Individual Student Problem Solving – Initial Team Meeting

Student's Name:	Date:
Referring Teacher:	Grade:
. Problem Identification :	
State specific area of concern (limit to one	area of greatest concern):
Evidence of Skill/Performance Deficit:	
Standard of Comparison:	
Curriculum Based Measurements: □ DIBELS Universal Screening □ AIMSweb Universal Screening	□ On-task Observation
□ Other:	
Academic Concern:	
(Student's name) 's curren	nt level of performance on(CBM, e.g. 5 th grade M-CBM)
is, while the expected (e.g., 36 words read correctly)	ed level of performance is (e.g., 90 words read correctly).
Using Survey Level Assessment, (Ex. Student name)	's performance is average given a (Ex. 3 rd grade M-CBM) probe.
Behavior Concern:	
's currer	nt occurs at (e.g., off-task behavior, talking out, etc.)
(Student's name)	(e.g., off-task behavior, talking out, etc.)
a frequency/duration of (circle one) (e.g., two time	es per day, 30 minutes, etc.)
level of performance is	
level of performance is (e.g., one time	per week, none, etc.)

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2. Problem Analysis (statement of why the problem is occurring):

Based on data collected, the area of concern believe	ed to be a:
☐ Skill Deficit (i.e., cannot do it)	
☐ Fragile Skill (i.e., can do, but is inconsistent an	
☐ Performance Deficit (i.e., will not do it) due to	:
 Seeking teacher attention 	 Seeking peer attention Desire to obtain tangible item/activity Sensory (self-stimulation) needs
□ Avoiding/escaping attention	☐ Desire to obtain tangible item/activity
☐ Avoiding/escaping undesirable tasks	□ Sensory (self-stimulation) needs
□ Not Sure	
Evidence for this hypothesis/conclusion:	
Review	
□ Review	
□ Observe	
□ Observe□ Test	
3. Plan Development (interventions and progress mor	nitoring).
5. I tan Development (interventions and progress mor	mtormg).
Example Goal Statement:	
Example Guai Statement.	
•	
At the end of days/weeks/months, wher	n given a,
At the end of days/weeks/months, when (Circle one)	(Condition: e.g., 2 nd grade R-CBM)
	(Condition: e.g., 2 nd grade R-CBM) with an expected (Behavior: e.g. read)
	(Behavior: e.g. read) with an expected
willwill	with an expected (Behavior: e.g. read) *Example Academic Target Goals
willwill	with an expected (Behavior: e.g. read) *Example Academic Target Goals
	with an expected (Behavior: e.g. read) *Example Academic Target Goals
will	with an expected (Behavior: e.g. read) *Example Academic Target Goals Current CBM Score + (Grade growth rate x # of weeks)
will	with an expected (Behavior: e.g. read) *Example Academic Target Goals Current CBM Score + (Grade growth rate x # of weeks)
will	with an expected (Behavior: e.g. read) *Example Academic Target Goals Current CBM Score + (Grade growth rate x # of weeks)
will	with an expected (Behavior: e.g. read) *Example Academic Target Goals Current CBM Score + (Grade growth rate x # of weeks)) 1 Details
will	with an expected (Behavior: e.g. read) *Example Academic Target Goals Current CBM Score + (Grade growth rate x # of weeks)
will	with an expected (Behavior: e.g. read) *Example Academic Target Goals Current CBM Score + (Grade growth rate x # of weeks)) 1 Details
will	with an expected (Behavior: e.g. read) *Example Academic Target Goal: Current CBM Score + (Grade growth rate x # of weeks)) 1 Details Intervention Implementer:

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Progress Monitoring Data Collection		
What will be recorded:	Data collector:	
Frequency of data collection:	Who will enter/graph data:	
Inte	rvention 2 Details	
Brief Description:	- The second of	
Needed Materials:	Intervention Implementer:	
Start date:	Where:	
Frequency (min. per week):	Method of Integrity Check:	
Progress Mo	onitoring Data Collection	
What will be recorded:	Data collector:	
Frequency of data collection:	Who will enter/graph data:	
will the follow-up meeting be?		
bers in Attendance:		