Free Questions for BCABA by dumpssheet

Shared by Justice on 22-07-2024

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Question 1

Deane's friend takes her to the mall every week. She frequently hugs people whom she does not know. The behavior analyst wants to use an intervention that includes reinforcement of appropriate behavior when Deane does something other than hugging. Which intervention would be MOST appropriate?

Options:

A- Teach her friend to provide reinforcement when Deane greets others appropriately.

B- The behavior analyst goes to the mall and gives tokens to Deane for appropriate interactions.

C- Teach her friend to hug Deane when she appropriately interacts with others.

D- Teach her friend to provide tokens for appropriate interactions.

Answer:

A

Question 2

All of the following are examples of the use of setting events EXCEPT:

Options:

A- giving consumers choices of which tasks they would like to perform and which reinforcers they would like to receive.

B- moving activities to locations where maladaptive behaviors are highly unlikely to occur.

C- planning to ignore the target behavior within all environments.

D- prefacing hard tasks with easy tasks.

Answer:

C

Question 3

Margarita exhibited the following counts of maladaptive behaviors. The previously implemented procedure to help her (Procedure A) was discontinued on 10/5 and the present procedure (Procedure B) was implemented. Procedures were implemented 2 times per day (once

in the morning and once in the evening) for 20 minutes per session.

The AM and PM data for each procedure were graphed separately. What can be inferred from the data?

Options:

A- The data across Procedure A and Procedure B show no change or trend.

B- The data for Procedure A show an increasing trend.

C- The data for Procedure A show the desired change in behavior.

D- The data for Procedure A suggest that it is more effective than Procedure B.

Answer:

B

Question 4

Question Type: MultipleChoice

What could be done to clarify the differentiation in the frequency of aggression among the environments shown in this graph?

A- Use an equal interval graph.

B- Record data for an entire week.

C- Include more environments along the horizontal axis.

D- Change the vertical axis so that the range is zero to twenty.

Answer:

D

Question 5

Question Type: **MultipleChoice**

In this graph, what is plotted on number 1?

Options:

A- dependent variable

B- independent variable
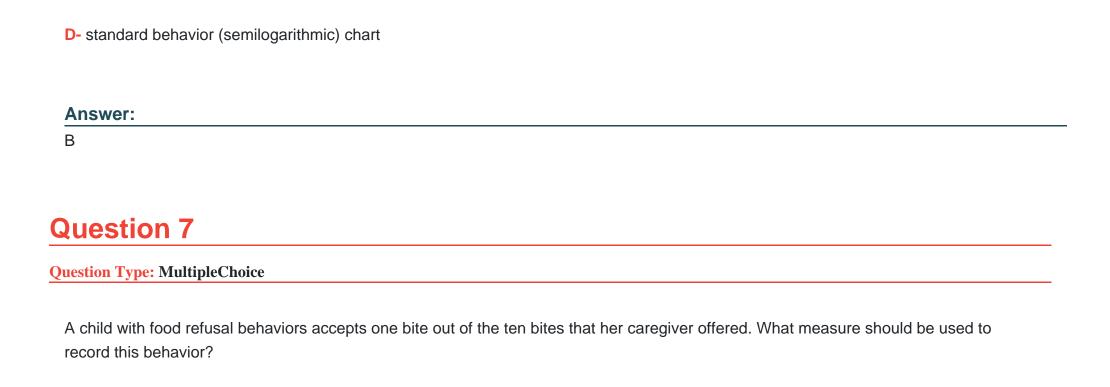
C- session

D- setting

Answer:

A

Question 6

Question Type: MultipleChoice

Data were collected on the percentage of intervals at the end of which Thomas was present at his workstation. Which is the BEST method for displaying these data?

Options:

A- cumulative record

B- equal-interval line graph

C- scatterplot

D- standard behavior (semilogarithmic) chart

Answer:

B

Question 7

Question Type: MultipleChoice

A child with food refusal behaviors accepts one bite out of the ten bites that her caregiver offered. What measure should be used to record this behavior?

Options:

A- duration

B- latency

C- percent of occurrence

D- trials to criterion

Answer:

C