

Registered Behavior Technician (RBT) Competency Practice Exam (Sample)

Study Guide



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Questions

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- 1. Consistency in extinction procedures means what?**
 - A. All staff should approach the behavior differently.**
 - B. The reinforcement schedule should be varied.**
 - C. There must be uniform application of the procedure.**
 - D. Only one type of behavior should be targeted.**
- 2. Functional Communication Training (FCT) is primarily designed to achieve what goal?**
 - A. To increase engagement in activities.**
 - B. To replace problem behaviors with functional communication.**
 - C. To enhance cognitive skills of individuals.**
 - D. To promote social interactions.**
- 3. What is a punisher in the context of behavior analysis?**
 - A. A stimulus that increases future behavior**
 - B. A stimulus that has no effect on behavior**
 - C. A stimulus responsible for decreasing behavior frequency**
 - D. A stimulus that only influences learned behaviors**
- 4. What does Partial Verbal (PV) indicate in a behavioral context?**
 - A. Providing complete verbal responses**
 - B. Providing a portion of the verbal response that is expected**
 - C. Using only non-verbal communications**
 - D. Excluding verbal communication entirely**
- 5. What type of prompting uses visual supports as the main tool?**
 - A. Gestural prompts**
 - B. Model prompts**
 - C. Visual prompts**
 - D. Positional prompts**

- 6. In behavior analysis, what does topography refer to?**
- A. The emotional state of the individual**
 - B. The physical form of behavior**
 - C. The theoretical basis of behavior**
 - D. The outcome of behavior**
- 7. What does direct measurement recording involve?**
- A. Calculating data from external records**
 - B. Observing and recording behavior as it occurs**
 - C. Estimating behaviors based on reports**
 - D. Surveying indirect influences on behavior**
- 8. Which of the following methods is not typically part of a skill acquisition target?**
- A. A fade plan**
 - B. A reinforcement strategy**
 - C. A requirement for verbal prompts**
 - D. An error correction method**
- 9. What does Differential Reinforcement entail?**
- A. Reinforcing all response classes with equal intensity**
 - B. Reinforcing one response class while withholding from another**
 - C. Providing reinforcement for behaviors without criteria**
 - D. Reinforcing behaviors based solely on their frequency**
- 10. What does Random Rotation refer to in behavior training?**
- A. Reinforcing behaviors without any prior targets**
 - B. Rotating the new target with acquired targets at short inter-trial intervals**
 - C. Using only one target during trials**
 - D. Introducing multiple tasks simultaneously**

Answers

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

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Explanations

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1. Consistency in extinction procedures means what?

- A. All staff should approach the behavior differently.**
- B. The reinforcement schedule should be varied.**
- C. There must be uniform application of the procedure.**
- D. Only one type of behavior should be targeted.**

Consistency in extinction procedures is critical for their effectiveness and involves the uniform application of the procedure across all contexts and staff members. This means that once a behavior is identified for extinction, it should not be reinforced by any staff member; everyone involved must apply the same approach uniformly. Consistent application helps prevent confusion for the learner and strengthens the impact of the extinction procedure, as inconsistency can lead to continued occurrences of the undesired behavior. Inconsistent approaches, such as having different staff members reinforce a behavior in varying ways, could undermine the extinction process, allowing the behavior to persist or even increase. Likewise, changing the reinforcement schedule during extinction may lead to ambiguity for the individual, as they may not understand when or why a behavior is no longer being reinforced. Focusing on only one type of behavior can be part of a broader treatment plan, but it does not directly relate to the concept of consistency in the application of extinction procedures. Therefore, uniform application is key to ensuring the success of the intervention.

