

Affordable ABA

Video Modeling

1. Where do the theoretical roots of video modeling rest within?

- A. human behavior work conducted by Skinner
 - B. theory of behaviorism established by Watson
 - C. social learning theory work conducted by Bandura
 - D. theory of personality development as created by Freud
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2. What are the four components that must be present in order for observational learning to be successful?

- A. attention, retention, production, and motivation
 - B. selection, retention, understanding, and motivation
 - C. attention, determination, production, and completion
 - D. summation, retention, dedication, and motivation
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3. What is referred to as a behavioral technique that uses video clips rather than a live scenario for an individual to view?

- A. Video Self-modeling
 - B. Video modeling
 - C. Third person Video Modeling
 - D. Point of View Video Modeling
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4. What is known as an approach to training where the information is made available through a computer or website?

- A. Computer-based instruction
 - B. Active responding
 - C. Web-based narration
 - D. Asynchronous self-modeling
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5. What type of training utilizes an individual that is considered an expert to train a group of individuals on how to train additional members?

- A. Sequential training
 - B. Person centered training
 - C. Pyramidal training
 - D. Multicomponent training
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6. When creating a video model, what is the first step that should be completed?

- A. Determine the on screen text to be used
 - B. Plan the content to be included in the video
 - C. Determine the narrative to be used within the video
 - D. Record baseline footage
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7. Which response is not a way that the saliency of discriminative stimuli be increased?

- A. by changing the angle of the camera
 - B. by asking the actor to draw attention to the stimuli
 - C. by adding a visual support during the recording
 - D. by adding a voice over narration at key points
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8. What requires an individual to be able to discriminate who they are supposed to model as well as what they are supposed to model?

- A. Observation
 - B. Discrimination
 - C. Selection
 - D. Imitation
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9. Which perspective is used if the trainer films the video model from the performer's perspective?

- A. third-person point of view
 - B. self-modeling point of view
 - C. first-person point of view
 - D. combination of first and third-person point of view
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10. Which type of video modeling integrates the recording of an individual themselves performing a desired behavior or task over and over again?

- A. Video Self-modeling
 - B. Basic video modeling
 - C. Third person Video Modeling
 - D. Point of View Video Modeling
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11. When does self-recognition occur in neurotypical children?

- A. 12-18 months
 - B. 18-24 months
 - C. 16-20 months
 - D. 24-36 months
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12. Which point of view is more commonly used in video models?

- A. third-person point of view
 - B. self-modeling point of view
 - C. first-person point of view
 - D. combination of first and third-person point of view
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13. Which type of video self-modeling has the main outcome as being able to increase the frequency of behavior or skill that is already present in the learner's repertoire?

- A. Basic video self-modeling
 - B. Feedforward
 - C. Enhanced self-review
 - D. Positive self-review
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14. What is considered to be an irrelevant or incorrect behavior that a trainer will incorporate into a video model?

- A. Distractor
 - B. Conditional discrimination
 - C. Nonexamples
 - D. Unknown stimuli
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15. What is known as reanalyzing any data that already exists to determine any errors that are commonly made when a task is performed?

- A. Descriptive analysis
 - B. Retrospective analysis
 - C. Error analysis
 - D. Performance analysis
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16. Quizzes, ratings, role-play, and guided notes are all examples of _____.

- A. Feedback for the trainer
 - B. Covert responding activities
 - C. Ways to analyze performance of the trainer
 - D. Active responding activities
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17. Which tool can be integrated into training that provides information about the targeted behavior that is being demonstrated within the video model?

- A. Job aid
- B. Task analysis
- C. Operational definition

18. Which response best reflects an individual that simulates a role within a video model?

- A. Learner
 - B. Volunteer
 - C. Confederate
 - D. Actor
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19. Which type of analysis requires that new data are collected to determine any common errors that are made by staff that have completed the task?

- A. Descriptive analysis
 - B. Retrospective analysis
 - C. Error analysis
 - D. Performance analysis
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20. What is known as words being presented on the screen that the video model is presented on as a method of highlighting any relevant steps to be completed within a specific task?

- A. On screen narration
 - B. On screen text
 - C. On screen review
 - D. On screen description
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