

Parent Binder: Training

Table of Contents

a. b.	i. Attenti i. ii. iii.	Practice Questions Answer Sheet Cheat Sheet Practice Questions Answer Sheet Video Questions Answer Sheet	4 5 6
	Attenti i. ii. iii.	ion Cheat Sheet Practice Questions Answer Sheet	5 6
	i. ii. iii.	Cheat Sheet Practice Questions Answer Sheet	6
C.	ii. iii.	Practice Questions Answer Sheet	
C.	iii.		7
C.		Video Questions Answer Sheet	
C.	Tangib		19
		le	14
	i.	Cheat Sheet	15
	ii.	Practice Questions Answer Sheet	16
	iii.	Video Questions Answer Sheet	18
d.	Escape	2	23
	i.	Cheat Sheet	24
	ii.	Practice Questions Answer Sheet	25
	iii.	Video Questions Answer Sheet	27
e.	Data In	nterpretation	32
	i.	Cheat Sheet	33
	ii.	Practice Questions Answer Sheet	34
f.	Data M	Nanagement/Entry	38
	i.	Cheat Sheet	39
	ii.	Practice Questions Answer Sheet	41
TBFA A	ssociate	ed Materials	45
a.	Summa	ary Sheet	46
Data SI	neets		47
a.	TBFA d	lata sheets	48
	i.	Attention	49
	ii.	Tangible	50
	iii.	Escape	51
	iv.	Attention	52
	٧.	Tangible	53
	vi.	_	
b.	Pre-Fill	·	
	i.	Data sheet Set 1	56
	ii.	Data sheet Set 2	59
	iii.	Data sheet Set 3	62
	iv.		
	٧.	Data sheet Set 5	68
	f. TBFA A a. Data SI a.	i. ii. f. Data N i. ii. TBFA Associate a. Summ Data Sheets a. TBFA c i. ii. iii. v. v. vi. b. Pre-Fil i. iii. iii.	i. Cheat Sheet



Training Materials



Intro



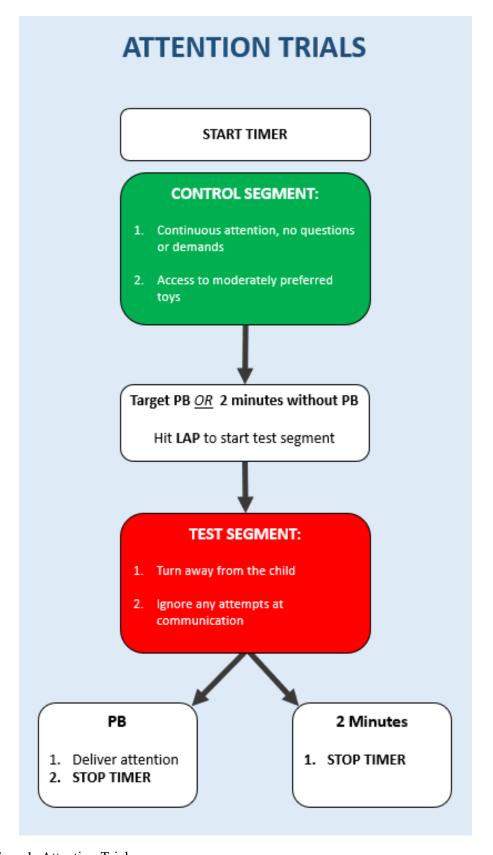
Introduction to Trial-Based FA Answer Sheet

- 1. Practice Question #1: How many segments are in one trial?
 - a. One
 - b. Two
 - c. Three
 - d. Four
 - e. Five
- 2. Practice Question #2: In what order do you conduct the segments of a trial?
 - a. Control then Test
 - b. Test then Control
- 3. Practice Question #3: How long is each segment (control or test) of a trial?
 - a. One Minute
 - b. Two Minutes
 - c. One minute, or until problem behavior occurs
 - d. Two minutes, or until problem behavior occurs
 - e. Four minutes, or problem behavior occurs
- 4. Practice Question #4: What is latency?
 - a. The number of times problem behavior occurs
 - b. The amount of time passed from the start of a segment and problem behavior occurring
 - c. The amount of time passed in between control and test segments
 - d. Four minutes
- 5. Practice Question #5: What button on the timer do you press if problem behavior occurs in the control segment?
 - a. The start/stop button
 - b. The mode button
 - c. The recall button
 - d. The lap button
- 6. Practice Question #6: What button on the timer do you press if problem behavior occurs in the test segment?
 - a. The start/stop button
 - b. The mode button
 - c. The recall button
 - d. The lap button



Attention





Trial Type 1: Attention Trials



Trial Type 1: Attention Trials

- 1. Practice Question #1: How frequently should the therapist provide attention in the control segment?
 - a. At least once every 10s
 - b. At least once every 30s
 - c. The therapist should not provide attention
 - d. Only once in the control segment
 - e. Not until the test segment begins
- 2. Practice Question #2: Is it okay for the therapist to ask questions during the control segment?
 - a. No
 - b. Yes
- 3. Practice Question #3: What should the therapist do if the student asks a question or changes the subject?
 - a. Ignore the student
 - b. Remind the student of the topic
 - c. Give a contextually appropriate response
 - d. Ask the student why she changed the topic
 - e. End the control segment and begin the test segment
- 4. Practice Question #4: What type of items should the student have access to?
 - a. Only high-preferred items. NOT moderate- or low-preferred items
 - b. Only low-/moderate-preferred items. NOT high-preferred items
 - c. Only items that the students appropriately requests
 - d. Only items necessary for school work
 - e. The student should have access to no items
- 5. Practice Question #5: What should the therapist do if the student engages in non-targeted problem behavior?
 - a. End the control segment and begin the test segment
 - b. Make sure the student knows problem behavior is not OK
 - c. Praise the student
 - d. Ignore it and continue to provide attention
 - e. Make the student apologize
- 6. Practice Question #6: How should the therapist respond to targeted problem behavior during the control segment?
 - a. Make sure the student knows that problem behavior is not OK
 - b. Praise the student
 - c. Ignore it and continue to provide attention
 - d. Start the control segment over
 - e. Hit "lap" on the timer, end the control segment, and begin the test segment
- 7. Practice Question #7: How should you start a test segment?
 - a. Announce that the test segment is beginning
 - b. Tell student "I can't talk to you when you act like that" and turn away
 - c. Ignore the student unless she asks a question
 - d. Wait at least 5 minutes after the control segment ends, then start the test segment
 - e. Turn away from the student, and begin ignoring her
- 8. Practice Question #8: What should you do if the student asks a question?
 - a. Ignore the question
 - b. Give a contextually appropriate response
 - c. Tell the student "I can't talk to you right now"
 - d. Give a visual cue to tell the student to wait



- e. Give attention and end the trial
- 9. Practice Question #9: What should you do if the student engages in non-targeted problem behavior?
 - a. Make sure the student knows that problem behavior is not OK
 - b. Hit "start/stop" on the timer, provide the prescribed type of attention, and end the trial
 - c. Ignore it
 - d. Tell the student "I can't talk to you right now"
 - e. Take materials away from the student
- 10. Practice Question #10: What should you do if the student engages in the target behavior in the test segment?
 - a. Ignore it
 - b. Hit "start/stop" on the timer, provide the prescribed type of attention, and end the trial
 - c. Take materials away from the student
 - d. Start the test segment over
 - e. Tell the student "I can't talk to you right now



<u>Implementation (Attention- Video Questions)</u>

Attention Control

- 1. Video Question #1 (clip 10): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student was asked to do or say something
 - c. Student had access to high-preferred item
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not provide contextually appropriate attention
 - f. Therapist did not provide sufficient attention (i.e., at least once every 10 s)
 - g. Therapist should have ended control segment by looking away and ignoring student.
 - h. Therapist should *not* have ended control segment
- 2. Video Question #2 (clip 11): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student was asked to do or say something
 - c. Student had access to high-preferred item
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not provide sufficient attention (i.e., at least once every 10 s)
 - f. Therapist should have ended control segment by looking away and ignoring student.
 - g. Therapist should not have ended control segment
- 3. Video Question #3 (clip 12): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student was asked to do or say something
 - c. Student had access to high-preferred item
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not provide contextually appropriate attention
 - f. Therapist did not provide sufficient attention (i.e., at least once every 10 s)
 - g. Therapist should have ended control segment by looking away and ignoring student.
 - h. Therapist should *not* have ended control segment
- 4. Video Question #4 (clip 13): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student was asked to do or say something
 - c. Student had access to high-preferred item
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not provide contextually appropriate attention
 - f. Therapist did not provide sufficient attention (i.e., at least once every 10 s)
 - g. Therapist should have ended control segment by looking away and ignoring student.
 - h. Therapist should *not* have ended control segment
- 5. Video Question #5 (clip 14): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student was asked to do or say something
 - c. Student had access to high-preferred item
 - d. Therapist did not provide contextually appropriate attention
 - e. Therapist did not provide sufficient attention (i.e., at least once every 10 s)
 - f. Therapist should have ended control segment by looking away and ignoring student.
 - g. Therapist should *not* have ended control segment
- 6. Video Question #6 (clip 15): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student was asked to do or say something
 - c. Student had access to high-preferred item