2. Functional Communication Training (FCT) is primarily designed to achieve what goal?

- A. To increase engagement in activities.**
- B. To replace problem behaviors with functional communication.**
- C. To enhance cognitive skills of individuals.**
- D. To promote social interactions.**

Functional Communication Training (FCT) is specifically aimed at addressing the issue of problem behaviors by teaching individuals more effective and appropriate ways to communicate their needs and desires. The primary goal of FCT is to replace these maladaptive or challenging behaviors, which may be exhibited when an individual's functional communication skills are lacking, with functional communication strategies. This approach recognizes that many problem behaviors occur because the individual lacks an appropriate means of expressing themselves, leading to frustration and the subsequent use of challenging behaviors. By equipping individuals with the tools to communicate more effectively, FCT not only decreases the occurrence of problem behaviors but also enhances the individual's ability to interact with their environment and the people within it. This empowering process leads to improved outcomes, as the individual learns that their needs can be met in positive, socially appropriate ways. Thus, the focus of FCT is on communication as a functional skill, which underscores the importance of teaching alternative, functional communication methods to replace problem behaviors.

3. What is a punisher in the context of behavior analysis?

- A. A stimulus that increases future behavior**
- B. A stimulus that has no effect on behavior**
- C. A stimulus responsible for decreasing behavior frequency**
- D. A stimulus that only influences learned behaviors**

In the context of behavior analysis, a punisher is defined as a stimulus that reduces the likelihood of a behavior occurring in the future. This happens when a certain behavior is followed by a consequence that is perceived as unfavorable or aversive, leading to a decrease in the frequency of that behavior over time. The effectiveness of a punisher is contingent upon its ability to create a negative association with the behavior it follows, which causes the individual to refrain from engaging in that behavior again. Therefore, the characterization of a punisher as a stimulus responsible for decreasing behavior frequency is accurate, as it aligns with the principles of operant conditioning where consequences shape future behavior. Understanding this concept is vital for those working in behavior analysis, particularly in designing interventions and strategies to promote behavior change.

4. What does Partial Verbal (PV) indicate in a behavioral context?

- A. Providing complete verbal responses**
- B. Providing a portion of the verbal response that is expected**
- C. Using only non-verbal communications**
- D. Excluding verbal communication entirely**

Partial Verbal (PV) in a behavioral context indicates that an individual provides a portion of the verbal response that is expected. This means that the person is able to communicate some, but not all, of what is required in a verbal exchange, suggesting an incomplete response rather than a total lack of verbal engagement. For example, if a question typically requires a full sentence as an answer, a partial verbal response might consist of just a key word or two from that sentence. Recognizing PV is important for understanding an individual's communication capabilities and can guide interventions aimed at increasing their verbal skills. In contrast, complete verbal responses would indicate that the individual is able to articulate their thoughts fully, while non-verbal communication suggests reliance on gestures or other means rather than spoken language. Excluding verbal communication entirely would imply zero use of speech, which is not captured by the concept of Partial Verbal. Thus, the understanding of PV emphasizes the partial participation in verbalization as a distinct level of communication competence.

5. What type of prompting uses visual supports as the main tool?

- A. Gestural prompts**
- B. Model prompts**
- C. Visual prompts**
- D. Positional prompts**

Visual prompts are an effective type of prompting that utilize visual supports—such as pictures, symbols, or written cues—to assist individuals in performing a task or demonstrating a behavior. This approach is particularly useful in helping learners understand what is expected of them through clear, visual representations of the desired behavior or action. Visual prompts can enhance comprehension and retention by providing learners with concrete examples they can reference. For instance, a visual prompt might be a picture schedule that helps a child follow daily routines or a graphic organizer that illustrates the steps of a specific task. By relying on visual support, learners are often able to navigate challenges more easily, as the prompts serve as reminders and guides that facilitate independent functioning. In contrast, other types of prompts mentioned do not primarily rely on visual supports. Gestural prompts involve physical gestures to indicate a behavior, model prompts demonstrate the behavior through an example, and positional prompts place an object or cue in a specific location to attract attention or guide behavior. While these other prompting strategies can be effective in their own right, they do not emphasize visual supports in the same way that visual prompts do.

6. In behavior analysis, what does topography refer to?

- A. The emotional state of the individual**
- B. The physical form of behavior**
- C. The theoretical basis of behavior**
- D. The outcome of behavior**

Topography refers specifically to the physical form or structure of a behavior. In behavior analysis, understanding the topography of a behavior involves observing and describing what the behavior looks like when it occurs. This includes the mannerisms, movements, and specific actions that constitute that behavior, enabling practitioners to clearly identify and measure it. By focusing on topography, behavior analysts can effectively differentiate between various behaviors and collect data on their frequency and duration. This detailed observation aids in developing interventions and assessing their effectiveness. While the other concepts mentioned, such as emotional states, theoretical frameworks, and behavioral outcomes, are relevant to behavior analysis, they do not pertain to the structural characteristics of the behavior itself, which is the essence of topography.

