TEST BANK

The correct response is bold letter font—make sure to remove before submitting test to students

Chapter 1: Environmental (operant) function of behavior

| 1. | | examination of temporally ordered environmental events conducted in order to reveal the purpose of a avior is called |
|----|------|--|
| | A. | psychology |
| | B. | an incomplete analysis of human behavior |
| | C. | experimental analysis of behavior |
| | D. | a functional behavior-analytic approach to understanding human behavior |
| 2. | | functional behavior-analytic approach,behavior is viewed as serving an environmental etion. |
| | A. | operant |
| | B. | respondent |
| | C. | private |
| | D. | some |
| 3. | A fu | anctional behavior-analytic viewpoint examines the role of |
| | A. | how people interact with each other |
| | B. | genetics in the formation of behavior |
| | C. | both the psychological and biological factors that control behavior |
| | D. | both the social and physical context. It deals with events that are both observable to us and measurable |
| 4. | A fu | anctional behavior-analytic viewpoint examines the role of traits in understanding human behavior. |
| | A. | True |
| | B. | False |
| 5. | You | change child behavior by |
| | A. | changing the behavior of the adults who deal with that child. |
| | B. | using extinction |
| | C. | completing a Functional Behavior Analysis |
| | D. | providing the appropriate medication |

| 6. | In a functional behavior-analytic approach, behavior is viewed as functional (i.e., purposeful) for certain antecedent contexts because | |
|--------|---|--|
| | A. | it is common |
| | B. | it is a more parsimonious explanation than intrapsychic events |
| | C. | experimental data support this conclusion |
| | D. | of the contingency involved |
| 7. | | en Oskar wants to go out, he complains. Such behavior is not instrumental in getting him outside. The aplaining behavior becomes likely in subsequent afternoons when Oskar wants to go outside. |
| | A. | conditionally |
| | B. | more |
| | C. | equally |
| | D. | less |
| Differ | enti | ating Access Versus Escape Functions |
| 1. | The | re are two types of maintaining contingencies for problem (or other) behavior: and reinforcement contingencies. |
| | A. | internal, external |
| | B. | positive, negative |
| | C. | intrinsic, extrinsic |
| | D. | good, bad |
| 2. | | itive reinforcement contingencies involve behaviors that produce an environmental event, that sequently the level of occurrence of that behavior under the same or similar conditions. |
| | A. | decreases |
| | B. | changes |
| | C. | modulates |
| | D. | increases |
| 3. | | itive reinforcement contingencies involve behaviors that produce an environmental event that sequently increases the level of occurrence of that behavior under the same or similar conditions. |
| | A. | True |
| | B. | False |
| | | |

| 4. | The operation of positive reinforcement involves a behavior that produces an event (activity, object) that subsequently of that behavior in the future (under certain motivational contexts). | | | | |
|----|--|--|--|--|--|
| | A. | strengthens the occurrence | | | |
| | B. | weakens the occurrence | | | |
| | C. | changes the antecedent condition | | | |
| | D. | effects the occurrence | | | |
| 5. | | e operation of positive reinforcement involves a behavior that produces an event (activity, object) that sequently strengthens the occurrence of that behavior in the future (under certain motivational contexts). | | | |
| | A. | True | | | |
| | B. | False | | | |
| 6. | The two requirements for identifying a contingency as one involving positive reinforcement are: (a) that the level of the behavior is at than the level without the contingent relation, and (b) that the contingency is one of a behavior | | | | |
| | A. | lower or decreased levels | | | |
| | B. | higher or increased levels | | | |
| | C. | producing an environmental event | | | |
| | D. | B and C | | | |
| | E. | A and C | | | |
| 7. | An | understanding of negative reinforcement operations is the design of effective treatments. | | | |
| | A. | unnecessary to | | | |
| | B. | nice to know in | | | |
| | C. | critical to | | | |
| | D. | superfluous to | | | |
| 8. | situ | If you serve individuals who more often engage in behavior problems during task demands, compliance situations, instructional conditions, or chores and/work, an understanding of is critical to the analysis of such behaviors function and the design of effective treatments. | | | |
| | A. | escape functions | | | |
| | B. | positive punishment | | | |
| | C. | mental illness | | | |
| | D. | parenting styles | | | |

