boundaries?

- ☐ A graph showing the data related to a system
- ☐ A statement of what a system does not include
- ☐ A statement of what a system includes
- ☐ Anything included in, and not excluded from, the analysis of the system

### Question 2

What explains the meaning of pattern as that term relates to a system?

- ☐ The hierarchy of people in an organization
- ☐ Recurring events or behaviors
- ☐ Processes and procedures invented on the spot to address a particular problem
- ☐ Particularly important events or behaviors

### Question 3

What explains the meaning of interconnections as that term relates to a system?

- ☐ Only personal relationships among people in an organization
- ☐ Relationships among events, issues, operations, or people
- ☐ Only established processes and procedures
- ☐ Only the hierarchy of people in an organization

Submit

---

## Next Step

Now move on to the next lesson.

# Introduction to Systems Thinking

© All Rights Reserved



[ADA Accommodation](#)

© 2020 Western Governors University - WGU. All Rights Reserved.  
[Privacy Policy](#) | [Terms of Service](#) | [Honor Code](#)