CROSS-CULTURAL PSYCHOLOGY EXAM 1 PRACTICE (SAMPLE)

STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

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Introduction

Preparing for a certification exam can feel overwhelming, but with the right tools, it becomes an opportunity to build confidence, sharpen your skills, and move one step closer to your goals. At Examzify, we believe that effective exam preparation isn't just about memorization, it's about understanding the material, identifying knowledge gaps, and building the test-taking strategies that lead to success.

This guide was designed to help you do exactly that.

Whether you're preparing for a licensing exam, professional certification, or entry-level qualification, this book offers structured practice to reinforce key concepts. You'll find a wide range of multiple-choice questions, each followed by clear explanations to help you understand not just the right answer, but why it's correct.

The content in this guide is based on real-world exam objectives and aligned with the types of questions and topics commonly found on official tests. It's ideal for learners who want to:

- Practice answering questions under realistic conditions,
- Improve accuracy and speed,
- Review explanations to strengthen weak areas, and
- Approach the exam with greater confidence.

We recommend using this book not as a stand-alone study tool, but alongside other resources like flashcards, textbooks, or hands-on training. For best results, we recommend working through each question, reflecting on the explanation provided, and revisiting the topics that challenge you most.

Remember: successful test preparation isn't about getting every question right the first time, it's about learning from your mistakes and improving over time. Stay focused, trust the process, and know that every page you turn brings you closer to success.

Let's begin.

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How to Use This Guide

This guide is designed to help you study more effectively and approach your exam with confidence. Whether you're reviewing for the first time or doing a final refresh, here's how to get the most out of your Examzify study guide:

1. Start with a Diagnostic Review

Skim through the questions to get a sense of what you know and what you need to focus on. Your goal is to identify knowledge gaps early.

2. Study in Short, Focused Sessions

Break your study time into manageable blocks (e.g. 30 – 45 minutes). Review a handful of questions, reflect on the explanations.

3. Learn from the Explanations

After answering a question, always read the explanation, even if you got it right. It reinforces key points, corrects misunderstandings, and teaches subtle distinctions between similar answers.

4. Track Your Progress

Use bookmarks or notes (if reading digitally) to mark difficult questions. Revisit these regularly and track improvements over time.

5. Simulate the Real Exam

Once you're comfortable, try taking a full set of questions without pausing. Set a timer and simulate test-day conditions to build confidence and time management skills.

6. Repeat and Review

Don't just study once, repetition builds retention. Re-attempt questions after a few days and revisit explanations to reinforce learning. Pair this guide with other Examzify tools like flashcards, and digital practice tests to strengthen your preparation across formats.

There's no single right way to study, but consistent, thoughtful effort always wins. Use this guide flexibly, adapt the tips above to fit your pace and learning style. You've got this!

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Questions

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1. What does the degree of universality describe?

A. Describe how uniformly cognitive or behavioral traits exist across different cultures, ranging from absolute universals to culture-specific inventions

B. Describe the rate of cultural diffusion

C. Describe variance in individual intelligence

D. Describe the impact of globalization on norms

2. What does fMRI measure?

A. Changes in brain activity by tracking blood oxygen levels.

B. Electrical activity of neurons directly.

C. Brain structure only.

D. Hormone levels in blood.

3. What is selective imitation?

A. The process where individuals choose whom to imitate based on perceived similarity and relevance.

B. Randomly imitating anyone they observe.

C. Copying only when told to do so by authority.

D. Imitating based on geographic distance.

4. What is the relationship between cross-cultural caregiving norms and attachment patterns?

A. Caregiving norms entirely determine attachment security

B. Attachment distributions vary and caregiving norms shape expectations and behavior

C. Attachment is fixed and unaffected by caregiving norms

D. Cross-cultural caregiving norms do not interact with attachment

5. What does the experimental method involve?

A. Observing behavior without intervention.

B. Manipulating an independent variable and measuring its influence on a dependent variable.

C. Conducting interviews.

D. Administering only surveys.

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6. Which action demonstrates selective imitation in children?

A. Punishing those who are different to reinforce group affiliation

B. Sharing toys equally with peers

C. Observing but not copying any behavior

D. Imitating only instrumental actions

7. What are culturally bound syndromes? Provide an example.

A. Mental health patterns recognized in all cultures; e.g., generalized anxiety disorder.

B. Mental health patterns recognized in some cultures but not others; e.g., ataque de nervios or susto.

C. Biological disorders with universal prevalence; e.g., depression.

D. Diagnoses defined solely by Western psychiatric manuals.

8. Which statement best defines cultural learning?

A. Learning information solely through genetic inheritance.

B. The process through which individuals learn information from others in their species.

C. Instinctual behavior imprinted at birth.

D. Learning exclusively from environmental cues.

9. Which concept describes the interaction between genes and culture in shaping behavior over time?

A. Gene-culture coevolution

B. Gene-environment correlation

C. Cultural diffusion

D. Genetic drift

10. What is the significance of Occam's razor in theory development?

A. The principle that the simplest solution with the fewest assumptions is often the correct one.

B. The most complex explanations are preferred.

C. The method with most data is best.

D. The theory with most variables is preferred.

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Answers

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1. A
2. A
3. A
4. B
5. B
6. A
7. B
8. B
9. A
10. A

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Explanations

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1. What does the degree of universality describe?