- d. Therapist reacted to behavior she should have ignored
- e. Therapist did not provide contextually appropriate attention
- f. Therapist did not provide sufficient attention (i.e., at least once every 10 s)
- g. Therapist should have ended control segment by looking away and ignoring student.
- h. Therapist should *not* have ended control segment

7. Video Question #7 (clip 16): What went wrong in this clip?

- a. Nothing. This segment was implemented correctly
- b. Student was asked to do or say something
- c. Student had access to high-preferred item
- d. Therapist reacted to behavior she should have ignored
- e. Therapist did not provide contextually appropriate attention
- f. Therapist did not provide sufficient attention (i.e., at least once every 10 s)
- g. Therapist should have ended control segment by looking away and ignoring student.
- h. Therapist should *not* have ended control segment

8. Video Question #8 (clip 17): What went wrong in this clip?

- a. Nothing. This segment was implemented correctly
- b. Student was asked to do or say something
- c. Student had access to high-preferred item
- d. Therapist reacted to behavior she should have ignored
- e. Therapist did not provide contextually appropriate attention
- f. Therapist did not provide sufficient attention (i.e., at least once every 10 s)
- g. Therapist should have ended control segment by looking away and ignoring student.
- h. Therapist should not have ended control segment

9. Video Question #9 (clip 18): What went wrong in this clip?

- a. Nothing. This segment was implemented correctly
- b. Student was asked to do or say something
- c. Student had access to high-preferred item
- d. Therapist reacted to behavior she should have ignored
- e. Therapist did not provide contextually appropriate attention
- f. Therapist did not provide sufficient attention (i.e., at least once every 10 s)
- g. Therapist should have ended control segment by looking away and ignoring student.
- h. Therapist should *not* have ended control segment

10. Video Question #10 (clip 19): What went wrong in this clip?

- a. Nothing. This segment was implemented correctly
- b. Student was asked to do or say something
- c. Student had access to high-preferred item
- d. Therapist reacted to behavior she should have ignored
- e. Therapist did not provide contextually appropriate attention
- f. Therapist did not provide sufficient attention (i.e., at least once every 10 s)
- g. Therapist should have ended control segment by looking away and ignoring student.
- h. Therapist should *not* have ended control segment

11. Video Question #11 (clip 20): What went wrong in this clip?

- a. Nothing. This segment was implemented correctly
- b. Student was asked to do or say something
- c. Student had access to high-preferred item
- d. Therapist reacted to behavior she should have ignored
- e. Therapist did not provide contextually appropriate attention
- f. Therapist did not provide sufficient attention (i.e., at least once every 10 s)
- g. Therapist should have ended control segment by looking away and ignoring student.



- h. Therapist should *not* have ended control segment
- 12. Video Question #12 (clip 21): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student was asked to do or say something
 - c. Student had access to high-preferred item
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not provide contextually appropriate attention
 - f. Therapist did not provide sufficient attention (i.e., at least once every 10 s)
 - g. Therapist should have ended control segment by looking away and ignoring student.
 - h. Therapist should *not* have ended control segment
- 13. Video Question #13 (clip 22): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student was asked to do or say something
 - c. Student had access to high-preferred item
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not provide contextually appropriate attention
 - f. Therapist did not provide sufficient attention (i.e., at least once every 10 s)
 - g. Therapist should have ended control segment by looking away and ignoring student.
 - h. Therapist should *not* have ended control segment

Attention Test

- 14. Video Question #14 (clip 23): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Somebody else talked to student
 - c. A demand was placed on student
 - d. Student had access to high-preferred item
 - e. Therapist did not provide attention for self biting
 - f. Therapist provided attention for wrong behavior
- 15. Video Question #15 (clip 24): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Somebody else talked to student
 - c. A demand was placed on student
 - d. Student had access to high-preferred item
 - e. Therapist did not provide attention for self biting
 - f. Therapist provided attention for wrong behavior
- 16. Video Question #16 (clip 25): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Somebody else talked to student
 - c. A demand was placed on student
 - d. Student had access to high-preferred item
 - e. Therapist *did not* provide attention for self biting
 - f. Therapist provided attention for wrong behavior
- 17. Video Question #17 (clip 26): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Somebody else talked to student
 - c. A demand was placed on student
 - d. Student had access to high-preferred item
 - e. Therapist did not provide attention for self biting
 - f. Therapist provided attention for wrong behavior



- 18. Video Question #18 (clip 27): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Somebody else talked to student
 - c. A demand was placed on student
 - d. Student had access to high-preferred item
 - e. Therapist *did not* provide attention for self biting
 - f. Therapist provided attention for wrong behavior
- 19. Video Question #19 (clip 28): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Somebody else talked to student
 - c. A demand was placed on student
 - d. Student had access to high-preferred item
 - e. Therapist did not provide attention for self biting
 - f. Therapist provided attention for wrong behavior
- 20. Video Question #20 (clip 29): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Somebody else talked to student
 - c. A demand was placed on student
 - d. Student had access to high-preferred item
 - e. Therapist did not provide attention for self biting
 - f. Therapist provided attention for wrong behavior
- 21. Video Question #21 (clip 30): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Somebody else talked to student
 - c. A demand was placed on student
 - d. Student had access to high-preferred item
 - e. Therapist did not provide attention for self biting
 - f. Therapist provided attention for wrong behavior
- 22. Video Question #22 (clip 31): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. A demand was placed on student
 - c. Student had access to high-preferred item
 - d. Therapist *did not* provide attention for self biting
 - e. Therapist provided attention for wrong behavior
- 23. Video Question #23 (clip 32): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Somebody else talked to student
 - c. A demand was placed on student
 - d. Student had access to high-preferred item
 - e. Therapist *did not* provide attention for self biting
 - f. Therapist provided attention for wrong behavior



Tangible



TANGIBLE TRIALS START TIMER CONTROL SEGMENT: 1. Access to 1-2 high preferred items 2. Attention once every 30 s, respond to appropriate communication. No questions or demands. Target PB OR 2 minutes without PB Hit LAP to start test segment TEST SEGMENT: 1. Take items away 2. Attention once every 30 s, respond to appropriate communication. No questions or demands. PΒ 2 Minutes 1. Give items back 1. STOP TIMER 2. STOP TIMER



Trial Type 2: Tangible Trials

- 1. Practice Question #1: What should the student have at the beginning of the control segment?
 - a. Only materials necessary for school work
 - b. Only low- or moderate-preferred items
 - c. Only items she is currently engaging with when the segment starts
 - d. High-preferred items and whatever she is engaging with when the segment starts
 - e. Only edible items
- 2. Practice Question #2: When should the therapist provide attention during control segment?
 - a. Only when the student asks a question
 - b. Only when the student engages in problem behavior
 - c. Only when the student asks a question about a preferred item
 - d. At least every 10s
 - e. At least every 30s, and in response to appropriate communication
- 3. Practice Question #3: What kind of attention should the therapist provide?
 - a. Lots of conversational questions
 - b. Demands delivered in a neutral tone
 - c. Only questions and statements about the tangible item
 - d. High-quality attention without demands
 - e. The therapist should change topics every 30s
- 4. Practice Question #4: How should the therapist respond to non-targeted problem behavior?
 - a. Make sure the student knows problem behavior is not OK
 - b. End the control segment and begin the test segment
 - c. Prompt the student to engage with a high-preferred item
 - d. Make the student apologize
 - e. Ignore it and continue with the control segment
- 5. Practice Question #5: How should the therapist respond to target problem behavior?
 - a. Make sure the student knows problem behavior is not OK
 - b. Hit "lap" on the timer, end the control segment, and begin the test segment
 - c. Prompt the student to engage with a high-preferred item
 - d. Make the student apologize
 - e. Ignore it and continue with the control segment
- 6. Practice Question #6: How should the therapist start a test segment?
 - a. Turn away from the student
 - b. Announce "the test segment is starting"
 - c. Provide moderate- or low-preferred items
 - d. Take high-preferred items away
 - e. Wait at least 5 minutes after the control segment ends
- 7. Practice Question #7: How should the therapist respond to appropriate communication?
 - a. Give a direction in a neutral tone
 - b. Draw student's attention to the high-preferred item
 - c. Give a contextually appropriate response
 - d. Ignore all communication
 - e. Praise the student
- 8. Practice Question #8: How should the therapist respond to non-targeted problem behavior?
 - a. Make sure the student knows that problem behavior is not OK
 - b. Give the high-preferred item to the student and end the trial
 - c. Make the student apologize
 - d. Take away moderate- and low-preferred items
 - e. Ignore it



- 9. Practice Question #9: How should the therapist respond to target behavior in the test segment?
 - a. Make sure the student knows that problem behavior is not OK
 - b. Hit "start/stop" on the timer, give the high-preferred item to the student, and end the trial
 - c. Make the student apologize
 - d. Take away moderate- and low-preferred items
 - e. Ignore it

