

## Progress Monitoring Weekly Data Summary of Frequency, Intensity, Duration, and/or Latency



<u>This</u>	is Week [ ] of Progress	Monitoring Week	ly Data from://	to / /
Student's Name	):	DOR	Grado: Staff:	
Student's Name: DOB: Problem Behavior of Concern:			Stail	
Directions: Use this chart to summarize 5 days of problem behavior data for weekly Progress Monitoring. Use the same data collection				
methods that were used during the Baseline Period and as specified in the Behavior Intervention Plan: Frequency, duration, intensity				
and/or latency.				
Progress	Frequency	Duration	Intensity	Latency
Monitoring	[Frequency = COUNT of	[Duration = LENGTH of TIM		[Latency = LENGTH of TIME
Days	NUMBER of TIMES the	each behavior lasted]	each occurrence] ( 5 Levels	DELAY from antecedent to
	behavior occurred]		defined below]	start of each behavior]
	(Example: 2 times on	(Example: 10 min and 8 min	(Example: Level 3 and Level 3	(Example: 8 min, 7 min, 9
	Day 1)	on Day 1)	on Day 1)	min on Day 1)
Day 1				
Day 2				
Day 3				
Day 4		-		
Day 5				
Totals	times / 5 days	min	-	
	÷ number of days (5)	÷ total frequency count	÷ total frequency count	÷ total frequency
Averages	times per day	Average duration of		Average latency
-	A THE PARTY OF THE	each occurrence	each occurrence	of each occurrence
Range: Low to High	Range: to	Range: tomin	Range: to	Range: to min
= Total Frequency Count for 5 Days				
Define Intensity Levels for Behavior of Concern: Getting out of seat Example of Intensity Levels for Problem Behavior				
1. Only impacts the student				MARKET THE TAXABLE TO SELECT
CONTRACTOR SPECIMENTS FOR ILLIAMS OF THE SECTION OF THE PROPERTY OF THE SECTION O			pacts others in immediate area	
3. Impacts everyone in class 4. Impacts other classrooms or				

5. Impacts entire school or seriously dangerous or violent behavior