

OBP CHILD – BEHAVIOR AND SENSORY THEORIES IN PEDIATRIC OCCUPATIONAL THERAPY PRACTICE TEST (SAMPLE)

STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

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THE FULL VERSION STUDY GUIDE**

<https://obpchildbehaviorsensorytheories.examzify.com>



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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

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- 1. Adaptive interactions are critical to sensory integration. Which option best aligns with this idea?**
 - A. Language development is key
 - B. Visual acuity is most critical
 - C. Adaptive interactions are critical
 - D. Memory capacity is primary
- 2. What is the role of vestibular processing in SI theory and typical development?**
 - A. Supports arousal regulation, postural control, bilateral coordination, and anticipatory planning; essential for organized movement
 - B. Aids only eye movements
 - C. Only influences language development
 - D. Causes motion sickness always
- 3. Which statement is least consistent with the described approaches?**
 - A. Champagne's Sensory Modulation Programs target older adults
 - B. Mildred Ross's Five-Stage Groups involve stages
 - C. Both are forms of sensory intervention
 - D. They are unrelated to sensory processing
- 4. Which approach includes collaborative therapeutic homework, including social skills or life skills groups?**
 - A. Ayres' Sensory Integration Frame of Reference
 - B. Collaborative Therapeutic Homework
 - C. Systematic Desensitization
 - D. Checklists
- 5. Which statement is NOT a component of Sensory Evaluation as listed?**
 - A. Self-reporting: Dunn's Sensory Profile
 - B. Informal clinical observations. Performance-based exercises
 - C. Standardized assessments: SIPT, Degangi-Berk, Sensory Processing Measure, Test of Sensory Functions in Infants
 - D. Interventions for Children Using Sensory Integration Principles, Wilbarger's Sensory Diets

- 6. How do internalizing and externalizing behaviors differ in relation to sensory processing?**
- A. Internalizing behaviors include aggression and disruption; Externalizing are withdrawal.
 - B. Internalizing includes anxiety or withdrawal; externalizing includes aggression or disruptive behaviors; both can be linked to sensory modulation difficulties.
 - C. They are identical in presentation.
 - D. They are only relevant to social skills.
- 7. What assessment is commonly used to screen auditory processing in pediatric OT and where is it integrated?**
- A. Bayley Scales of Infant Development
 - B. Beery VMI
 - C. Sensory Profile 2 (or Sensory Processing Measure) includes auditory processing items as part of the sensory profile.
 - D. PEDI
- 8. These frames can be applied to which populations?**
- A. Children or adults with intellectual disabilities, acquired brain injuries, or autism; older adults with dementia and other chronic health conditions
 - B. Only children with autism
 - C. Only infants
 - D. Only adults with brain injury
- 9. Which statement indicates the range of assessment modalities in sensory evaluation?**
- A. Informal clinical observations. Performance-based exercises
 - B. Standardized assessments: SIPT, Degangi-Berk, Sensory Processing Measure, Test of Sensory Functions in Infants
 - C. Self-reporting: Dunn's Sensory Profile
 - D. Interventions for Adults with Mental Illness. King's Sensory Integration Groups

10. Differentiate 'sensory modulation disorder' from 'sensory discrimination disorder' within the context of pediatric OT.

- A. Modulation concerns regulation of responses to sensory input (over- or under-reactivity); discrimination concerns interpreting and distinguishing sensory qualities (textures, proprioceptive cues)
- B. Modulation concerns cognitive processing; discrimination concerns memory
- C. Modulation relates to long-term planning; discrimination to short-term memory
- D. They are the same issue

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Answers

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

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Explanations

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1. Adaptive interactions are critical to sensory integration. Which option best aligns with this idea?

- A. Language development is key
- B. Visual acuity is most critical
- C. Adaptive interactions are critical**
- D. Memory capacity is primary

The main idea is that how a child adapts their actions in response to sensory input drives sensory integration. Sensory integration isn't just about sensing information; it's about using that input to guide flexible, goal-directed behavior in real-life activities. When a child can adapt—modulate arousal, adjust posture and movement, shift attention, and respond to feedback from the environment—they effectively organize sensory information to participate meaningfully. That adaptive response is the heart of integration, showing how sensory input is transformed into purposeful action. In practice, you'd look for opportunities that require the child to tune their responses to changing sensory cues, with guidance that supports developing smoother, more functional adaptive behaviors. Although language, visual acuity, or memory can influence participation, they don't embody the dynamic, adaptive process at the core of sensory integration.