Lambert Lab Vanderbil University

Implementation: Tangible Video Questions

Tangible Control

- 1. Video Question #1 (clip 33): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student did not have access to high-preferred item
 - c. Student was asked to do or say something
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not provide sufficient, contextually appropriate, attention
 - f. Therapist should have ended control segment
 - g. Therapist should not have ended control segment
- 2. Video Question #2 (clip 34): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student did not have access to high-preferred item
 - c. Student was asked to do or say something
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not provide sufficient, contextually appropriate, attention
 - f. Therapist should have ended control segment
 - g. Therapist should not have ended control segment
- 3. Video Question #3 (clip 35): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student did not have access to high-preferred item
 - c. Student was asked to do or say something
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not provide sufficient, contextually appropriate, attention
 - f. Therapist should have ended control segment
 - g. Therapist should not have ended control segment
- 4. Video Question #4 (clip 36): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student did not have access to high-preferred item
 - c. Student was asked to do or say something
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not provide sufficient, contextually appropriate, attention
 - f. Therapist should have ended control segment
 - g. Therapist should not have ended control segment
- 5. Video Question #5 (clip 37): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student did not have access to high-preferred item
 - c. Student was asked to do or say something
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not provide sufficient, contextually appropriate, attention
 - f. Therapist should have ended control segment
 - g. Therapist should not have ended control segment
- 6. Video Question #6 (clip 38): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student did not have access to high-preferred item
 - c. Student was asked to do or say something
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not provide sufficient, contextually appropriate, attention



- f. Therapist should have ended control segment
- g. Therapist should not have ended control segment

7. Video Question #7 (clip 39): What went wrong in this clip?

- a. Nothing. This segment was implemented correctly
- b. Student did not have access to high-preferred item
- c. Student was asked to do or say something
- d. Therapist reacted to behavior she should have ignored
- e. Therapist did not provide sufficient, contextually appropriate, attention
- f. Therapist should have ended control segment
- g. Therapist should not have ended control segment

8. Video Ouestion #8 (clip 40): What went wrong in this clip?

- a. Nothing. This segment was implemented correctly
- b. Student did not have access to high-preferred item
- c. Student was asked to do or say something
- d. Therapist reacted to behavior she should have ignored
- e. Therapist did not provide sufficient, contextually appropriate, attention
- f. Therapist should have ended control segment
- g. Therapist should not have ended control segment

9. Video Question #9 (clip 41): What went wrong in this clip?

- a. Nothing. This segment was implemented correctly
- b. Student did not have access to high-preferred item
- c. Student was asked to do or say something
- d. Therapist reacted to behavior she should have ignored
- e. Therapist did not provide sufficient, contextually appropriate, attention
- f. Therapist should have ended control segment
- g. Therapist should not have ended control segment

10. Video Question #10 (clip 42): What went wrong in this clip?

- a. Nothing. This segment was implemented correctly
- b. Student did not have access to high-preferred item
- c. Student was asked to do or say something
- d. Therapist reacted to behavior she should have ignored
- e. Therapist did not provide sufficient, contextually appropriate, attention
- f. Therapist should have ended control segment
- g. Therapist *should not* have ended control segment

11. Video Question #11 (clip 44): What went wrong in this clip?

- a. Nothing. This segment was implemented correctly
- b. Student did not have access to high-preferred item
- c. Student was asked to do or say something
- d. Therapist reacted to behavior she should have ignored
- e. Therapist did not provide sufficient, contextually appropriate, attention
- f. Therapist should have ended control segment
- g. Therapist should not have ended control segment

12. Video Question #12 (clip 45): What went wrong in this clip?

- a. Nothing. This segment was implemented correctly
- b. Student did not have access to high-preferred item
- c. Student was asked to do or say something
- d. Therapist reacted to behavior she should have ignored
- e. Therapist did not provide sufficient, contextually appropriate, attention
- f. Therapist should have ended control segment
- g. Therapist should not have ended control segment



Tangible Test

- 13. Video Question #13 (clip 46): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Access to high-preferred item was not restricted
 - c. Student was asked to do or say something
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not provide sufficient, contextually appropriate, attention
 - f. Therapist should have returned high-preferred item and ended the trial
 - g. Therapist should not have returned high-preferred item and ended the trial
- 14. Video Question #14 (clip 47): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student was asked to do or say something
 - c. Therapist did not provide sufficient, contextually appropriate, attention
 - d. Therapist should have returned high-preferred item and ended the trial
 - e. Therapist *should not* have returned high-preferred item and ended the trial
- 15. Video Question #15 (clip 48): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Access to high-preferred item was not restricted
 - c. Student was asked to do or say something
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not provide sufficient, contextually appropriate, attention
 - f. Therapist should have returned high-preferred item and ended the trial
 - g. Therapist should not have returned high-preferred item and ended the trial
- 16. Video Question # 16 (clip 49): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Access to high-preferred item was not restricted
 - c. Student was asked to do or say something
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not provide sufficient, contextually appropriate, attention
 - f. Therapist should have returned high-preferred item and ended the trial
 - g. Therapist *should not* have returned high-preferred item and ended the trial
- 17. Video Question #17 (clip 50): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Access to high-preferred item was not restricted
 - c. Student was asked to do or say something
 - d. Therapist did not provide sufficient, contextually appropriate, attention
 - e. Therapist should have returned high-preferred item and ended the trial
 - f. Therapist *should not* have returned high-preferred item and ended the trial
- 18. Video Question #18 (clip 51): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Access to high-preferred item was not restricted
 - c. Student was asked to do or say something
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not provide sufficient, contextually appropriate, attention
 - f. Therapist should have returned high-preferred item and ended the trial
 - g. Therapist *should not* have returned high-preferred item and ended the trial
- 19. Video Question # 19 (clip 52): What went wrong in this clip?



- a. Nothing. This segment was implemented correctly
- b. Access to high-preferred item was not restricted
- c. Student was asked to do or say something
- d. Therapist reacted to behavior she should have ignored
- e. Therapist did not provide sufficient, contextually appropriate, attention
- f. Therapist should have returned high-preferred item and ended the trial
- g. Therapist should not have returned high-preferred item and ended the trial

20. Video Question #20 (clip 53): What went wrong in this clip?

- a. Nothing. This segment was implemented correctly
- b. Access to high-preferred item was not restricted
- c. Student was asked to do or say something
- d. Therapist reacted to behavior she should have ignored
- e. Therapist did not provide sufficient, contextually appropriate, attention
- f. Therapist should have returned high-preferred item and ended the trial
- g. Therapist should not have returned high-preferred item and ended the trial

21. Video Question #21 (clip 54): What went wrong in this clip?

- a. Nothing. This segment was implemented correctly
- b. Access to high-preferred item was not restricted
- c. Student was asked to do or say something
- d. Therapist reacted to behavior she should have ignored
- e. Therapist did not provide sufficient, contextually appropriate, attention
- f. Therapist should have returned high-preferred item and ended the trial
- g. Therapist should not have returned high-preferred item and ended the trial

22. Video Question #22 (clip 55): What went wrong in this clip?

- a. Nothing. This segment was implemented correctly
- b. Access to high-preferred item was not restricted
- c. Student was asked to do or say something
- d. Therapist reacted to behavior she should have ignored
- e. Therapist did not provide sufficient, contextually appropriate, attention
- f. Therapist should have returned high-preferred item and ended the trial
- g. Therapist should not have returned high-preferred item and ended the trial

23. Video Question #23 (clip 56): What went wrong in this clip?

- a. Nothing. This segment was implemented correctly
- b. Access to high-preferred item was not restricted
- c. Student was asked to do or say something
- d. Therapist reacted to behavior she should have ignored
- e. Therapist did not provide sufficient, contextually appropriate, attention
- f. Therapist should have returned high-preferred item and ended the trial
- g. Therapist should not have returned high-preferred item and ended the trial

24. Video Question #24 (clip 57): What went wrong in this clip?

- a. Nothing. This segment was implemented correctly
- b. Access to high-preferred item was not restricted
- c. Student was asked to do or say something
- d. Therapist reacted to behavior she should have ignored
- e. Therapist did not provide sufficient, contextually appropriate, attention
- f. Therapist should have returned high-preferred item and ended the trial
- g. Therapist should not have returned high-preferred item and ended the trial



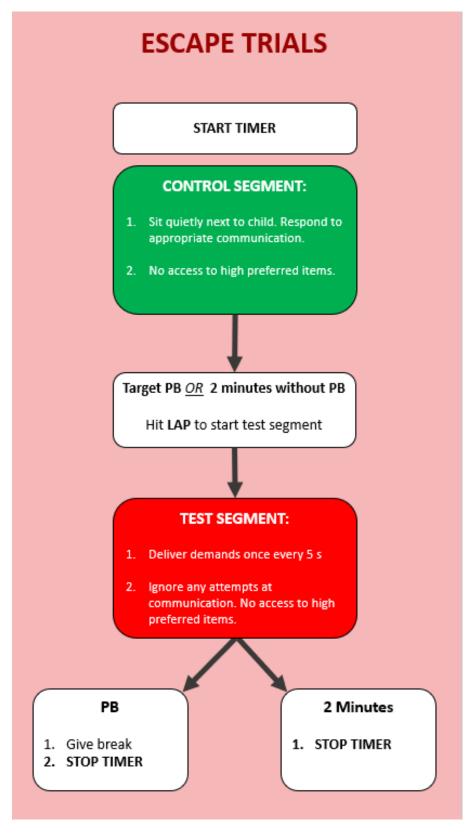
25. Video Question #25 (clip 58): What went wrong in this clip?

