1 In terms of finding an object that is missing or hidden:

- (A) a. A behavioral account points to a particular history of reinforcement
- (B) b. The form or structure of behavior is used by behavior analysts to infer mental stages
- (C) c. Both a structural account points to stages of development and object permanence AND a behavioral account points to a particular history of reinforcement
- (D) d. A structural account points to stages of development and object permanence

Answer: (C) c. Both a structural account points to stages of development and object permanence AND a behavioral account points to a particular history of reinforcement

2 The term _____ refers to behavior that is elicited and the term _____ refers to behavior that is emitted:

- (A) a. Reflexive; flexible
- (B) b. Flexible; reflexive
- (C) c. Respondent; operant
- (D) d. Operant; respondent

Answer: (C) c. Respondent; operant

3 Any stimulus (or event) that follows a response and increases its frequency is said to have:

- (A) a. A conditioned-stimulus function
- (B) b. A consequence function
- (C) c. A discriminative function
- (D) d. A reinforcement function

Answer: (D) d. A reinforcement function

- 4 In functional analysis, positive and negative reinforcers are examples of:
 - (A) a. Conditioned stimuli
 - (B) b. Unconditioned stimuli
 - (C) c. Stimulus classes
 - (D) d. Response classes

Answer: (C) c. Stimulus classes

5 In terms of behavior-environment relations, establishing operations:

- (A) a. Are used to construct the foundations of behavior
- (B) b. Increase the momentary effectiveness of reinforcement
- (C) c. Both increase the momentary effectiveness of reinforcement AND increase momentarily responses that produce reinforcement
- (D) d. Increase momentarily responses that produce reinforcement

Answer: (C) c. Both increase the momentary effectiveness of reinforcement AND increase momentarily responses that produce reinforcement

6	-	variable manipulated by the experimenter is the and the measured effect is:
	(A)	a. Dependent; independent
	(B)	b. Independent; dependent
	(C)	c. Independent; extraneous
	(D)	d. Extraneous; dependent
A	Inswe	(B) b. Independent; dependent
7	In te	erms of the reversal design and behavioral experiments:
	(A)	a. The A-phase is called the baseline
	(B)	b. The B-phase is the experimental manipulation
	(C)	c. All of these
	(D)	d. The design is used in single-subject experiments
A	Inswe	C) c. All of these
8	The	presence of trend in baseline measures:
	(A)	a. Is problematic when the treatment is expected to produce a change in the direction of the trend
	(B)	b. Both refers to a systematic rise or decline of the baseline values AND is problematic when the treatment is expected to produce a change in the direction of the trend
	(C)	c. Can be helpful when inferring that an independent variable has produce and effect
	(D)	d. Refers to a systematic rise or decline of the baseline values
Δ	Inswe	(B) b. Both refers to a systematic rise or decline of the baseline values AND is problematic when the treatment is expected to produce a change in the direction of the trend
9	ADV	ANCED SECTION: In terms of the Stroop effect, behavior analysts point to as reasons for hesitation:
	(A)	a. Response competition; history of reinforcement
	(B)	b. Learning; reinforcement
	(C)	c. History of reinforcement; memory
	(D)	d. Response competition; learning
A	nswe	(A) a. Response competition; history of reinforcement