

Special Learning, Inc. A Global Leader in Digital Autism Solutions



RBT® Section A: Measurement (Part 1)

Directions:

- 1. Download and/or print out this sheet.
- 2. Throughout the video module, there will be Active Student Responding (ASR) questions presented as contrived situations where you will use your observation and measurement skills.
- 3. Complete each ASR on this sheet in real-time with the video.
- 4. After each ASR, a reliability (inter-observer agreement) check will be conducted with the presenter. Check your answer of each ASR during this time (self-monitoring).

Use Discrete Trial (DT) and ABA Correction Procedures to achieve Mastery:

- 1. ASR (SD) Presented → If you answer the ASR with 100% accuracy (when you compare your answer with the reliability check) → continue on to the next portion of the module.
- 2. ASR (SD) presented→If you answer the ASR with less than 95% accuracy (when you compare your answer with the reliability check)→pause the video and rewind it to the beginning of that ASR (re-present SD)→replay the ASR and answer it again→check your answer again with the reliability check.

Scoring using DT Probe Procedures:

- 1. If you answered the ASR correctly on your 1st attempt mark down "Y" for yes.
- 2. If you answered incorrectly on your 1st attempt mark down "N" for no.



ASR #1: The Dead Man's Test

Behavior?	Your Response	Correct Response (Y or N)
Raising hand		
Jumping		
Blown over by the wind		
Saying "please"		
Non-responsive		
Blinking		
Falling down the stairs		
Receiving Tokens		

ASR #2: Frequency

Targeted Behavior: Clapping						
Operational Definition:						
Date:	8:30- 10 am Frequency Correct Response (Y or N)					

ASR #3: Duration

Targeted Behavior: Combing Hair								
Operational Combing Hair- completing the entire task of combing hair from picking up the comb, combing all parts of head, to self-check in mirror.								
Date:	Start Time:	Start Time: End Time: Duration: Correct Response (Y or N)						



ASR #4: Response Latency

Targeted Behavior: Correct response to receptive commands (stand-up, jump, sit-down)									
Date:	te: Directive: Latency: Correct Response (Y or								

ASR #5: Inter-Response Time (IRT)

Operational Definition: Clapping – bringing two palms together creating sound or not (frequency). Using feet to clap is not included as part of this definition Date: Clap #: Time: IRT: Correct Response (Y or N)	Targeted Behavior: Clapping								
Date: Clap #: Time: IRT: Correct Response (Y or N)									
	Date:	Clap #: Time: IRT: Correct Response (Y or N)							



ASR #6: Whole Interval Recording (WIR)

Targeted Behav		Date:						
Operational Definition:	Clapping – bringing two palms together creating sound or not (frequency). Using feet to clap is not included as part of this definition							
Time:	Behavior Occurred (Y or N)				rrect Response (Y or N)			
0-10 seconds	Y	N						
11-20 seconds	Υ	N						
21-30 seconds	Y	N						
31-40 seconds	Y	N						
41-50 seconds	Y	N						
51-60 seconds	Υ	N						

ASR #7: Partial Interval Recording (PIR)

Targeted Behav	ior: Clapping	Date:					
Operational Definition:	Clapping – bringing two palms together creating sound or not (frequency). Using feet to clap is not included as part of this definition						
Time:	Behavior Occurred (Y	Co	rrect Response (Y or N)				
0-10 seconds	Y N						
11-20 seconds	Y N						
21-30 seconds	Y N						
31-40 seconds	Y N						
41-50 seconds	Y N						
51-60 seconds	Y N						



ASR #8: Momentary Time Sampling

Targeted Behav	ior: Clapping		Date:					
Operational Definition:	Clapping – bringing two palms together creating sound or not (frequency). Using feet to clap is not included as part of this definition							
Time:	Behavior Occurred (С	orrect Response (Y or N)					
0-10 seconds	Y	N						
11-20 seconds	Υ	N						
21-30 seconds	Υ	N						
31-40 seconds	Υ	N						
41-50 seconds	Υ	N						
51-60 seconds	Υ	N						

ASR #9: Is it an example of Permanent Product

Behavior?	Your Response	Correct Response (Y or N)
Pennies in a jar		
Footprints in the sand		
Feeling hot		
Grades on a report card		
Parent reports that the child made their bed		



ASR #10: Task Analysis Data Collection

TRIAL	1	2	3	4	5	6	7	8	9
Steps→	Turn on Water	Wet Hands	Put Soap on Hands	Rub Hands Back and Forth	Rinse	Turn off Water	Get Paper Towel	Dry Hands	Throw Towel in Trash
Assistance	Ī	1	1	1	I	Ī	I	I	1
	G/V	G/V	G/V	G/V	G/V	G/V	G/V	G/V	G/V
	PP	PP	PP	PP	PP	PP	PP	PP	PP
	FP	FP	FP	FP	FP	FP	FP	FP	FP
	R	R	R	R	R	R	R	R	R