| 9. | | an access function, the effect of the behavior is to a contingent item or event that match a behavior more likely in the future. | akes | | |
|-----|--|--|------|--|--|
| | A. | classify | | | |
| | B. | produce | | | |
| | C. | terminate or postpone | | | |
| | D. | predict | | | |
| 10. | In an access function, the effect of the behavior is to produce an unpleasant experience that makes such a behavior more likely in the future. | | | | |
| | A. | True | | | |
| | В. | False | | | |
| 11. | In an access function, the effect of the behavior is to produce a contingent item or event that makes such a behavior more likely in the future. | | | | |
| | A. | True | | | |
| | B. | False | | | |
| 12. | In a | an escape function, the effect of the behavior is to the presentation of an aversive ev | ent. | | |
| | A. | cause | | | |
| | B. | initiate | | | |
| | C. | terminate or postpone | | | |
| | D. | Predict | | | |
| 13. | In a | an escape function, the effect of the behavior is to cause the presentation of an aversive event. | | | |
| | A. | True | | | |
| | B. | False | | | |
| 14. | Ave | versive events are to the individual. | | | |
| | A. | unconditioned | | | |
| | В. | important | | | |
| | C. | delivered | | | |
| | D. | relative | | | |

| 15. | | The subsequent effect of a negative reinforcement contingency on behavior is one of its probability under the same or similar conditions in the future. | | | |
|-----|---|---|--|--|--|
| | A. | decreasing | | | |
| | B. | changing | | | |
| | C. | controlling | | | |
| | D. | increasing | | | |
| 16. | Acc | According to the text, behaviors that are maintained as a result of negative reinforcement comprise . | | | |
| | A. | access functions | | | |
| | B. | escape functions | | | |
| | C. | inappropriate | | | |
| | D. | socially mediated functions | | | |
| 17. | According to the text, behaviors that are maintained as a result of negative reinforcement are always composed of socially mediated functions | | | | |
| | A. | True | | | |
| | B. | False | | | |
| 18. | Escape functions result in the aversive event being as a result of the occurrence of the behavior. | | | | |
| | A. | terminated or avoided | | | |
| | B. | applied | | | |
| | C. | reinforced | | | |
| | D. | socially mediated | | | |
| 19. | The | The form or topography of the behavior dictates what environmental function exists. | | | |
| | A. | will usually | | | |
| | B. | will always | | | |
| | C. | will never | | | |
| | D. | does not usually | | | |

| 20. | The | same topography of behavior exhibited by a given child environmental effects or functions. |
|-----|------|--|
| | A. | always produces the same |
| | B. | never produces the same |
| | C. | never produces different |
| | D. | can produce different |
| 21. | | situations involve issuing a request or directive to engage in some behavior |
| | A. | Positive reinforcement |
| | B. | Compliance |
| | C. | Rule governed |
| | D. | Neutral reinforcement |
| 22. | Wh | en oppositional behavior occurs in compliance situations, |
| | A. | it is generally related to poor parenting |
| | B. | it can be analyzed in terms of function |
| | C. | it is a sign of underlying mental illness |
| | D. | punishment is usually needed |
| 23. | | ome cases, noncompliance takes an innocuous form, such as the individual simply not attending to the son issuing the command. Such a lack of response is maintained by |
| | A. | direct reinforcement |
| | B. | indirect punishment |
| | C. | positive reinforcement |
| | D. | negative reinforcement |
| 24. | The | re are two access functions: |
| | A. | Direct and social mediation. |
| | B. | Direct and inter-directly |
| | C. | Socially mediated and indirectly |
| | D. | All of the above |
| 25. | Esca | ape functions involve a behavior that terminates an aversive event in one of two ways: |
| | A. | Directly and inter-directly |
| | B. | Directly and through social mediation |