A. Describe how uniformly cognitive or behavioral traits exist across different cultures, ranging from absolute universals to culture-specific inventions

B. Describe the rate of cultural diffusion

C. Describe variance in individual intelligence

D. Describe the impact of globalization on norms

The degree of universality describes how uniformly cognitive or behavioral traits exist across cultures, ranging from absolute universals to culture-specific inventions. It captures whether a trait appears in all cultures, only in many, or is unique to particular cultures, helping researchers categorize cross-cultural patterns as universal, general, or culture-bound. This isn't about how quickly ideas spread between cultures (cultural diffusion), nor about variance in an individual's intelligence, nor about the effects of globalization on norms.

2. What does fMRI measure?

A. Changes in brain activity by tracking blood oxygen levels.

B. Electrical activity of neurons directly.

C. Brain structure only.

D. Hormone levels in blood.

fMRI measures brain activity indirectly by detecting changes in blood oxygenation. When neurons in a region become active, they trigger a vascular response that increases blood flow to that area. This alters the balance of oxygenated and deoxygenated hemoglobin, producing a detectable signal—the BOLD signal—on MRI. Higher activity in a region leads to characteristic changes in this signal, allowing researchers to infer which areas are more engaged during a task. It's important to note this is not a direct measure of electrical firing of neurons, and it doesn't map brain structure (that would be a structural MRI) or hormone levels in the blood.

3. What is selective imitation?

A. The process where individuals choose whom to imitate based on perceived similarity and relevance.

B. Randomly imitating anyone they observe.

C. Copying only when told to do so by authority.

D. Imitating based on geographic distance.

Selective imitation is the tendency to copy others based on who seems similar to us and whose behavior appears relevant or useful to our own goals. We don't imitate anyone we observe; we filter models by perceived similarity and the potential payoff of the behavior. This helps explain cultural transmission: people adopt practices from models they identify with or view as competent or successful. It's not random copying, not obedience to authority, and not simply distance-based imitation—those factors don't predict who we imitate as well as similarity and relevance do.

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4. What is the relationship between cross-cultural caregiving norms and attachment patterns?

A. Caregiving norms entirely determine attachment security

B. Attachment distributions vary and caregiving norms shape expectations and behavior

C. Attachment is fixed and unaffected by caregiving norms

D. Cross-cultural caregiving norms do not interact with attachment

The key idea is that caregiving norms across cultures shape how infants learn to expect and seek care. When a culture emphasizes certain ways of responding to distress—such as being highly attuned and promptly comforting, or alternatively encouraging self-soothing and independence—the caregiver–infant interactions develop along those lines. Infants pick up on these patterns and adjust their signals and expectations accordingly, which leads to different distributions of attachment styles in different cultural contexts. This means attachment patterns vary because caregiving norms influence behavior and interpretation in everyday care, rather than being fixed or irrelevant. At the same time, many infants form secure attachments within their cultural framework whenever caregivers are consistently responsive, even if the display of caregiving differs.

5. What does the experimental method involve?

A. Observing behavior without intervention.

B. Manipulating an independent variable and measuring its influence on a dependent variable.

C. Conducting interviews.

D. Administering only surveys.

The experimental method tests cause-and-effect by actively changing one variable and seeing how it influences another. You manipulate the independent variable and measure the resulting changes in the dependent variable, ideally with random assignment and a control condition so that differences can be attributed to the manipulation rather than other factors. This combination of intentional manipulation and measurement of outcome is what gives experiments their power to infer causation. Other approaches described—simply watching behavior without intervening, collecting self-report data through interviews or surveys—do not involve deliberately altering a variable to test its effect, so they're not experimental. They can describe or relate factors, but they don't establish causal links in the same way.

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6. Which action demonstrates selective imitation in children?

A. Punishing those who are different to reinforce group affiliation

B. Sharing toys equally with peers

C. Observing but not copying any behavior

D. Imitating only instrumental actions

Selective imitation is about choosing to copy behaviors that signal belonging to a group or that reinforce its norms. When children imitate the group's favored way of handling differences—such as punishing those who are different to keep the group cohesive—they're adopting a norm through imitation. This shows learning to align with how their in-group defines appropriate behavior, not just copying any action they see. In this light, punishing differences to reinforce group affiliation demonstrates selective imitation because it reflects adopting and perpetuating the group's normative stance on conformity and in-group identity. The behavior is less about copying a random action and more about modeling and spreading a rule that helps the group maintain boundaries. The other options don't capture this social-norm aspect as clearly. Sharing toys equally reflects general prosocial behavior rather than selective imitation of group norms. Observing but not copying is simply non-imitation. Imitating only instrumental actions focuses on the type of action rather than the social purpose of belonging to and enforcing group norms.

