## SYSTEMATIC OBSERVATION

Student Name:	Date:
Observer:	
Levels of Support in each area:  1. Pervasive 2. Extensive/Frequent 3. Limited 4. Intermittent	Check one:  AD = Adequate  AA = Adequate with accommodations  CO = Area of Concern
AD AA CO  Prioritizing environmental stimuli  Maintaining focus/sustaining effort  Accuracy of completed task  Other  Level of Support  1 2 3 4	Comments:
AD AA CO	Comments:
AD AA CO Self-initiates (begins tasks independently) Displays on-task behavior Follows directions Keeps track of assignments Completes and turns in work on time Participates in group activities Work completion (unassisted) Other Level of Support  3. Work Completion Follows directions Keeps track of assignments Completes and turns in work on time Participates in group activities Work completion (unassisted) Other	Comments:
AD AA CO	Comments:
AD AA CO  Distracting to self Distracting to others Impulsive Other Level of Support  5. Interfering Behaviors Distracting to others Impulsive Other 1 2 3 4	Comments:

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## Observation of Behavior Chart

The Observation of Behavior Chart collects engaged time on-task and off-task behaviors within various school settings. Classroom observations provide information about the child's behavior compared to the classroom norm by gender.

- **Step 1:** Prior to the observation, choose a same-gender comparison peer (C), preferably sitting near the referred student being observed.
- **Step 2:** Using a timer, record the behavior of the student and comparison peer when the behavior is observed for more than 3 continuous seconds. Mark the appropriate 15 second interval box with an "X".
- **Step 3:** Following the observation, count the number of off-task behaviors observed for the referred student and for the comparison peer. A total of 40 intervals are possible on one observation chart.
- **Step 4:** Divide the number of intervals marked with an "X" by the total number of intervals to obtain a percentage of time off-task for each behavior. Determining the time on task is then possible by subtracting the student's percentage off task from 100.

Code	Term	Examples of Behavior
0	On-task	Student is performing the expected activity
M	Motor off-task	Out of seat, fidgeting or playing with objects, tapping pencils/hands on desk,
		throwing objects, hitting
V	Verbal off-task	Making noises, humming, singing, blurting out, talking without being called upon,
		talking to someone when prohibited
P	Passive off-task	Looking away from work or the teacher during direct instruction, staring off,
		looking around the classroom or out the window, delay initiation of assigned task

		1					2			3				4				5			
Behaviors		15	30	45	60	15	30	45	60	15	30	45	60	15	30	45	60	15	30	45	60
О	S																				
	С																				
M	S																				
	С																				
V	S																				
	С																				
P	S																				
	С																				

		6				7			8				9				10				
Behaviors		15	30	45	60	15	30	45	60	15	30	45	60	15	30	45	60	15	30	45	60
О	S																				
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