

# PROGRESS MONITORING: LATENCY

A FILLABLE DATASHEET FOR COLLECTING DATA ON STUDENT BEHAVIOR

April 2024

## INTRODUCTION

The following datasheet is intended for teachers, paraeducators, counselors, etc. who are engaged in measuring and collecting data on student behavior. It was extracted from the Utah State Board of Education's (USBE) technical assistance manual, *Least Restrictive Behavioral Interventions: A School-Based Behavior Guide for Educators, Administrators, and Families* (LRBI), which can be found on the USBE website on the Safe and Healthy Schools page.

Directions for how and when to use this datasheet can be found in "Chapter 5: Tiered Supports and Problem Solving" of the LRBI in the section "How Do We Measure Behavior?"

The datasheet has been made fillable for digital use but can also be printed and used with a pen or pencil.

#### DATASHEET C: PROGRESS MONITORING—LATENCY

Behavior:				
Definition:				
Error correction:				
Mon:	Tue:	Wed:	Thu:	Fri:

Mon:		Tue:		Wed:		Thu:			Fri:	
Phase:		Phase:		Phase:		Phase:			Phase:	
Prompt	Latency	Prompt	Latency	Prompt Latency		Prompt Latency			Prompt	Latency
Total		Total		Total		Total			Гotal	
time:		time:		time:		time:		t	ime:	
Avg.		Avg.		Avg.		Avg.		l A	Avg.	
time:		time:		time:		time:		t	ime:	

### Key – Prompts (from least to most intrusive) and their abbreviations:

DV	IV	G	WGV	
Direct Verbal	Indirect Verbal	Gesture	Whole Group	
(Individual)	(Individual)	(Individual)	Verbal (Group)	

#### **EXAMPLE: LATENCY**

Behavior: Starting assigned work

Definition: Beginning independent work in the general education setting in a timely manner when asked. Latency from the request to the time the student begins the expected task is counted in seconds/minutes as measured by a stopwatch.

Error correction: If latency reaches 2min, log the data and give a new prompt one step to the left of the prev. prompt (see key below). For instance, if the student does not respond in 2min to an indirect verbal prompt, give a direct verbal prompt and restart the stopwatch. Record the latency to that prompt on a new line. Omit the higher-level prompt data from total and avg. latency for the day.

Mon:	11/7/22
Phase: (	ntervention
Prompt	Latency
DV	lmin Sosec
DY	Im 41s
DV	Im 30s
DU	Im 5s
DV	Im 22s
DV	Im 300
Total time:	8m 58s
Avg. time:	Im 30s

Tue: \	18/22
	terrentian
Prompt	Latency
DV	lmin 21sc
DV	55sec
DU	48 sec
DV	lmin Isec
DV	32 su
DV	42 Sec
Total time:	5m 19s
Avg. time:	53 rec

Wed: N	19/22
100	teruentian
Prompt	Latency
DV	57sec
DV	49sec
DV	Im losec
DV	22sec
DV	19 sec
DV	DSEC
Total time:	3m 47s
Avg. time:	38 sec

Thu: W	10/22
	ntervention
Prompt	Latency
17	2min
DV	15 Sec
17	Imin 10s
1/1	45 846
1/	29 sec
11	14 sec
Total time:	4m 38s
Avg. time:	56sec

Fri: 1V	11/22
	ntevention
Prompt	Latency
U	20 sec
IV	22 sec
IV	15 sec
1	45 sec
11	32 sec
17	26 sec
Total time:	2m 40s
Avg. time:	27 sec

Key - Prompts (from most to least intrusive) and their abbreviations:

DV	IV	G	₩GV	
Direct Verbal (in dividuals)	Indirect verbal (individual)	Gesture (individual)	Whole Group Verbal (group)	