- a. Nothing. This segment was implemented correctly
- b. Access to high-preferred item was not restricted
- c. Student was asked to do or say something
- d. Therapist reacted to behavior she should have ignored
- e. Therapist did not provide sufficient, contextually appropriate, attention
- f. Therapist should have returned high-preferred item and ended the trial
- g. Therapist should not have returned high-preferred item and ended the trial



Escape





Trial Type 3: Escape Trials Answer Sheet



Trial Type 3: Escape Trials Answer Sheet

- 1. Practice Question #1: What should the therapist do during the control segment?
 - a. Provide an easy task for the student to do
 - b. Remind the student of the class rules
 - c. Give the student a high-preferred item
 - d. Sit quietly next to the student
 - e. Walk away from the student
- 2. Practice Question #2: What should therapist do if student asks a question?
 - a. Ignore the question
 - b. Remind the student that it's almost work time
 - c. Respond with a question
 - d. Say "I can't talk to you right now"
 - e. Give a contextually appropriate response
- 3. Practice Question #3: Can the student have access to high-preferred items?
 - a. No
 - b. Yes
- 4. Practice Question #4: What should the therapist do if student engages in non-targeted problem behavior?
 - a. Make sure student knows problem behavior is not OK
 - b. Ignore it
 - c. Give demands in a neutral tone
 - d. Provide a high-preferred item
 - e. End the control segment and begin the test segment
- 5. Practice Question #5: What should the therapist do if student engages in target problem behavior?
 - a. Make sure student knows problem behavior is not OK
 - b. Ignore it
 - c. Give demands in a neutral tone
 - d. Provide a high-preferred item
 - e. Press "lap" on the timer, end the control segment, and begin the test segment
- 6. Practice Question #6: What types of tasks should the therapist make student complete?
 - a. Only easy tasks
 - b. A task that will take at least 2 minutes to complete
 - c. Tasks the student doesn't like to complete
 - d. Tasks the student does like to complete
 - e. Tasks that involve a paper and pencil
- 7. Practice Question #7: How frequently should the therapist prompt student to complete a task?
 - a. Give a direction once and wait for compliance
 - b. Every 5s
 - c. Every 10s
 - d. Every 30s
 - e. Every 60s
- 8. Practice Question #8: Should the therapist change the task if student says she doesn't want to do it?
 - a. No
 - b. Yes
- 9. Practice Question #9: How should the therapist respond to appropriate bids for attention?
 - a. Give a contextually relevant response
 - b. Supply attention every 30s



- c. Remind the student that "It's time for work"
- d. Tell the student "I'll wait for you to be quiet"
- e. Ignore them
- 10. Practice Question #10: How should the therapist respond to non-targeted problem behavior?
 - a. Make sure the student knows problem behavior is not OK
 - b. Ignore it
 - c. Remove materials, provide a break and end the trial
 - d. Give the student a high-preferred item
 - e. Use a physical prompt to prevent problem behavior
- 11. Practice Question #11: How should the therapist respond to targeted problem behavior in the test segment?
 - a. Make sure the student knows problem behavior is not OK
 - b. Ignore it
 - c. Press "start/stop" on the timer, remove materials, provide a break, and end the trial
 - d. Give the student a high-preferred item
 - e. Use a physical prompt to prevent problem behavior

Lambert Lab

<u>Implementation: Escape Video Questions</u>

Escape Control

- 1. Video Question #1 (clip 59): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student had access to preferred items
 - c. Student was asked to do or say something
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not respond to student question
 - f. Therapist should have ended control segment by presenting a demand
 - g. Therapist should not have ended control segment by presenting a demand
- 2. Video Question #2 (clip 60): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student had access to preferred items
 - c. Student was asked to do or say something
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not respond to student question
 - f. Therapist should have ended control segment by presenting a demand
 - g. Therapist should not have ended control segment by presenting a demand
- 3. Video Question #3 (clip 61): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student had access to preferred items
 - c. Student was asked to do or say something
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not respond to student question
 - f. Therapist should have ended control segment by presenting a demand
 - g. Therapist should not have ended control segment by presenting a demand
- 4. Video Question #4 (clip 62): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student had access to preferred items
 - c. Student was asked to do or say something
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not respond to student question
 - f. Therapist should have ended control segment by presenting a demand
 - g. Therapist should not have ended control segment by presenting a demand
- 5. Video Question #5 (clip 63): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student had access to preferred items
 - c. Student was asked to do or say something
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not respond to student question
 - f. Therapist should have ended control segment by presenting a demand
 - g. Therapist should not have ended control segment by presenting a demand
- 6. Video Question #6 (clip 64): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student had access to preferred items
 - c. Student was asked to do or say something
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not respond to student question
 - f. Therapist should have ended control segment by presenting a demand



- g. Therapist should not have ended control segment by presenting a demand
- 7. Video Question #7 (clip 65): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student had access to preferred items
 - c. Student was asked to do or say something
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not respond to student question
 - f. Therapist should have ended control segment by presenting a demand
 - g. Therapist should not have ended control segment by presenting a demand
- 8. Video Ouestion #8 (clip 66): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student had access to preferred items
 - c. Student was asked to do or say something
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not respond to student question
 - f. Therapist should have ended control segment by presenting a demand
 - g. Therapist should not have ended control segment by presenting a demand
- 9. Video Question #9 (clip 67): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student had access to preferred items
 - c. Student was asked to do or say something
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not respond to student question
 - f. Therapist should have ended control segment by presenting a demand
 - g. Therapist should not have ended control segment by presenting a demand
- 10. Video Question #10 (clip 68): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student had access to preferred items
 - c. Student was asked to do or say something
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not respond to student question
 - f. Therapist should have ended control segment by presenting a demand
 - g. Therapist should not have ended control segment by presenting a demand
- 11. Video Question #11 (clip 69): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student had access to preferred items
 - c. Student was asked to do or say something
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not respond to student question
 - f. Therapist should have ended control segment by presenting a demand
 - g. Therapist should not have ended control segment by presenting a demand
- 12. Video Question #12 (clip 70): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student had access to preferred items
 - c. Student was asked to do or say something
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not respond to student question
 - f. Therapist should have ended control segment by presenting a demand
 - g. Therapist should not have ended control segment by presenting a demand



- 13. Video Question #13 (clip 71): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student had access to preferred items
 - c. Student was asked to do or say something
 - d. Therapist reacted to behavior she should have ignored
 - e. Therapist did not respond to student question
 - f. Therapist should have ended control segment by presenting a demand
 - g. Therapist should not have ended control segment by presenting a demand

Escape Test

- 14. Video Question #14 (clip 72): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student had access to preferred items
 - c. Student received a break for something other than self-biting
 - d. Cannot tell if self-biting was caused by demand or by denied access to friends
 - e. Prompts to work were too infrequent
 - f. Therapist reacted to behavior she should have ignored
 - g. Therapist should have provided a break and ended the trial
 - h. Therapist should not have provided a break and ended the trial
- 15. Video Question #15 (clip 73): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student had access to preferred items
 - c. Cannot tell if self-biting was caused by demand or by denied access to friends
 - d. Prompts to work were too infrequent
 - e. Therapist reacted to behavior she should have ignored
 - f. Therapist should have provided a break and ended the trial
 - g. Therapist *should not* have provided a break and ended the trial
- 16. Video Question #16 (clip 74): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student had access to preferred items
 - c. Student received a break for something other than self-biting
 - d. Cannot tell if self-biting was caused by demand or by denied access to friends
 - e. Prompts to work were too infrequent
 - f. Therapist reacted to behavior she should have ignored
 - g. Therapist should have provided a break and ended the trial
 - h. Therapist should not have provided a break and ended the trial
- 17. Video Question #17 (clip 75): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student had access to preferred items
 - c. Student received a break for something other than self-biting
 - d. Cannot tell if self-biting was caused by demand or by denied access to friends
 - e. Prompts to work were too infrequent
 - f. Therapist reacted to behavior she should have ignored
 - g. Therapist should have provided a break and ended the trial
 - h. Therapist *should not* have provided a break and ended the trial
- 18. Video Question #18 (clip 76): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly



- b. Student had access to preferred items
- c. Cannot tell if self-biting was caused by demand or by denied access to friends
- d. Prompts to work were too infrequent
- e. Therapist reacted to behavior she should have ignored
- f. Therapist should have provided a break and ended the trial
- g. Therapist should not have provided a break and ended the trial

