LATENCY DATA SHEET

Student:		Observer:	
Setting:		School:	

Behavior Definition:

Directions: Record the request/cue/direction provided to the student. Record the date. Record the time the request/cue/direction was provided to the student. Record the time the student started or initiated the request/cue/direction. Sum the total amount of time between the request/cue/direction provided and the student initiating the request/cue/direction and record under latency. To calculate Average Latency for a day, sum the latency of all episodes (minutes). Divide the sum of latency by the total number of episodes for the day. Record the average latency for the day.

Request/Cue/Direction:

DATE:		DATE:		DATE:		DATE:		DATE:	
Direction Time:	Latency:	Direction Time:	Latency:	Direction Time:	Latency:	Direction Time:	Latency:	Direction Time:	Latency:
Start Time:		Start Time:		Start Time:		Start Time:		Start Time:	
Direction Time:	Latency:	Direction Time:	Latency:	Direction Time:	Latency:	Direction Time:	Latency:	Direction Time:	Latency:
Start Time:		Start Time:		Start Time:		Start Time:		Start Time:	
Direction Time:	Latency:	Direction Time:	Latency:	Direction Time:	Latency:	Direction Time:	Latency:	Direction Time:	Latency:
Start Time:		Start Time:		Start Time:		Start Time:		Start Time:	
Direction Time:	Latency:	Direction Time:	Latency:	Direction Time:	Latency:	Direction Time:	Latency:	Direction Time:	Latency:
Start Time:		Start Time:		Start Time:		Start Time:		Start Time:	
Sum of all latency: ÷ # of episodes: = Average Latency:		Sum of all latency: ÷ # of episodes: = Average Latency:		Sum of all latency: ÷ # of episodes: = Average Latency:		Sum of all latency: ÷ # of episodes: = Average Latency:		Sum of all latency: ÷ # of episodes: = Average Latency:	