

US High School Psychology Practice Exam (Sample)

Study Guide



Everything you need from our exam experts!

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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.

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!

Questions

- 1. Which of the following is NOT true about true psychology?**
 - A. It relies on empirical evidence**
 - B. It incorporates elements of belief**
 - C. It is anchored in research**
 - D. It seeks to understand human behavior**
- 2. What key concept did Sigmund Freud introduce regarding personality development?**
 - A. Socioeconomic status**
 - B. Culture and testing**
 - C. Early relationships with parents**
 - D. Environmental influences**
- 3. Which type of sleep is characterized by rapid eye movement and high brain activity?**
 - A. Stage 2 sleep**
 - B. Nocturnal sleep**
 - C. REM sleep**
 - D. Deep sleep**
- 4. In the context of operant conditioning, what is reinforcement?**
 - A. A consequence that decreases behavior**
 - B. A consequence that increases the likelihood of a behavior being repeated**
 - C. A method of therapy to resolve cognitive dissonance**
 - D. A technique for fostering emotional intelligence**
- 5. How does Mr. Ballard describe the mind?**
 - A. A stream of consciousness with a continuous flow of sensations**
 - B. A mechanical process of stimuli**
 - C. A static collection of thoughts**
 - D. A structured repository of memories**

- 6. Which developmental theorist proposed the stages of moral development?**
- A. Sigmund Freud**
 - B. Erik Erikson**
 - C. Lawrence Kohlberg**
 - D. Jean Piaget**
- 7. Which function is primarily associated with the prefrontal cortex?**
- A. Regulation of emotional responses**
 - B. Coordination of motor skills**
 - C. Involvement in decision-making, impulse control, and higher-level cognitive functions**
 - D. Processing visual and auditory information**
- 8. Falling asleep all of a sudden while talking to a friend is most likely an example of...**
- A. Insomnia**
 - B. Narcolepsy**
 - C. Sleep apnea**
 - D. Cataplexy**
- 9. What primarily determines an individual's flavor sensitivity?**
- A. Cultural influences**
 - B. Genetic factors**
 - C. Exposure to various cuisines**
 - D. Age-related changes**
- 10. Night terrors typically occur during which type of sleep?**
- A. REM sleep**
 - B. Non-REM sleep**
 - C. Stage 1 sleep**
 - D. Stage 2 sleep**

Answers

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

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Explanations

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1. Which of the following is NOT true about true psychology?

- A. It relies on empirical evidence
- B. It incorporates elements of belief**
- C. It is anchored in research
- D. It seeks to understand human behavior

The statement that is considered NOT true about true psychology is that it incorporates elements of belief. True psychology is fundamentally grounded in scientific methods, specifically relying on empirical evidence and research to understand human behavior. This empirical approach involves systematic observation, experimentation, and testing of hypotheses, which separates it from belief systems that may be based on personal conviction or anecdotal experiences. While beliefs can shape individual perspectives and behaviors, they do not constitute the basis for psychological inquiry. True psychology seeks to establish facts through rigorous scientific validation rather than relying on subjective beliefs. The other statements emphasize the importance of empirical evidence, research, and the goal of understanding behavior, all of which are critical components of a scientifically-based field.

2. What key concept did Sigmund Freud introduce regarding personality development?

- A. Socioeconomic status
- B. Culture and testing
- C. Early relationships with parents**
- D. Environmental influences

Sigmund Freud's key concept regarding personality development centers on the significance of early relationships with parents, particularly during the psychosexual stages of development. Freud proposed that the interactions and experiences an individual has with their primary caregivers—often parents—during childhood play a crucial role in shaping their personality, behavior, and emotional patterns later in life. This idea is rooted in his belief that early experiences can create lasting impacts on an individual's psyche. Freud's theory posits that various stages of development (oral, anal, phallic, latency, and genital) shape personality traits and characteristics based on how conflicts at each stage are resolved. The experiences during these formative years, particularly in relation to parental figures, are thought to leave an indelible mark that influences adult behavior and personality dynamics. This focus on early familial relationships emphasizes the foundational role that caregivers play in psychological development, setting Freud's theories apart from other influences like socioeconomic factors, cultural contexts, or broader environmental influences.

