Scenario 2

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Incident Summary

- Alex exhibited disruptive behavior (tapping pencil and humming) during math small group instruction.
- Other students were talking loudly before this incident, which Alex later identified as bothersome.
- When asked to stop tapping, Alex pushed worksheet off the table in frustration.
- Teacher directed Alex to the "calm corner" for a five-minute break.
- After the break, Alex successfully completed math problems without further issues.

Environmental Factors

- Classroom noise from other students appeared to be a trigger for Alex's behavior.
- Alex verbally expressed that the noise from others was bothering them.

Intervention and Outcome

- The "calm corner" break strategy was effective in this situation.
- The brief 5-minute break helped Alex reset and return to work successfully.
- Alex was able to complete the assigned math problems after the intervention.

Action Items

Evaluate classroom noise management strategies during small group work.
☐ Continue using the "calm corner" strategy as it proved effective in this situation.
Notes

Transcript

This morning during our math small group, Alex began tapping his pencil and humming while I was giving instructions. And just before that, a few other students were talking loudly, and I reminded the group to stay focused. When I asked Alex to stop tapping,

He said the noise from the others was bothering him and pushed his worksheet off the table. I directed him to the calm corner for a five minute break, and when he came back, he completed his math problems without any further issues.

Scenario 2



Observational A-B-C

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

Student: Alex Date: 2025-10-07 Time of Day: Math small group instruction (exact time not provided) Duration of Observation: Not specified Staff Observing: Manuela Rodríguez Setting Where Observation Occurred: Classroom, small group instruction

Antecedents	Behavior	Consequence
What Happened Before the Behavior		Purpose/Function of Behavior (Sensory, Attention, Escape, Other)
 Small group math instruction in classroom Peers talking loudly; teacher reminded group to focus Teacher giving instructions Teacher asked Alex to stop tapping 	 Tapping pencil and humming during instruction Pushed worksheet off the table Stated that noise from others was bothering them 	 Directed to calm corner for a 5-minute break Returned to seat and completed assigned math problems without further issues Function: Not determined from this recording; further data needed

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

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