Student:	Grade:Date:										
Staff Interviewed:				Interviewer:							
Student	Strengths	: Identify at le	ast tł	nree	stren	igths	or c	ontrib	outions the student bring	gs to school.	
Academ	ic Strengt	ths									
Social/R	ecreation	nal									
Other -											
Routine	s Analvsi	s: Where, whe	n and	wit	h wh	nom 1	orob	lem b	ehaviors are most likely	7.	
Time Activity & Staff Involved			Likelihood of Problem Be						Specific Problem Behavior	Current Intervention for the Problem Behavior	
			Low					High			
ı			1	2	3	4	5	6			
			1	2	3	4	5	6			
			1	2	3	4	5	6			
			1	2	3	4	5	6			
			1	2	3	4	5	6			
			1	2	3	4	5	6			
			1	2	3	4	5	6			
			1	2	3	-4 4	5	6			
			1	2	3	4	5	6			
			1	2	3	4	5	6			
combine	routines	when there is	signi	ificar	nt A)	simi	larit	y of a	Select routines with rat ctivities (conditions) and of the prioritized routing	d b) similarity of	
Routines/Activities/C					Contex	ĸt		Problem Behavior(s)			
Routine #1											
Routine #2											
	If	problem behavi	ors o	ecur i	in mo	re th	an 2	routin	es, refer case to behavior	specialist	
	() .										
		_	_						occurring in the targeted		
							_		TheftUnresponsive		
Inap	propriate	Language	Insul	bordi	inati	on _	V	erbal 1	HarassmentWork no	ot doneVandalism	
Othe	er										
Describe	e prioritize	ed problem be	havio	or(s)	in ol	oserv	able	terms	3:		
What is	the freque	ency of the Pro	blem	Bel	navio	or in t	he t	argete	ed routine (# x's /day or	hour)?	
What is	the durat	ion of the Prob	olem 1	Beha	vior	in th	e tai	rgetec	l routine (in seconds or	min)?	
Is behav	ior imme	diate danger to	self	othe/	ers (Y	Z/N)?			* If yes, refer case	e to behavior specialist	

For Teachers/Staff: Functional Assessment Checklist (FACTS) - Part B

Identify the target routine: Select one of the prioritized rou	utines from FACTS — Part A for assessment.		
Routines/Activities/Context	Problem Behavior(s)		
Antecedent(s): Rank order the strongest triggers/predictors corresponding follow-up question(s) to get a detailed under	of problem behavior in the routine above. Then ask rstanding of triggers ranked #1 & 2.		
Environmental Features (Rank order strongest 2)	Follow Up Questions — Get specific as possible		
a. task too hardg. large group instructionb. task too easyh. small group workc. bored w/ taski. independent workd. task too longj. unstructured timee. physical demandk. transitionsf. correction/reprimandl. with peers	If a,b,c,d or e - Describe task/demand in detail: If f - Describe purpose of correction, voice tone, volume etc.: If g, h, I, j or k - Describe setting/activity/content in detail: If l - What peers? If m - Describe -		
Consequence(s): Rank order the strongest pay-off for student behavior in the routine above. The ask follow-up questions	nt that appears most likely to maintain the problem s to detail consequences ranked #1 & 2.		
Consequences/Function	Follow Up Questions — Get specific as possible		
a. get adult attentionb. get peer attentionc. get preferred activityd. get object/things/moneye. get sensationf. get other, describeg. avoid adult attentionh. avoid peer attentioni. avoid undesired activity/taskj. avoid sensationk. avoid/escape other, describe	If a or b - Whose attention is obtained? How is the (positive or negative) attention provided? If c,d, e, or f - What specific items, activities, or sensations are obtained? If g or h - Who is avoided? Why avoiding this person? If i, j, or k - Describe specific task/activity/sensation avoided? Can the student perform the task independently? Y N Is academic assessment needed to ID specific skill deficits? Y N		
Setting Event(s): Rank order any events that happen outside	de of the immediate routine (at home or earlier in day)		
that commonly make problem behavior more likely or wo HungerConflict at HomeConflict at School	orse in the routine above.		
Failure in Previous ClassChange in RoutineHome	-		
	of Behavior		
Fill in the boxes below using top ranked responses and follow-u			
ANTECEDENT(s) / Triggers Problem Behavior(s)	CONSEQUENCE(s)/Function		
SETTING EVENTS How likely is it that this Summary of Robayian accurately explains the i	identified helpovier occurring?		
How likely is it that this Summary of Behavior accurately explains the i	100% Sure/No Doubt		
1 tot rour built	100/0 Suit/110 Doubt		