19. Video Question #19 (clip 77): What went wrong in this clip?

- a. Nothing. This segment was implemented correctly
- b. Student had access to preferred items
- c. Student received a break for something other than self-biting
- d. Cannot tell if self-biting was caused by demand or by denied access to friends
- e. Prompts to work were too infrequent
- f. Therapist reacted to behavior she should have ignored
- g. Therapist should have provided a break and ended the trial
- h. Therapist should not have provided a break and ended the trial

20. Video Question #20 (clip 78): What went wrong in this clip?

- a. Nothing. This segment was implemented correctly
- b. Student had access to preferred items
- c. Student received a break for something other than self-biting
- d. Cannot tell if self-biting was caused by demand or by denied access to friends
- e. Prompts to work were too infrequent
- f. Therapist reacted to behavior she should have ignored
- g. Therapist should have provided a break and ended the trial
- h. Therapist should not have provided a break and ended the trial

21. Video Question #21 (clip 79): What went wrong in this clip?

- a. Nothing. This segment was implemented correctly
- b. Student had access to preferred items
- c. Student received a break for something other than self-biting
- d. Cannot tell if self-biting was caused by demand or by denied access to friends
- e. Prompts to work were too infrequent
- f. Therapist reacted to behavior she should have ignored
- g. Therapist should have provided a break and ended the trial
- h. Therapist *should not* have provided a break and ended the trial

22. Video Question #22 (clip 80): What went wrong in this clip?

- a. Nothing. This segment was implemented correctly
- b. Student had access to preferred items
- c. Student received a break for something other than self-biting
- d. Cannot tell if self-biting was caused by demand or by denied access to friends
- e. Prompts to work were too infrequent
- f. Therapist reacted to behavior she should have ignored
- g. Therapist should have provided a break and ended the trial
- h. Therapist should not have provided a break and ended the trial

23. Video Question #23 (clip 81): What went wrong in this clip?

- a. Nothing. This segment was implemented correctly
- b. Student had access to preferred items
- c. Student received a break for something other than self-biting
- d. Cannot tell if self-biting was caused by demand or by denied access to friends
- e. Prompts to work were too infrequent
- f. Therapist reacted to behavior she should have ignored
- g. Therapist should have provided a break and ended the trial
- h. Therapist should not have provided a break and ended the trial



- 24. Video Question #24 (clip 82): What went wrong in this clip?
 - a. Nothing. This segment was implemented correctly
 - b. Student had access to preferred items
 - c. Student received a break for something other than self-biting
 - d. Cannot tell if self-biting was caused by demand or by denied access to friends
 - e. Prompts to work were too infrequent
 - f. Therapist reacted to behavior she should have ignored
 - g. Therapist should have provided a break and ended the trial

25. Video Question #25 (clip 83): What went wrong in this clip?

- a. Nothing. This segment was implemented correctly
- b. Student had access to preferred items
- c. Student received a break for something other than self-biting
- d. Cannot tell if self-biting was caused by demand or by denied access to friends
- e. Prompts to work were too infrequent
- f. Therapist reacted to behavior she should have ignored
- g. Therapist should have provided a break and ended the trial
- h. Therapist should not have provided a break and ended the trial

26. Video Question #26 (clip 84): What went wrong in this clip?

- a. Nothing. This segment was implemented correctly
- b. Student had access to preferred items
- c. Student received a break for something other than self-biting
- d. Cannot tell if self-biting was caused by demand or by denied access to friends
- e. Prompts to work were too infrequent
- f. Therapist reacted to behavior she should have ignored
- g. Therapist should have provided a break and ended the trial
- h. Therapist should not have provided a break and ended the trial

27. Video Question #27 (clip 85): What went wrong in this clip?

- a. Nothing. This segment was implemented correctly
- b. Student had access to preferred items
- c. Student received a break for something other than self-biting
- d. Cannot tell if self-biting was caused by demand or by denied access to friends
- e. Prompts to work were too infrequent
- f. Therapist reacted to behavior she should have ignored
- g. Therapist should have provided a break and ended the trial
- h. Therapist should not have provided a break and ended the trial



Data Interpretation



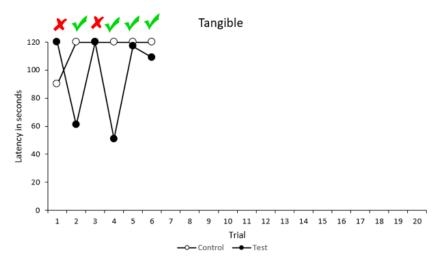
TBFA Data Function ID Rules

Before we can interpret data, we must first talk about valid demonstrations of effect. For a trial to be considered a valid demonstration of effect, problem behavior must occur in the test segment, but NOT the paired control segment. For a function of problem behavior to be identified, there are two rules that must both be met. If either rule is not met, then a function of problem behavior CANNOT be identified. The two rules are:

- 1. There must be at least 3 valid demonstrations of effect AND
- 2. At least 50% of all trials must be valid demonstrations of effect.

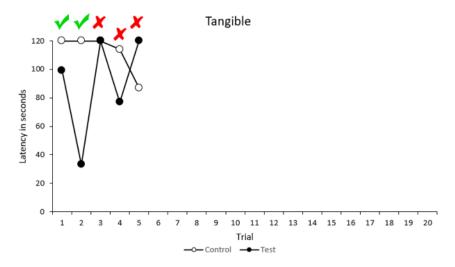
In this example, a function can be identified because there are:

- 1. At least three valid demonstrations of effect AND
- 2. At least 50% of all trials conducted are valid demonstrations of effect.



In this example, a function CANNOT be identified because there are:

- 1. Less than three valid demonstrations of effect AND
- 2. Less than 50% of all trials are valid demonstrations of effect.





Interpreting TBFA Data Answer Sheet

- 1. Practice Question # 1: What is latency to problem behavior?
 - a. The amount of time problem behavior lasts
 - b. The amount of time between the start of the test or control segment and the occurrence of problem behavior
 - c. The amount of time between the occurrence of problem behavior and the end of the test or control segment
 - d. None of the above
- 2. Practice Question # 2: What color are open circles?
 - a. White
 - b. Black
 - c. Blue
- 3. Practice Ouestion # 3: What color are closed circles?
 - a. White
 - b. Black
 - c. Blue
- 4. Practice Question #4: Which open circle is the paired control for test segment in the red box?
 - a. Circle A
 - b. Circle B
 - c. Circle C
 - d. Circle D
- 5. Practice Ouestion #5: What is a valid demonstration of effect?
 - a. A data point that represents a trial conducted to fidelity
 - b. A data point that represents a trial NOT conducted to fidelity
 - c. An interaction between data that supports the identification of functional relations
 - d. An interaction between data that does NOT support the identification of functional relations
 - e. None of the above
- 6. Practice Question #6: Why are valid demonstrations of effect important?
 - a. They allow us to know that our data was conducted to fidelity
 - b. They allow us to analyze our data
 - c. They allow us to identify functions of problem behavior
 - d. They are not important
 - e. A and C
 - f. B and C
- 7. Practice Question #7: What is latency to problem behavior?
 - a. The amount of time problem behavior lasts
 - b. The amount of time between the start of the test or control segment and the occurrence of problem behavior
 - c. The amount of time between the occurrence of problem behavior and the end of the test or control segment
 - d. None of the above
- 8. Practice Question #8: Which open circle is the paired control for closed circle in the red box?
 - a. Circle A
 - b. Circle B
 - c. Circle C
 - d. Circle D
- 9. Practice Question #9: What is a valid demonstration of effect?
 - a. A data point that represents a trial conducted to fidelity
 - b. A data point that represents a trial NOT conducted to fidelity