| | D. | None of the above |
|-----|---|---|
| 26. | | n a negative access function, the client's behavior immediately produces the positive reinforcer without al mediation of such. |
| | A. | True |
| | B. | False |
| 27. | With | n a function, the client's behavior immediately produces the positive reinforcer without social iation of such. |
| | A. | direct access |
| | B. | indirect access |
| | C. | socially mediated access |
| | D. | negative access |
| 28. | | n a socially mediated access function, the client's behavior immediately produces the positive reinforcer tout social mediation of such. |
| | A. | True |
| | | |
| | B. | False |
| 29. | | False re are four major functions: |
| 29. | The | |
| 29. | The | re are four major functions: |
| 29. | Then A. B. | re are four major functions: Direct access, direct escape, socially mediated access, socially mediated escape |
| 29. | Then A. B. | Direct access, direct escape, socially mediated access, socially mediated escape Direct, socially mediated, positive, negative |
| | There A. B. C. D. An in This applit to his | Direct access, direct escape, socially mediated access, socially mediated escape Direct, socially mediated, positive, negative Direct access, direct escape, indirect access, indirect escape |
| | There A. B. C. D. An in This applit to his | Direct access, direct escape, socially mediated access, socially mediated escape Direct, socially mediated, positive, negative Direct access, direct escape, indirect access, indirect escape Tangible access, social access, demand escape, sensory access Individual is hungry and therefore goes to the refrigerator, opens the door, selects an apple, and eats it. It is chain of behaviors involved in getting the apple directly produced the reinforcer—the ingestion of the etc. We would not say that the individual exhibits those behaviors because of the attention someone gives im, regardless of whether such attention is positive, negative, or neutral. Attention is a tangential |
| | There A. B. C. D. An i This applit to his const | Direct access, direct escape, socially mediated access, socially mediated escape Direct, socially mediated, positive, negative Direct access, direct escape, indirect access, indirect escape Tangible access, social access, demand escape, sensory access Individual is hungry and therefore goes to the refrigerator, opens the door, selects an apple, and eats it. In chain of behaviors involved in getting the apple directly produced the reinforcer—the ingestion of the ele. We would not say that the individual exhibits those behaviors because of the attention someone gives im, regardless of whether such attention is positive, negative, or neutral. Attention is a tangential sequent event. Getting the apple is the desired reinforcer. This is an example of a function. |
| | There A. B. C. D. An i This appl to hi cons. A. | Direct access, direct escape, socially mediated access, socially mediated escape Direct, socially mediated, positive, negative Direct access, direct escape, indirect access, indirect escape Tangible access, social access, demand escape, sensory access Individual is hungry and therefore goes to the refrigerator, opens the door, selects an apple, and eats it. It is chain of behaviors involved in getting the apple directly produced the reinforcer—the ingestion of the ele. We would not say that the individual exhibits those behaviors because of the attention someone gives im, regardless of whether such attention is positive, negative, or neutral. Attention is a tangential sequent event. Getting the apple is the desired reinforcer. This is an example of a function. direct escape |

C. Socially mediated and indirectly

| 31. | Putting the key in the car and turning it produces the desired result (car starting). Lying down on the bed, when one is tired, is a chain of behaviors that produces rest. These are examples of functions. | | | |
|-----|--|---|--|--|
| | A. | socially mediated escape | | |
| | B. | socially mediated access | | |
| | C. | direct access | | |
| | D. | direct escape | | |
| 32. | | ging in the car or shower is most likely maintained by to a positive reinforce (let's time that such singing produces a pleasant auditory event). | | |
| | A. | direct escape | | |
| | B. | socially mediated access | | |
| | C. | socially mediated escape | | |
| | D. | direct access | | |
| 33. | Behaviors that produce the desired positive reinforcer through the efforts of someone else are labeled functions. | | | |
| | A. | direct escape | | |
| | B. | socially mediated access | | |
| | C. | socially mediated escape | | |
| | D. | direct access | | |
| 34. | Beh | aviors that achieve their effect through the behavior being mediated by someone else are functions. | | |
| | A. | direct | | |
| | B. | socially mediated | | |
| | C. | positive | | |
| | D. | negative | | |
| 35. | Soc | ially mediated access functions always involve some form of vocal request. | | |
| | A. | True | | |
| | B. | False | | |
| | | | | |