2. What is the role of vestibular processing in SI theory and typical development?

- A. Supports arousal regulation, postural control, bilateral coordination, and anticipatory planning; essential for organized movement**
- B. Aids only eye movements
- C. Only influences language development
- D. Causes motion sickness always

Vestibular processing in sensory integration theory is foundational for how a child organizes movement and engagement with the world. The vestibular system provides information about head movement and gravity, which the brain uses to regulate arousal and posture, plan actions, and coordinate movement across the body. A healthy vestibular system helps with arousal regulation—it can help a child stay alert yet calm enough to attend, or ramp up activity when needed for engagement. It also supports postural control by informing the body's sense of balance and muscle tone, enabling the trunk and limbs to stabilise in space as a child sits, stands, or moves. Bilateral coordination—moving both sides of the body smoothly and in sync—depends on vestibular input to create a shared reference frame and timing for actions. For praxis, or motor planning, vestibular cues provide crucial information about spatial orientation, sequencing, and the anticipated effects of movements, which allows a child to plan and execute complex tasks like climbing, dressing, or manipulating toys. In typical development, these vestibular-driven processes show up as stable posture during play, the ability to explore different positions and environments, and the capacity to anticipate and organize actions toward a goal. While vestibular input can influence eye movements and can be related to motion-sickness experiences for some individuals, its primary and broader role is in organizing movement, arousal, and coordination, not limited to any single domain like eye movements, language, or as an inevitable cause of motion sickness.

3. Which statement is least consistent with the described approaches?

- A. Champagne's Sensory Modulation Programs target older adults
- B. Mildred Ross's Five-Stage Groups involve stages
- C. Both are forms of sensory intervention
- D. They are unrelated to sensory processing**

The key idea here is that these approaches are grounded in regulating how sensory input affects behavior and participation. Champagne's Sensory Modulation Programs are designed to help individuals modulate arousal and reactivity through purposeful sensory experiences, a classic sensory processing intervention used in diverse populations, including older adults in certain settings. Mildred Ross's Five-Stage Groups describe a structured, stage-based group process that can incorporate sensory experiences and processing within the group dynamics, again aligning with how sensory-based OT aims to support engagement and regulation. Saying they are unrelated to sensory processing contradicts the very purpose of these approaches. The other statements fit because they reflect aspects of sensory-based interventions: targeting older adults in the modulation program, and using a staged group format that can integrate sensory experiences.

4. Which approach includes collaborative therapeutic homework, including social skills or life skills groups?

- A. Ayres' Sensory Integration Frame of Reference
- B. Collaborative Therapeutic Homework**
- C. Systematic Desensitization
- D. Checklists

Collaborative Therapeutic Homework centers on partnering with the child and family to carry therapy into everyday life, designing tasks that can be practiced in real-world settings and often enriching them with group activities focused on social or life skills. This approach is about co-creating goals and a plan that extends beyond the clinic, so children practice interacting with peers, managing routines, and applying new skills in everyday contexts, with support from therapists and teammates in the same home or community environment. The inclusion of social skills or life skills groups fits this framework because it provides structured opportunities to practice these skills in a collaborative, real-life context, helping skills generalize beyond therapy sessions. In contrast, Ayres' Sensory Integration Frame of Reference focuses on sensory processing and integration techniques rather than a collaborative, homework-driven model; Systematic desensitization targets anxiety reduction through gradual exposure rather than skill-building in social and daily routines; and checklists are tools for tracking progress or screening but do not describe an approach that embeds collaborative homework and group practice into therapy.

5. Which statement is NOT a component of Sensory Evaluation as listed?

- A. Self-reporting: Dunn's Sensory Profile
- B. Informal clinical observations. Performance-based exercises
- C. Standardized assessments: SIPT, Degangi-Berk, Sensory Processing Measure, Test of Sensory Functions in Infants
- D. Interventions for Children Using Sensory Integration Principles, Wilbarger's Sensory Diets**

Sensory evaluation gathers information about how a child perceives and processes sensory input and how that processing affects daily function. Self-reporting tools like Dunn's Sensory Profile capture the child's or caregiver's observations of sensory experiences. Informal clinical observations and performance-based exercises show how sensory processing plays out in real tasks and in everyday play. Standardized assessments such as SIPT, Degangi-Berk, the Sensory Processing Measure, and the Test of Sensory Functions in Infants provide structured, norm-referenced data across sensory domains to quantify patterns and compare them to peers. Interventions, including those based on sensory integration principles or Wilbarger's sensory diets, are treatment approaches used to influence regulation and participation, not methods of evaluating sensory processing. Therefore, the statement about interventions is not part of the sensory evaluation components listed.

6. How do internalizing and externalizing behaviors differ in relation to sensory processing?

- A. Internalizing behaviors include aggression and disruption; Externalizing are withdrawal.
- B. Internalizing includes anxiety or withdrawal; externalizing includes aggression or disruptive behaviors; both can be linked to sensory modulation difficulties.**
- C. They are identical in presentation.
- D. They are only relevant to social skills.