- c. An interaction between data that supports the identification of functional relations
- d. An interaction between data that does NOT support the identification of functional relations
- e. None of the above
- 10. Practice Question #10: What must happen for a trial to be considered a valid demonstration of effect?
 - a. Problem behavior must NOT occur in the test or paired control segment
 - b. Problem behavior must occur in the control segment but NOT the paired test segment
 - c. Problem behavior must occur in the test segment but NOT the paired control segment
 - d. Problem behavior must occur in both the test segment AND the paired control segment
- 11. Practice Question #11: Does this test segment contribute to a valid demonstration of effect?
 - a. Yes
 - b. No
- 12. Practice Question #12: Does this test segment contribute to a valid demonstration of effect?
 - a. Yes
 - b. No
- 13. Practice Question #13: Does this test segment contribute to a valid demonstration of effect?
 - a. Yes
 - b. No
- 14. Practice Question #14: What must happen for test segment to contribute to a valid demonstration of effect?
 - a. Problem behavior must NOT occur in the test segment
 - b. Problem behavior must occur in the test segment
- 15. Practice Question #15: Does this test segment contribute to a valid demonstration of effect?
 - a. Yes
 - b. No
- 16. Practice Question #16: Does this test segment contribute to a valid demonstration of effect?
 - a. Yes
 - b. No
- 17. Practice Question #17: Does this test segment contribute to a valid demonstration of effect?
 - a. Yes
 - b. No
- 18. Practice Question #18: What must happen for control segment to contribute to a valid demonstration of effect?
 - a. Problem behavior must NOT occur in the control segment
 - b. Problem behavior must occur in the control segment
- 19. Practice Ouestion #19: Is this trial a valid demonstration of effect
 - a. Yes
 - b. No
- 20. Practice Question #20: Is this trial a valid demonstration of effect
 - a. Yes
 - b. No
- 21. Practice Question #21: s this trial a valid demonstration of effect
 - a. Yes
 - b. No
- 22. Practice Question #22: What must happen for a trial to be considered a valid demonstration of effect?
 - a. Problem behavior must NOT occur in the test or paired control segment
 - b. Problem behavior must occur in the control segment but NOT the paired test segment
 - c. Problem behavior must occur in the test segment but NOT the paired control segment



	d.	Problem behavior must occur in both the test segment AND the paired control
		segment
23.		e Question #23: How many valid demonstrations of effect are there?
	a.	
	b.	
	c. d.	
	e. f.	
24		e Question #24: How many valid demonstrations of effect are there?
∠ 4 .	a.	·
	а. b.	
	c.	
	d.	
	e.	
	f.	5
	g.	6
25.	_	e Question #25: How many valid demonstrations of effect are there?
	b.	1
	c.	2
	d.	3
	e.	
	f.	
	g.	
	h.	
26.		e Question #26: What must happen for a trial to be considered a valid demonstration
	of effec	
	a.	Problem behavior must NOT occur in the test or paired control segment
		Problem behavior must occur in the control segment but NOT the paired test segment
		Problem behavior must occur in the test segment but NOT the paired control segment
27		Problem behavior must occur in both the test segment AND the paired control segment e Question #27: Does this graph satisfy Rule #1
21.		Yes
		No
28		e Question #28: Does this graph satisfy Rule #1
20.		Yes
		No
29.		e Question #29: Does this graph satisfy Rule #1
		Yes
	b.	No
30.	Practic	e Question #30: What is the minimum number of valid demonstrations of effects that
	are nee	eded to identify a function of problem behavior?
	a.	1
	b.	2
	c.	
	d.	
	e.	
	f.	There is no requirement
31.		e Question #31: How is a function of problem behavior identified?
	a.	Completion of 20 trials



- b. By having a minimum of three valid demonstrations of effect
- c. At least 50% of the trials conducted are demonstrations of effect
- d. B and C
- e. All of the above
- f. None of the above
- 32. Practice Question #32: Can you identify a function of problem behavior based off of this graph?
 - a. Yes
 - b. No
- 33. Practice Question #33: Can you identify a function of problem behavior based off of this graph?
 - a. Yes
 - b. No
- 34. Practice Question #34: Can you identify a function of problem behavior based off of this graph?
 - a. Yes
 - b. No
- 35. Practice Question #35: Can you identify a function of problem behavior based off of this graph?
 - a. Yes
 - b. No
- 36. Practice Question #36: Can you identify a function of problem behavior based off of this graph?
 - a. Yes
 - b. No
- 37. Practice Question #37: Can you identify a function of problem behavior based off of this graph?
 - a. Yes
 - b. No
- 38. Practice Question #38: Can you identify a function of problem behavior based off of this graph?
 - a. Yes
 - b. No



Data Management/Data Entry



TBFA Data Interpretation Rules (page 1 of 2)

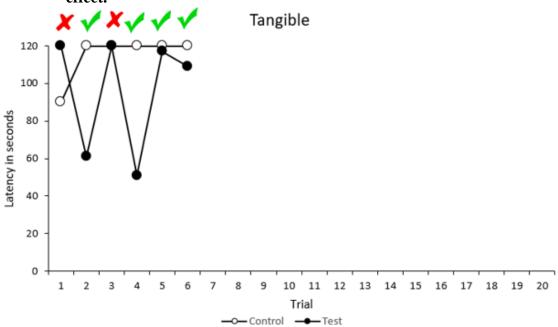
Before we can interpret data, we must first talk about valid demonstrations of effect. For a trial to be considered a valid demonstration of effect, problem behavior must occur in the test segment, but NOT the paired control segment. For a function of problem behavior to be identified, there are two rules that must both be met. If either rule is not met, then a function of problem behavior CANNOT be identified. The two rules are:

- 1. There must be at least 3 valid demonstrations of effect AND
- 2. At least 50% of all trials must be valid demonstrations of effect.



In this example, a function can be identified because there are:

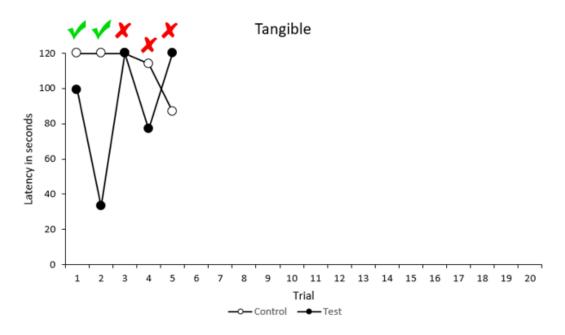
- 1. At least three valid demonstrations of effect AND
- 2. At least 50% of all trials conducted are valid demonstrations of effect.



In this example, a function CANNOT be identified because there are:

- 1. Less than three valid demonstrations of effect AND
- 2. Less than 50% of all trials are valid demonstrations of effect.





Entering TBFA Data

- 1. Practice Question #1: What is latency to problem behavior?
 - a. The amount of time problem behavior lasts
 - b. The amount of time between the start of the test or control segment and the occurrence of problem behavior
 - c. The amount of time between the occurrence of problem behavior and the end of the test or control segment
 - d. None of the above
- 2. Practice Question #2: Which open circle is the paired control for closed circle in the red box?
 - a. Circle A
 - b. Circle B
 - c. Circle C
 - d. Circle D
- 3. Practice Question #3: What does it mean for a trial to be conducted to fidelity?
 - a. That a trial was conducted without errors
 - b. That a trial was conducted with errors
 - c. That a trial was a valid demonstration of effect
 - d. None of the above
- 4. Practice Question #4: What is a valid demonstration of effect?
 - a. A data point that represents a trial conducted to fidelity
 - b. A data point that represents a trial NOT conducted to fidelity
 - c. An interaction between data that supports the identification of functional relations
 - d. An interaction between data that does NOT support the identification of functional relations
 - e. None of the above
- 5. Practice Question #5: Why are valid demonstrations of effect important?
 - a. They allow us to know that our data was conducted to fidelity
 - b. They allow us to analyze our data
 - c. They allow us to identify functions of problem behavior
 - d. They are not important
 - e. A and C



- f. B and C
- 6. Practice Question #6: What must happen for a control segment to contribute to a valid demonstration of effect?
 - a. Problem behavior must NOT occur in the control segment
 - b. Problem behavior must occur in the control segment
 - c. The trial must be conducted to fidelity
 - d. A and C
 - e. B and C
- 7. Practice Question #7: What must happen for a test segment to contribute to a valid demonstration of effect?
 - a. Problem behavior must NOT occur in the test segment
 - b. Problem behavior must occur in the test segment
 - c. The trial must be conducted to fidelity
 - d. A and C
 - e. B and C
- 8. Practice Question #8: True or False: You should enter data for trials NOT conducted to fidelity
 - a. True
 - b. False
- 9. Practice Question #9: How many trials should be marked out?
 - a. 0
 - b. 2
 - c. 5
 - d. 7
 - e. 9
 - f. 11
- 10. Practice Question #10: How many trials should be marked out?
 - a. 0
 - b. 2
 - c. 4
 - d. 6
 - e. 8
 - f. 10
 - g. 12
- 11. Practice Question #11: How many trials should be marked out?
 - a. 0
 - b. 1
 - c. 3
 - d. 5
 - e. 7
 - f. 9
 - g. 11
- 12. Practice Question #12: True or False: You should enter data for trials NOT conducted to fidelity
 - a. True
 - b. False
- 13. Practice Question #13: When should TBFA conditions end?
 - a. After the completion of 10 trials
 - b. After the completion of 20 trials
 - c. After a function of problem behavior has been identified
 - d. A or C, whichever comes first