7. What does direct measurement recording involve?

- A. Calculating data from external records**
- B. Observing and recording behavior as it occurs**
- C. Estimating behaviors based on reports**
- D. Surveying indirect influences on behavior**

Direct measurement recording involves observing and recording behavior as it occurs, capturing the actual instances of the behavior in real-time. This method allows practitioners to obtain precise data on the frequency, duration, or intensity of the behavior, reflecting the true nature of the behavior as it happens in the environment. This approach is crucial for making informed decisions about interventions and tracking progress over time. In contrast to other methods, such as obtaining data from external records or using estimates based on reports from others, direct measurement provides the most accurate representation of an individual's behavior. By focusing on immediate observation, it minimizes biases and inaccuracies that can arise from recollections or interpretations, ensuring that the data collected is authentic and relevant to the individual's experiences.

8. Which of the following methods is not typically part of a skill acquisition target?

- A. A fade plan**
- B. A reinforcement strategy**
- C. A requirement for verbal prompts**
- D. An error correction method**

In the context of skill acquisition targets, the focus is primarily on strategies and methods that facilitate learning and the successful acquisition of new skills. A fade plan is important as it outlines how prompts will gradually be reduced, reinforcement strategies are crucial to motivate and encourage the learner, and error correction methods are necessary for addressing mistakes and guiding the learner towards the correct response. The requirement for verbal prompts, however, is not typically a standard component of skill acquisition targets. While prompting can certainly be an effective strategy for supporting learning, the inclusion of a requirement for verbal prompts implies that the learner must rely on this specific form of assistance. In practice, skill acquisition often involves a range of prompts—such as visual or physical prompts—and the goal is to eventually foster independence by fading these prompts over time. Therefore, making verbal prompts a strict requirement does not align with the objective of promoting versatile and personalized learning approaches.

9. What does Differential Reinforcement entail?

- A. Reinforcing all response classes with equal intensity
- B. Reinforcing one response class while withholding from another**
- C. Providing reinforcement for behaviors without criteria
- D. Reinforcing behaviors based solely on their frequency

Differential Reinforcement involves reinforcing a specific response class while withholding reinforcement for another response class. This approach is effectively used to increase desirable behaviors while decreasing undesirable ones. For instance, if a child is exhibiting both appropriate and inappropriate behaviors, a practitioner might reinforce only the appropriate behaviors, thereby encouraging the child to engage more in those positive behaviors and gradually reducing the inappropriate ones. The reason this method is effective lies in its focus on reinforcing specific behaviors, which promotes greater learning and behavior modification by explicitly highlighting what is desirable. This technique is essential in behavior analysis, as it allows caregivers and practitioners to tailor their reinforcement strategies to meet the needs of the individual while fostering positive behavioral change.

10. What does Random Rotation refer to in behavior training?

- A. Reinforcing behaviors without any prior targets
- B. Rotating the new target with acquired targets at short inter-trial intervals**
- C. Using only one target during trials
- D. Introducing multiple tasks simultaneously

Random Rotation refers specifically to the practice of rotating new targets with previously acquired targets during training sessions, which typically occurs at short inter-trial intervals. This method is used to enhance learning and retention by ensuring that learners are exposed to a range of targets, which can improve their ability to generalize skills across different contexts. This technique helps prevent the learner from becoming too reliant on one particular task, promoting a more flexible approach to learning. By interspersing newly introduced skills with those that have already been mastered, the trainee can strengthen their understanding and performance across a broader spectrum of behaviors. The other strategies mentioned do not encapsulate the essence of Random Rotation. Reinforcement without specific targets, focusing on only one target, or introducing multiple tasks without the methodical rotation of targets do not align with the systematic approach inherent in Random Rotation, which is key for effective behavior training.