| 36. | faci | lient with schizophrenia mutters about people stealing her money. Subsequently, after meeting with the lity administrator, she gets a few dollars to spend on candy and soda in the vending machines. This ement is maintained by to tangible items. |
|------|-------|--|
| | A. | socially mediated escape |
| | B. | direct access |
| | C. | socially mediated access |
| | D. | direct escape |
| 37. | | avior can also produce direct termination of existing environmental events. This type of function is ned |
| | A. | socially mediated escape |
| | B. | direct access |
| | C. | socially mediated access |
| | D. | direct escape |
| 38. | | ape behaviors can often achieve their effect of removing or postponing an aversive condition through the avior of someone else. This is an example of a function. |
| | A. | socially mediated escape |
| | B. | direct access |
| | C. | socially mediated access |
| | D. | direct escape |
| Unde | rstan | ding the role of EOs, AOs, and S-Ds |
| 1. | Wh | at can function as a reinforcer for one person may not function as a reinforcer for another person. |
| | A. | True |
| | B. | False |
| 2. | Esta | ablishing operations (EOs) involve an antecedent condition that makes a given outcome |
| | A. | central |
| | B. | more valuable |
| | C. | positively reinforced |
| 3. | EOs | s involve an antecedent condition that makes a given outcome less valuable. |
| | A. | True |
| | В. | False |

| 4. | EOs refer to the process by which the value of a particular outcome is | | |
|----|--|--|--|
| | A. | increased | |
| | B. | decreased | |
| | C. | established | |
| | D. | abolished | |
| 5. | Abo | olishing operations (AOs) refer to the process by which the value of a particular outcome is | |
| | A. | increased | |
| | B. | decreased | |
| | C. | established | |
| | D. | abolished | |
| 6. | Beh | avior that is functional in obtaining food is likely right after a five-course meal. | |
| | A. | less | |
| | B. | equally | |
| | C. | very | |
| | D. | more | |
| 7. | The | S ^D is a stimulus associated with the of an outcome. | |
| | A. | value | |
| | B. | availability | |
| | C. | quality | |
| | D. | desirability | |
| 8. | The | EO is a (an) variable. | |
| | A. | confounding | |
| | B. | intermediate | |
| | C. | antecedent | |
| | D. | consequent | |

|). | The | e AO is a (an) variable. |
|-----|-----|--|
| | A. | confounding |
| | B. | intermediate |
| | C. | antecedent to the behavior |
| | D. | consequent to the behavior |
| 10. | The | EO that makes attention valuable is |
| | A. | the presence of attention that is sufficient to create an aversive state |
| | B. | the absence of attention that is sufficient to create a state of deprivation |
| | C. | the presence of a particular person |
| | D. | all of the above |
| 11. | The | EO that makes termination of an aversive event valuable is |
| | A. | the presence of attention |
| | B. | the absence of attention |
| | C. | the presence of an aversive event |
| | D. | how the client is feeling at that time |
| 12. | The | EO that makes a tangible item valuable is |
| | A. | the possession of the item for a period of time |
| | B. | the absence of the item for a sufficient period of time |
| | C. | the presence of a particular person |
| | D. | none of the above |
| 13. | The | EO for an access function makes attention or a desired item valuable. |
| | A. | more |
| | B. | less |
| | C. | inconsequential with respect to being |
| 14. | AO | s make the value of a particular reinforcer |
| | A. | less valuable |
| | B. | more valuable |

| 15. | EOs | refer to the process by which the of a particular outcome is increased. | | |
|-----|--|---|--|--|
| | A. | value | | |
| | B. | elements | | |
| | C. | reward | | |
| | D. | incidental operation | | |
| 16. | Behavior that is functional in obtaining food is likely if a state of deprivation has been reached for the individual. | | | |
| | A. | less | | |
| | B. | equally | | |
| | C. | more | | |
| 17. | The | S ^D is a stimulus not associated with the of an outcome. | | |
| | A. | value | | |
| | B. | availability | | |
| | C. | quality | | |
| | D. | desirability | | |
| 18. | The | EO for an access function is a | | |
| | A. | state of aversion | | |
| | B. | state of confusion | | |
| | C. | state of deprivation | | |
| | D. | consequent event | | |
| 19. | The | EO for an escape function is a | | |
| | A. | state of aversion | | |
| | B. | state of confusion | | |
| | C. | state of deprivation | | |
| | D. | consequent event | | |
| 20. | The | e delivery of the functional reinforcer abolishes the | | |
| | A. | AO | | |
| | B. | ВО | | |
| | C. | EO | | |