- e. B or C, whichever comes first
- 14. Practice Question #14: How is a function of problem behavior identified?
 - a. Completion of 20 trials
 - b. By having a minimum of three valid demonstrations of effect
 - c. By having at least 50% of all trials conducted produced demonstrations of effect
 - d. B and C
 - e. All of the above
 - f. None of the above
- 15. Practice Question #15: True or False: You should enter data for trials NOT conducted to fidelity
 - a. True
 - b. False
- 16. Practice Question #16: How is a function of problem behavior identified?
 - a. Completion of 20 trials
 - b. By having a minimum of three valid demonstrations of effect
 - c. By having at least 50% of all trials conducted produced demonstrations of effect
 - d. B and C
 - e. All of the above
 - f. None of the above
- 17. Practice Question #17: How do you determine when to terminate the TBFA condition?
 - a. Completion of 10 trials
 - b. Completion of 20 trials
 - c. A function of problem behavior is identified
 - d. A or B, whichever comes first
 - e. B or C, whichever comes first
- 18. Practice Question #18: What color will the box be for control segments that contribute to valid demonstrations of effect?
 - a. Green
 - b. Red
 - c. No Color
- 19. Practice Question #19: What color will the box be for test segments that contribute to valid demonstrations of effect?
 - a. Green
 - b. Red
 - c. No Color
- 20. Practice Question #20: What color will the box be for control segments that do NOT contribute to valid demonstrations of effect?
 - a. Green
 - b. Red
 - c. No Color
- 21. Practice Question #21: What color will the box be for test segments that do NOT contribute to valid demonstrations of effect?
 - a. Green
 - b. Red
 - c. No Color
- 22. Practice Question #22: What must happen for a trial to be considered a valid demonstration of effect?
 - a. Problem behavior must NOT occur in the test or paired control segment
 - b. Problem behavior must occur in the control segment but NOT the paired test segment
 - c. Problem behavior must occur in the test segment but NOT the paired control segment
 - d. Problem behavior must occur in both the test segment AND the paired control segment



- 23. Practice Question #23: True or false: a trial must be conducted to fidelity before its data can be considered in our study
 - a. True
 - b. False
- 24. Practice Question #24: What color circles are control segments?
 - a. White
 - b. Black
 - c. Blue
- 25. Practice Question #25: What color circles are test segments?
 - a. White
 - b. Black
 - c. Blue
- 26. Practice Question #26: Should you enter data for trials NOT conducted to fidelity?
 - a. Ye
 - b. No
- 27. Practice Question #27: How is a function of problem behavior identified?
 - a. Completion of 20 trials
 - b. By having a minimum of three valid demonstrations of effect
 - c. By having at least 50% of all trials conducted produced demonstrations of effect
 - d. B and C
 - e. All of the above
 - f. None of the above
- 28. Practice Question #28: Can you identify a function of problem behavior?
 - a. Yes
 - b. No
- 29. Practice Question #29: How do you determine when to terminate the TBFA condition?
 - a. Completion of 10 trials
 - b. Completion of 20 trials
 - c. A function of problem behavior is identified
 - d. A or B, whichever comes first
 - e. B or C, whichever comes first
- 30. Practice Question #30: Should you continue with the TBFA condition?
 - a. Yes
 - b. No
- 31. Practice Question #31: What should you type in the stop column if you need to continue with the TBFA?
 - a. Stop
 - b. Go
 - c. Yes
 - d No
- 32. Practice Question #32: Can you identify a function of problem behavior?
 - a. Yes
 - b. No
- 33. Practice Question #33: Should you continue with the TBFA condition?
 - a. Yes
 - b. No
- 34. Practice Question #34: Can you identify a function of problem behavior?
 - a. Yes
 - b. No
- 35. Practice Question #35: Should you continue with the TBFA condition?
 - a. Yes



- b. No
- 36. Practice Question #36: Can you identify a function of problem behavior?
 - a. Yes
 - b. No
- 37. Practice Question #37: Should you continue with the TBFA condition?
 - a. Yes
 - b. No
- 38. Practice Question #38: Are these trials entered correctly?
 - a. Yes
 - b. No
- 39. Practice Question #39: Are these trials entered correctly?
 - a. Yes
 - b. No
- 40. Practice Question #40: Are these trials entered correctly?
 - a. Yes
 - b. No
- 41. Practice Question #41: Are these trials entered correctly?
 - a. Yes
 - b. No



TBFA Associated Materials



Summary Sheet for Roleplaying

- Target problem behavior:
 Self-Biting
- Non-targeted problem behavior:
 Property Destruction (hitting table and ripping paper)
- **High preferred tangible item:** Phone
- Low preferred tangible item:
 Book and Drawing Pad



Data Sheets



TBFA Data Sheets



Child:	Therapist:	Pri/Reli:
Problem Behavior:		

Attention Condition

Date	Trial	Control	Test	Fidelity



Child:	Therapist:	Pri/Reli:
Problem Behavior:		

Tangible Condition

Date	Trial	Control	Test	Fidelity



Child:	Therapist:	Pri/Reli:
Problem Behavior:		

Escape Condition

Date	Trial	Control	Test	Fidelity



Child:	Therapist:	Pri/Reli:
Problem Behavior:		

Attention Condition

Date	Trial	Control	Test	Fidelity



Child:	Therapist:	Pri/Reli:
Problem Behavior:		

Tangible Condition

Date	Trial	Control	Test	Fidelity



Child:	Therapist:	Pri/Reli:
Problem Behavior:		

Escape Condition

Date	Trial	Control	Test	Fidelity



Pre-Filled Out Data Sheets



Attention Condition #1

Child: <i>JL</i>	Therapist:	<u>CS</u>	Pri/Reli: _	<u>CS</u>	
Problem Behavior:	Tantrum				

Date	Trial	Control	Test	Fidelity
4/27/20	1	120	120	γ
4/27/20	2	120	120	N_
4/27/20	2	94	62	Υ
4/27/20 4/27/20 4/27/20 4/27/20 4/27/20	3	120	45	Υ
4/27/20	4	120	71	Υ



Tangible Condition #1

Child: BL	Therapist:	<u> </u>	Pri/Reli:	_BL
Problem Behavior: _	Aggression			

Date	Trial	Control	Test	Fidelity
4/29/20	1	120	120	N —
4/29/20	1	120	120	Υ
4/29/20	2	120	91	Υ
4/29/20	3	97	120	Υ
4/30/20	4	82	120	Υ
4/30/20	5	64	107	Υ
4/30/20	6	120	108	N
4/30/20	6	120	61	Υ
5/1/20	7	113	120	Υ
5/1/20	8	67	31	Υ
5/2/20	9	120	77	Υ
5/2/20	10	37	108	N—
5/2/20	10	107	11	Υ
5/2/20	11	120	19	Υ
5/2/20	12	117	84	γ
5/3/20	13	99	46	Υ
5/3/20	14	61	120	Υ
5/3/20	15	103	98	N
5/3/20	15	120	61	Υ
5/4/20	16	120	83	Υ
5/4/20	17	78	71	Υ
5/4/20	18	120	24	Υ
5/4/20	19	72	81	Υ



Escape Condition #1

Child: <u>KB</u>	Therapist:	<u> </u>	Pri/Reli:	<u>KB</u>
Problem Behavior	: self-injury			

Date	Trial	Control	Test	Fidelity
4/29/20 4/29/20	1	120	66	Υ
4/29/20	2	99	72	Υ



Attention Condition #2

Child: <i>JL</i>	Therapist:	<u> </u>	Pri/Reli: <i>CS</i>	_
Problem Behavior:	Tantrum			

Date	Trial	Control	Test	Fidelity
4/27/20	1	90	120	γ
4/27/20	2	120	62	Υ
4/27/20	3	80	45	Υ
4/27/20	3	76	79	N_
4/27/20 4/27/20 4/27/20 4/27/20 4/27/20 4/28/20 4/28/20 4/28/20 4/28/20	4	120	71	Υ
4 /27/20	4	120	120	N
4/28/20	5	120	120	Υ
4/28/20	6	120	13	Υ
4/28/20	7	120	98	<u>N</u>
4/28/20	7	72	103	Υ



Tangible Condition #2

Child: <u>£</u>	<u> </u>	Therapist:	<i>JΡ</i>	Pri/Reli:	<u> IP</u>
	ب	,			
Problem Beh	navior: $\mathcal{T}lpha$	ntrum			

Date	Trial	Control	Test	Fidelity
4/25/20	1	33	99	γ
4/25/20	2	120	72	Υ
4/25/20	3	99	107	Υ
4/25/20	4	81	99	Υ
4/26/20	5	77	120	N
4/26/20	5	120	61	Υ
4/26/20	6	64	81	Υ
4/26/20	7	97	120	Υ
4/26/20	8	120	72	<u>N</u>
4/26/20	8	120	120	Υ
4/27/20	9	120	103	Υ
4/27/20	10	78	11	N
4/27/20	10	103	111	Υ
4/27/20	11	120	83	Υ



Escape Condition #2

Child: KB	Therapist:	<u> </u>	Pri/Reli: <i>\</i>	J H
Problem Behavior:	Disruption			

Date	Trial	Control	Test	Fidelity
4/29/20	1	102	120	N
4/29/20	1	72	66	Υ
4/29/20	2	109	72	Υ
4/29/20	3	120	39	Υ
4/29/20 4/29/20 4/30/20 4/30/20 4/30/20 4/30/20	4	120	87	Υ
4/30/20	5	93	120	Υ
4/30/20	6	120	79	N
4/30/20	6	37	120	Υ



Attention Condition #3

Child:	<u>BC</u>	_ Therapist:	<u> </u>	Pri/Reli: _	_AS
	,	71. 34.			
Problem Be	ehavior: ${\mathcal L}$	Disruption			

