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Observational A-B-C

Completed A-B-C Observation (from audio on 2025-10-08)

• Student: Alex Brown

• Date: October 3, 2025

• Time of day: 10:15 (AM/PM not specified)

• Duration of observation: ~30 minutes

• Staff observing: Valerie Frizzle

 Setting where observation occurred: Classroom, math small group at back table with four students

Antecedents	Behavior	Consequence	
What happened before the behavior		Purpose/Function of behavior (Sensory, Attention, Escape, Other)	
 Several students talking loudly in the classroom Teacher reminded group to stay focused Classroom noise appeared to bother Alex 	 Began tapping pencil and humming during directions Stated the noise was bothering him Pushed worksheet off the table 	 Directed to take a five-minute break in the calm corner After break, returned and completed math problems without issues Likely functions: Sensory (noise sensitivity) and Escape (brief break to regulate) 	

Notes (What did staff do that was successful in addressing the behavior?)

• Provided a brief, structured break in the calm corner. After the break, the student was able to return to task and complete work.

<callout icon="1" color="yellow_bg">Missing details to confirm:

- AM vs. PM for the 10:15 time
- · Any additional staff present besides the observer

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- Exact length of the observation window if different from ~30 minutes
- Any safety concerns or property disruption beyond the worksheet being pushed

</callout>

This form can be used as an observation tool and as part of the functional behavioral assessment process (FBA).

	Time of Day	Duration of O	bservation:
	Staff Ob	serving: Setting	Setting Where
Observation Occurred:			
Antecedents	Behavior	Consequence	
What Happened Before the Behavior		Purpose/Function of Behavior (Sensor Escape, Other)	ry, Attention,
Notes (What did staff do that	t was successfu	I in addressing the behavior?)	

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