3. Which type of sleep is characterized by rapid eye movement and high brain activity?

- A. Stage 2 sleep**
- B. Nocturnal sleep**
- C. REM sleep**
- D. Deep sleep**

The type of sleep characterized by rapid eye movement (REM) and high brain activity is known as REM sleep. During this stage, the brain exhibits activity patterns similar to those of wakefulness, which is why it is often associated with vivid dreaming. The body experiences atonia, a temporary paralysis of most voluntary muscles, which prevents the sleeper from acting out dreams. This stage typically occurs multiple times throughout the sleep cycle, with periods of REM sleep elongating with each cycle as the night progresses. In contrast, the other stages mentioned differ significantly from REM sleep. Stage 2 sleep is associated with specific brain wave patterns and is characterized by a decrease in heart rate and body temperature; it does not involve the rapid eye movements characteristic of REM. Nocturnal sleep refers to sleep during nighttime hours and encompasses all sleep stages, not just REM. Deep sleep, or slow-wave sleep, features slow brain waves, reduced physiological activity, and is essential for physical restoration and growth, rather than the high brain activity seen in REM. Therefore, REM sleep is uniquely defined by its combination of active brain function and specific physical characteristics.

4. In the context of operant conditioning, what is reinforcement?

- A. A consequence that decreases behavior**
- B. A consequence that increases the likelihood of a behavior being repeated**
- C. A method of therapy to resolve cognitive dissonance**
- D. A technique for fostering emotional intelligence**

Reinforcement in operant conditioning is defined as any consequence that increases the likelihood of a particular behavior being repeated in the future. When a behavior is followed by a positive reinforcement, such as a reward or praise, it makes that behavior more likely to occur again, as the individual learns to associate the behavior with a favorable outcome. This process is central to learning theory and is often employed in various applications, from education to behavior modification. Positive reinforcement, for instance, involves providing a reward after a desired behavior is displayed, thereby strengthening that behavior. Negative reinforcement works similarly but involves the removal of an unpleasant stimulus following a behavior, which also increases the likelihood of that behavior being repeated. Understanding reinforcement is fundamental in psychology, as it helps explain how behaviors are formed and maintained through associations with positive stimuli or the alleviation of discomfort. This concept is widely applied in diverse fields, including education, animal training, and therapeutic environments.

5. How does Mr. Ballard describe the mind?

- A. A stream of consciousness with a continuous flow of sensations**
- B. A mechanical process of stimuli**
- C. A static collection of thoughts**
- D. A structured repository of memories**

Mr. Ballard describes the mind as a stream of consciousness with a continuous flow of sensations, which emphasizes the dynamic and ever-changing nature of human thought and experience. This concept suggests that thoughts, feelings, and perceptions are not isolated events but rather are interconnected and continuously flowing, resembling a stream. This perspective aligns with theories in psychology that focus on consciousness and thought processes, such as those proposed by William James, who famously used the term "stream of consciousness" to describe the flow of thoughts in the mind. The other perspectives presented do not capture the fluidity and complexity of mental processes. Viewing the mind as a mechanical process of stimuli would imply a more rigid and reactionary understanding of mental activities, neglecting the subjective nature of experience. A static collection of thoughts conveys an image of the mind as unchanging and fixed, which contrasts with the richness of ongoing cognitive processes. Lastly, defining the mind as a structured repository of memories focuses solely on memory storage and does not account for the active, continuous nature of thought and perception that characterizes human consciousness. Therefore, the description of the mind as a stream of consciousness provides a more accurate and comprehensive understanding of how we experience thoughts and sensations.

6. Which developmental theorist proposed the stages of moral development?

- A. Sigmund Freud**
- B. Erik Erikson**
- C. Lawrence Kohlberg**
- D. Jean Piaget**

Lawrence Kohlberg is recognized for his contributions to the understanding of moral development, specifically through his theory outlining six stages organized into three main levels: pre-conventional, conventional, and post-conventional morality. Kohlberg's research was influenced by Piaget's work on children's cognitive development, but Kohlberg diverged to focus specifically on moral reasoning and ethical behavior throughout an individual's life. His stages illustrate how people's moral reasoning matures as they progress through different phases of development, influenced by cognitive abilities and social interactions. This framework allows for an assessment of how individuals justify their moral decisions, reflecting a progression from obedience to authority, through societal norms, to the application of universal ethical principles. Understanding Kohlberg's stages helps in comprehending how individuals may approach moral dilemmas at different ages or developmental stages.