When kids struggle with sensory processing, their behavior can show up in two distinct ways: internalizing behaviors are inward signs like anxiety, worry, and withdrawal, while externalizing behaviors are outward actions such as aggression or disruptive acts. Sensory modulation difficulties help explain both patterns. For some children, aversive or overwhelming sensory input (over-responsiveness to sound, touch, or movement) can trigger anxiety and a desire to retreat from activities. For others, difficulty organizing or regulating sensory input can lead to frustration and acting out, such as disruptive behaviors or aggression. Because sensory processing affects arousal, attention, and emotional control, it can contribute to either inward withdrawal or outward disruption, making internalizing and externalizing two related but separate ways children express their sensory experiences. The other descriptions blur these distinctions, mislabel withdrawal and aggression, claim they're identical, or limit the issue to social skills, which isn't accurate.

7. What assessment is commonly used to screen auditory processing in pediatric OT and where is it integrated?

- A. Bayley Scales of Infant Development
- B. Beery VMI

C. Sensory Profile 2 (or Sensory Processing Measure) includes auditory processing items as part of the sensory profile.

- D. PEDI

Auditory processing screening in pediatric occupational therapy is most effectively done through sensory processing measures, because these tools purposely assess how a child responds to and modulates sound within everyday contexts. The Sensory Profile 2 and the Sensory Processing Measure include specific items that tap into auditory processing as part of the broader sensory processing domain, capturing how the child handles auditory input across home and school environments. This makes them efficient screening options that inform whether more focused evaluation or targeted intervention is needed, and they're typically completed by parents or teachers, reflecting real-life behaviors. The other assessments listed focus on different domains—developmental milestones, visual-motor integration, or functional skills—and don't provide a targeted screen for auditory processing within the OT framework, which is why the sensory profile measures are the best fit.

8. These frames can be applied to which populations?

A. Children or adults with intellectual disabilities, acquired brain injuries, or autism; older adults with dementia and other chronic health conditions

- B. Only children with autism
- C. Only infants
- D. Only adults with brain injury

Frames of reference in occupational therapy offer guiding principles for evaluating and intervening that can be used across ages and diagnoses. This perspective emphasizes what the client needs to do in daily life rather than focusing only on a specific condition or age, so the same framework can be adapted for a wide range of individuals. The best choice reflects this breadth by listing both children and adults with intellectual disabilities, acquired brain injuries, or autism, and older adults with dementia and other chronic health conditions. It shows that frames of reference aren't limited to one group; they're adaptable to diverse populations when the goal is to improve functional performance. Other options narrow the scope to a single group (like only infants, only autism, or only adults with brain injury), which isn't accurate for the use of frames of reference in practice.

9. Which statement indicates the range of assessment modalities in sensory evaluation?

- A. Informal clinical observations. Performance-based exercises
- B. Standardized assessments: SIPT, Degangi-Berk, Sensory Processing Measure, Test of Sensory Functions in Infants
- C. Self-reporting: Dunn's Sensory Profile
- D. Interventions for Adults with Mental Illness. King's Sensory Integration Groups**

The question is about using different ways to gather information in sensory evaluation. Think of range as combining more than one method to understand how a child processes sensory input across real-life and structured tasks. Informal clinical observations capture how a child responds in everyday environments, while performance-based exercises reveal how they handle specific tasks that can highlight sensory processing patterns. Together, these two modalities show a broader picture than using a single method alone. Standardized assessments and self-report measures are important parts of evaluation, but each represents a single modality when listed alone. Interventions for adults and group programs are treatment approaches, not methods for assessing sensory processing, so they don't illustrate the range of assessment modalities. So the option that mentions both informal observations and performance-based tasks best demonstrates using multiple modalities to assess sensory processing.

10. Differentiate 'sensory modulation disorder' from 'sensory discrimination disorder' within the context of pediatric OT.

- A. Modulation concerns regulation of responses to sensory input (over- or under-reactivity); discrimination concerns interpreting and distinguishing sensory qualities (textures, proprioceptive cues)**
- B. Modulation concerns cognitive processing; discrimination concerns memory
- C. Modulation relates to long-term planning; discrimination to short-term memory
- D. They are the same issue

This item tests the distinction between how modulation and discrimination function in pediatric sensory processing. Modulation refers to the regulation of responses to sensory input—whether a child overreacts (sensory defensiveness) or underreacts (low arousal), or shifts between states. Discrimination is about interpreting and distinguishing sensory qualities, such as textures or proprioceptive cues about body position, which is a perceptual processing task rather than a regulatory one. Clinically, modulation problems tend to show as global, pervasive reactivity across situations, while discrimination problems show up as difficulty differentiating sensory information even when overall arousal is typical. For example, a modulation issue might manifest as strong distress to clothing textures and sounds with difficulty calming, whereas a discrimination issue might involve trouble telling textures apart by touch or misinterpreting limb position. The correct description aligns with regulation of responses for modulation and interpretation of sensory qualities for discrimination. Cognitive processing or memory, planning, or the idea that they are the same issue do not capture these distinct sensory processes.

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://obpchildbehaviorsensorytheories.examzify.com>

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

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