Date	Trial	Control	Test	Fidelity
4/29/20	1	16	120	Υ
4/29/20	2	72	61	Υ
4/29/20	3	103	79	γ
4/30/20	4	120	120	Υ
4/30/20	5	120	51	γ
4/30/20	6	61	111	Υ
5/1/20	7	120	16	N—
5/1/20	8	59	120	Υ
5/1/20	8	109	120	γ
5/2/20	9	120	109	Υ
5/3/20	10	89	120	Υ
5/4/20	11	76	120	Υ



Tangible Condition #3

Child:	GP	Therapist:	<i>IB</i>	Pri/Reli: _	<u>GP</u>
Problem B	Behavior: $\underline{\mathcal{L}}$	isruption			

Date	Trial	Control	Test	Fidelity
4/28/20	1	120	16	Υ
4/28/20	2	99	77	Υ
4/28/20	3	63	120	Υ
4/28/20	4	120	108	N N
4/29/20	4	120	45	Υ
4/29/20	5	105	66	Υ
4/29/20	6	112	120	Υ
4/29/20	7	120	120	Υ
4/30/20	8	120	37	Υ
4/30/20	9	120	91	Υ
4/30/20	10	97	113	Υ
4/30/20	11	109	120	N
4/30/20	11	81	104	Υ
5/1/20	12	120	61	Υ
5/1/20	13	120	83	N
5/1/20	13	120	79	Υ



Escape Condition #3

Child: <u>BL</u>	Therapist:	<u>EM</u>	Pri/Reli: <i>EM</i>	
Problem Behavior:	Disruption			

Date	Trial	Control	Test	Fidelity
4/29/20	1	120	91	γ
4/29/20	2	97	120	Υ
4/29/20	3	109	120	N_
4/29/20	3	12	77	Υ
4/30/20	4	107	11	γ
4/30/20	5	120	120	γ
4/30/20	6	117	84	γ
5/1/20	7	120	46	Υ
5/1/20	8	61	120	γ
5/2/20	9	120	19	Υ
5/2/20	10	120	109	N
5/2/20	10	117	84	Υ
5/2/20	11	120	46	γ
5/2/20	12	97	120	Υ
5/3/20	13	120	77	γ
5/3/20	14	107	11	γ
5/3/20	15	120	19	γ



Attention Condition #4

Child: <u>BC</u>	Therapist: AS	Pri/Reli <u>: $I\mathcal{B}$</u>
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Problem Behavior: <u>Tantrum</u>

Date	Trial	Control	Test	Fidelity
04-29-2020	1	120	120	γ
04-29-2020	2	120	94	N
04-29-2020	2	120	63	γ
04-29-2020	3	99	54	γ
04-30-2020	4	72	33	Υ
04-30-2020	5	120	94	Υ
-04-30-2020	5	120	117	N
04-30-2020	6	76	106	Υ
05-01-2020	7	120	81	Υ



Tangible Condition #4

Child: <u>KB</u>	Therapist: _	NH	Pri/Reli:	JA
Problem Behavior: Self B	iting			

Date	Trial	Control	Test	Fidelity
04-29-2020	1	72	4 5	N
04-29-2020	1	61	66	Υ
04-29-2020	2	120	72	Υ
04-29-2020	3	120	120	Υ



Escape Condition #4

Child: _	BL	Therapist:	<u>EM</u>	Pri/Reli <u>: <i>TL</i></u>

Problem Behavior: <u>Tantrum</u>

Date	Trial	Control	Test	Fidelity
04-29-2020	1	91	61	γ
04-29-2020	2	75	120	Υ
04-29-2020	3	120	91	Υ
04-30-2020	4	120	76	Υ
04-30-2020	5	67	107	Υ
04-30-2020	6	120	120	Υ
05-01-2020	7	97	120	Υ
05-01-2020	8	120	79	Υ
05-02-2020	9	109	108	Υ
05-02-2020	10	120	11	Υ
05-02-2020	11	120	19	Υ
05-02-2020	12	120	63	N
05-02-2020	12	108	84	Υ
05 03 2020	13	120	65	N N
05-03-2020	13	119	46	Υ
05-03-2020	14	120	120	Υ
05-03-2020	15	120	61	Υ
05-04-2020	16	120	83	Υ
05-04-2020	17	78	71	Υ
05-04-2020	18	65	24	N
05-04-2020	18	120	24	Υ
05-04-2020	19	120	81	Υ



Attention Condition #5

Child: \mathcal{BC}	Therapist: AS	Pri/Reli: $I\mathcal{B}$
		,

Problem Behavior: <u>Tantrum</u>

Date	Trial	Control	Test	Fidelity
04-29-2020	1	120	120	Υ
04-29-2020	2	120	63	Υ
04-29-2020	3	120	62	N
04-29-2020	3	99	54	Υ
04-30-2020	4	72	33	Υ
05-01-2020	5	120	94	Υ
05-01-2020	6	103	120	Υ



Tangible Condition #5

Child: $\mathcal{KB}_{___}$	Therapist: \mathcal{NH}	Pri/Reli: <i>JA</i>
Problem Behavior: S	Self Biting	

Date	Trial	Control	Test	Fidelity
04-29-2020	1	103	31	Υ
04-29-2020	2	120	119	N
04-29-2020	2	120	19	Υ
04-29-2020	3	120	24	Υ
04-29-2020	4	120	116	N —
04-29-2020	4	97	120	Υ
04-29-2020	5	118	74	Υ



Escape Condition #5

Child:BL	Therapist:	EM	Pri/Reli: <i>JL</i>
Problem Behavior: Tantrum			

Date	Trial	Control	Test	Fidelity
04-29-2020	1	34	120	γ
04-29-2020	2	120	17	Υ
04-29-2020	3	120	63	N—
04-29-2020	3	91	120	Υ
04-29-2020	4	82	19	Υ
04-29-2020	5	120	120	N
04-29-2020	5	64	107	Υ
04-29-2020	6	120	120	Υ
05-01-2020	7	120	120	Υ
05-01-2020	8	120	120	Υ
05-01-2020	9	61	77	Υ



Attention Condition #6

Child: \underline{BC} Therapist: \underline{AS} Pri/Reli: \underline{IB}

Problem Behavior: <u>Tantrum</u>

Date	Trial	Control	Test	Fidelity
4/27/2020	1	99	120	Υ
4/27/2020	2	120	17	Υ
4/27/2020	3	120	91	Υ
4/27/2020	4	64	79	Υ
4/28/2020	5	111	120	N
4/28/2020	5	120	11	Υ
4/28/2020	6	19	29	Υ
4/28/2020	7	27	37	Υ
4/28/2020	8	120	120	Υ
4/28/2020	9	88	120	Υ
4/28/2020	10	76	120	Υ
4/28/2020	11	120	82	Υ
4/29/2020	12	120	73	Υ
04/29/2020	13	120	120	N
4/29/2020	13	91	43	Υ
4/29/2020	14	103	120	Υ
4/29/2020	15	120	115	N
4/29/2020	15	119	91	Υ
4/29/2020	16	120	73	Υ



Tangible Condition #6

Child: <u>KB</u>	_Therapist:	<u>NH</u>	Pri/Reli:	<u>JA</u>
Problem Behavior: <u>Self Bít</u>	ing			

Date	Trial	Control	Test	Fidelity
4/29/2020	1	120	16	Υ
4/29/2020	2	120	29	Υ
4/29/2020	3	76	30	N
4/29/2020	3	55	120	Υ
4/29/2020	4	91	73	Υ
4/30/2020	5	120	120	Υ
4/30/2020	6	76	91	Υ
4/30/2020	7	97	37	Υ
4/30/2020	8	102	120	Υ
4/30/2020	9	120	98	N
4/30/2020	9	120	87	Υ
4/30/2020	10	120	19	Υ
5/1/2020	11	67	120	Υ
5/1/2020	12	120	84	Υ
5/1/2020	13	120	120	Υ
5/1/2020	14	91	120	Υ
5/1/2020	15	120	120	N
5/1/2020	15	120	37	Υ
5/1/2020	16	120	99	Υ
5/1/2020	17	120	88	Υ



Escape Condition #6

Child:BL	The	rapist:	<u>EM</u>	Pri/Reli: <u>JL</u>
Problem Behavior	: <u>Tantrum</u>			

Date	Trial	Control	Test	Fidelity
4/29/2020	1	107	11	Υ
4/29/2020	2	120	19	Υ
4/29/2020	3	117	84	Υ
4/30/2020	4	120	120	N
4/30/2020	4	120	61	Υ
4/30/2020	5	113	120	Υ
4/30/2020	6	120	120	N
4/30/020	6	98	120	N
4/30/2020	6	67	31	Υ
5/1/2020	7	120	77	Υ
5/1/2020	8	117	84	Υ
5/2/2020	9	120	61	Υ
5/2/2020	10	113	120	Υ
5/2/2020	11	67	31	Υ
5/2/2020	12	120	19	Υ
5/3/2020	13	120	84	Υ