7. Which function is primarily associated with the prefrontal cortex?

- A. Regulation of emotional responses**
- B. Coordination of motor skills**
- C. Involvement in decision-making, impulse control, and higher-level cognitive functions**
- D. Processing visual and auditory information**

The prefrontal cortex is primarily associated with decision-making, impulse control, and higher-level cognitive functions. This area of the brain plays a critical role in complex behaviors, including planning, reasoning, and evaluating consequences. It allows individuals to think ahead, make judgments, and exert control over their impulses, which is vital for effective social functioning and goal-directed behavior. Additionally, the prefrontal cortex is involved in the integration of information from various parts of the brain, which contributes to our ability to engage in thoughtful analysis and problem-solving. This capacity is essential for adapting our behavior in response to changing circumstances and for learning from past experiences. In contrast, other brain areas are responsible for the functions mentioned in the other options, such as the emotional regulation linked more to the limbic system and the coordination of motor skills, which is primarily managed by the motor cortex and cerebellum. Visual and auditory processing is mainly conducted by the visual and auditory cortices, rather than the prefrontal cortex. This distinction underscores the specific and critical role the prefrontal cortex plays in higher cognitive functions.

8. Falling asleep all of a sudden while talking to a friend is most likely an example of...

- A. Insomnia**
- B. Narcolepsy**
- C. Sleep apnea**
- D. Cataplexy**

The scenario of falling asleep suddenly while engaged in conversation aligns closely with narcolepsy, which is a chronic sleep disorder characterized by overwhelming daytime drowsiness and sudden attacks of sleep. Individuals with narcolepsy often experience excessive daytime sleepiness, leading them to fall asleep in seemingly inappropriate situations, such as while talking, working, or even during meals. Narcolepsy is also associated with other symptoms, including cataplexy, which is a sudden loss of muscle tone triggered by strong emotions, resulting in temporary paralysis or weakness without loss of consciousness. However, the key component in this scenario is the suddenness of falling asleep, making narcolepsy the more fitting choice. Insomnia primarily involves difficulty in falling or staying asleep, and sleep apnea is characterized by interruptions in breathing during sleep, leading to poor sleep quality and excessive daytime sleepiness. Neither of these conditions explains the immediate and abrupt transition into sleep seen in the situation described.

9. What primarily determines an individual's flavor sensitivity?

- A. Cultural influences**
- B. Genetic factors**
- C. Exposure to various cuisines**
- D. Age-related changes**

Flavor sensitivity is largely influenced by genetic factors, which play a crucial role in how individuals perceive different tastes and flavors. Research indicates that variations in specific genes are associated with the number of taste buds a person has, which in turn affects their sensitivity to certain flavors, such as bitterness or sweetness. For example, individuals with a higher density of taste receptors may detect flavors more intensely compared to those with fewer receptors. While cultural influences, exposure to various cuisines, and age-related changes can affect a person's preferences and experiences with flavors, the foundational ability to taste and discern flavors is primarily rooted in genetic makeup. This genetic predisposition lays the groundwork for how taste experiences develop over time, influenced later by environmental factors such as culture and exposure to different foods.

10. Night terrors typically occur during which type of sleep?

- A. REM sleep**
- B. Non-REM sleep**
- C. Stage 1 sleep**
- D. Stage 2 sleep**

Night terrors typically occur during non-REM sleep, particularly during the deeper stages of non-REM sleep, such as stage 3. Non-REM sleep is characterized by a lack of vivid dreaming, making it a distinct phase compared to REM sleep, where most dreaming occurs. During night terrors, individuals may experience intense fear, screaming, and confusion while still being in a state of deep sleep, which can result in little or no memory of the episode. This phenomenon is most common in children, who often outgrow it as they develop. In contrast, REM sleep is associated with vivid dreams and is not when night terrors occur. Other stages of non-REM sleep, like stage 1 and stage 2, are lighter phases of sleep, where arousals and awakening are more likely, making them less conducive for the intense experiences characteristic of night terrors. Thus, non-REM sleep is the most fitting context for understanding the occurrences of night terrors.

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://ushighschool-psychology.examzify.com>

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