PaTTAN Autism Initiative Assessment Data Companion

Student Name_____

Preference Assessment Observation

Student: _____ Observer: _____ Date: _____

Item/Activity	Speed of Approach (slow, medium, fast)	Strength of Response (weak, strong, very strong)	Total Engagement Time	Frequency of Approaches	Notes

Assessment of Potential Reinforcers

Reinforcing Item/Activity/Event	Reinforcing properties	List other Potential Items/Activities/Events with Similar properties

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Reinforcing Item/Activity/Event	Reinforcing properties	List other Potential Items/Activities/Events with Similar properties

Approach Data Sheet

Student: _____ **Observer:** _____ **Date:**_____

Staff Running Trials: _____ **Start Time:** _____ **End Time:** _____

Reinforcing Item/Activity/Event (if no explicit reinforcer, leave blank)	Circle Approach, Escape or No Response		
1.	NR	Approach	Escape
2.	NR	Approach	Escape
3.	NR	Approach	Escape
4.	NR	Approach	Escape
5.	NR	Approach	Escape
6.	NR	Approach	Escape
7.	NR	Approach	Escape
8.	NR	Approach	Escape
9.	NR	Approach	Escape
10.	NR	Approach	Escape
11.	NR	Approach	Escape
12.	NR	Approach	Escape
13.	NR	Approach	Escape
14.	NR	Approach	Escape
15.	NR	Approach	Escape
16.	NR	Approach	Escape
17.	NR	Approach	Escape
18.	NR	Approach	Escape
19.	NR	Approach	Escape
20.	NR	Approach	Escape

Data Summary:	Total Approach	Total NR	Total Approach	Total Escape
Totals:				
Staff (no explicit reinforcer use)				
Item/Activity:				
Item/Activity:				
Item/Activity:				
Item/Activity:				
Item/Activity:				

Mand Sampling Data Sheet								
	Mands for Items/Actions		Mands for Attention	Mands for Missing Items	Mands for the Removal of Aversives	Mands to Peers	Mands for Information	Mands for Others to Follow Specific Instructions/ Steps
	Item Present	Spontaneous						
TALLY								
EXAMPLES								