| 21. | The | delivery of the functional reinforcer abolishes the behavior. | | |
|-----|-----|---|--|--|
| | A. | True | | |
| | B. | False | | |
| 22. | The | The EO that makes attention valuable is | | |
| | A. | the presence of attention | | |
| | B. | an aversive EO | | |
| | C. | the presence of a particular object | | |
| | D. | none of the above | | |
| 23. | The | EO that makes termination of an aversive event valuable is | | |
| | A. | aversive AO | | |
| | B. | deprivation EO | | |
| | C. | deprivation AO | | |
| | D. | aversive EO | | |
| 24. | The | EO that makes a tangible item valuable is a | | |
| | A. | possession of the item for a period of time | | |
| | B. | deprivation EO | | |
| | C. | deprivation AO | | |
| | D. | aversive EO | | |
| 25. | The | for an access function makes attention or a desired item more valuable. | | |
| | A. | deprivation EO | | |
| | B. | deprivation AO | | |
| | C. | aversive EO | | |
| 26. | Wha | at is the point at which food will operate as an effective reinforcer in humans? | | |
| | A. | 2 hours after the person has eaten | | |
| | B. | 4 hours after the person has eaten | | |
| | C. | Food deprivation is relative to the individual under consideration and dependent on level of activity | | |
| | D. | 6 to 12 hours after the person has eaten | | |

| 27. | | sider the following example. A squirrel is engaged in eating when a predator approaches. The squirrel is eating and runs up a tree to avoid the predator. The presence of the predator is a | | |
|-----|---|---|--|--|
| | A. | neutral stimulus | | |
| | B. | establishing operation | | |
| | C. | discriminative operant | | |
| | D. | delta stimulus | | |
| 28. | | erson deprived of food for 24 hours will be much likely to engage in behavior that is associated a food than if that person has just finished eating a full meal. | | |
| | A. | more | | |
| | B. | less | | |
| 29. | As the value of the EO increases, the frequency, duration, and intensity of behaviors associated with that EO will also | | | |
| | A. | reinforcing, establish | | |
| | B. | abolishing, increase | | |
| | C. | punishing, decrease | | |
| | D. | abolishing, decrease | | |
| 30. | The the value of the EO the more rapid, frequent, and intense the behavior associated with that EO will occur. | | | |
| | A. | higher | | |
| | B. | lower | | |
| | C. | more salient | | |
| | D. | less salient | | |
| 31. | There are two ways to assure that a reinforcer is at its maximal value. | | | |
| | A. | Wait for naturally occurring environmental changes that establishes the value of a particular outcome. | | |
| | B. | Contrive a situation that increases the value of some outcome as a reinforcer. | | |
| | C. | Provide small samples of the reinforcer at regularly scheduled intervals | | |
| | D. | A and B | | |
| | E. | A and C | | |

| 32. | The | presence of a state of deprivation with respect to a food item can act as an EO for | | | |
|-----|--|---|--|--|--|
| | A. | behavior | | | |
| | B. | behavior that has produced the AO in the past | | | |
| | C. | behavior that has produced the EO in the past | | | |
| 33. | То | To change a problem behavior to become less frequent, one can make the EO for such a behavior | | | |
| | A. | Much stronger | | | |
| | B. | Much weaker | | | |
| | C. | Valuable | | | |
| 34. | If a problem behavior produces attention under the EO of absence of attention, then increasing the amount of attention 10-fold that is provided would make the behavior. | | | | |
| | A. | Much stronger and more likely | | | |
| | B. | Much weaker and less likely | | | |
| | C. | Become more prevalent than the baseline | | | |
| 35. | If a problem behavior results in the termination of an aversive event, the EO was | | | | |
| | A. | a consequent EO | | | |
| | B. | a deprivation EO | | | |
| | C. | an aversive EO | | | |
| 36. | If a | deprivation EO is in effect, the behavior that such an EO becomes more likely | | | |
| | A. | enhances | | | |
| | B. | establishes | | | |
| | C. | abolishes | | | |
| 37. | The | presence of an aversive event can act as an EO for | | | |
| | A. | behavior | | | |
| | B. | behavior that has produced the AO in the past | | | |

C. behavior that has produced the EO in the past