7. What are culturally bound syndromes? Provide an example.

A. Mental health patterns recognized in all cultures; e.g., generalized anxiety disorder.

B. Mental health patterns recognized in some cultures but not others; e.g., ataque de nervios or susto.

C. Biological disorders with universal prevalence; e.g., depression.

D. Diagnoses defined solely by Western psychiatric manuals.

Culturally bound syndromes are patterns of distress that are described and understood within a specific culture and may not be recognized or labeled in the same way elsewhere. For example, ataque de nervios and susto are terms used in some Latin American and Caribbean communities to describe particular clusters of distress that fit local beliefs and expressions of illness. This concept highlights how certain mental health patterns are culturally shaped and not universal across all cultures. So, the correct idea is that these syndromes are recognized in some cultures but not others, which is why they're given as examples like ataque de nervios or susto. In contrast, ideas about patterns that exist across all cultures (like generalized anxiety disorder) or about disorders with universal prevalence, or diagnoses defined solely by Western manuals, don't capture this culturally specific phenomenon.

8. Which statement best defines cultural learning?

A. Learning information solely through genetic inheritance.

B. The process through which individuals learn information from others in their species.

C. Instinctual behavior imprinted at birth.

D. Learning exclusively from environmental cues.

Cultural learning is the process by which individuals acquire information, skills, or norms by observing, imitating, or being taught by others in their species. This social transmission distinguishes it from genetic inheritance, which is encoded in DNA and not learned, and from instinctual behaviors that are innate rather than learned through social input. It also differs from learning that happens purely through environmental cues or trial-and-error without social interaction. For example, a child learning language by listening to caregivers or a primate learning to use a tool by watching others illustrate cultural learning in action.

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9. Which concept describes the interaction between genes and culture in shaping behavior over time?

A. Gene-culture coevolution

B. Gene-environment correlation

C. Cultural diffusion

D. Genetic drift

Gene-culture coevolution describes how genetic variation and cultural practices influence each other over generations, shaping behavior through a reciprocal loop. Cultural practices can create new selective pressures—like dairy farming increasing lactase persistence in some populations—so genes that support those practices become more common. At the same time, genetic predispositions can affect which cultural options are adopted or persisted, guiding the direction of cultural change. This dynamic, long-term interplay is what the concept captures. Gene-environment correlation focuses on how an individual's genes influence the environments they experience, which can affect behavior, but it's not primarily about the reciprocal, population-level evolution of genes and culture. Cultural diffusion deals with the spread of cultural traits between groups, not with how genetic and cultural evolution reshape behavior over time. Genetic drift refers to random changes in gene frequencies, unrelated to cultural processes.

10. What is the significance of Occam's razor in theory development?

A. The principle that the simplest solution with the fewest assumptions is often the correct one.

B. The most complex explanations are preferred.

C. The method with most data is best.

D. The theory with most variables is preferred.

Occam's razor is a guiding principle in theory development that favors the simplest explanation that accounts for the data, using the fewest assumptions. This matters because simpler theories are usually more robust and easier to test; they avoid overfitting to random noise in the data and tend to generalize better to new situations. When two theories fit the existing observations equally well, the one that makes fewer assumptions is preferred because it makes clearer, more testable predictions and is less likely to be tied to specific, potentially temporary conditions. Of course, simplicity isn't a guarantee of truth. Sometimes the patterns we observe require additional complexity to capture important nuances, and a more intricate model may be warranted if it substantially improves understanding and predictive accuracy. The key is to use parsimony as a decision rule: start with the leanest explanation that can account for the findings, and only add complexity when there's solid theoretical justification and empirical support. In fields like cross-cultural psychology, this helps researchers develop theories that are broadly applicable across diverse contexts without becoming entangled in unnecessary assumptions.

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Next Steps

Congratulations on reaching the final section of this guide. You've taken a meaningful step toward passing your certification exam and advancing your career.

As you continue preparing, remember that consistent practice, review, and self-reflection are key to success. Make time to revisit difficult topics, simulate exam conditions, and track your progress along the way.

If you need help, have suggestions, or want to share feedback, we'd love to hear from you. Reach out to our team at hello@examzify.com.

Or visit your dedicated course page for more study tools and resources:

https://crossculturalpsych1.examzify.com

We wish you the very best on your exam journey. You've got this!

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