School Based RTI: TIER 1 Goal Setting / Problem Solving Worksheet: Beginning of Year

School:	Date of Meeting:
Team Members Present	
Target Group:	Academic or Behavioral Area:
Summary of Universal Screening Data (Previous	Year or Beginning of Current Year):
% of students meeting or exceeding proficiency	_% students not meeting or exceeding proficiency
Expected Levels of Performance: (specify level a	nd requirement source; AYP, Safe Harbor, etc.)
Determination of effectiveness of Core Instructio 80% or more of students have met or exceeded expe	·
\square Core Instruction/Curriculum is effective.	
\square Schedule Tier 2 intervention for students not meeting	expected level of performance (Utilize Beginning of Year Tier 2 Problem
Solving Worksheet) Less than 80% of students have met or exceeded exp	acted level of performance/benchmarks
☐ Core Instruction/Curriculum is in need of modification	
·	dule Tier 2 intervention for students not meeting expected level of

Group Progress Goal:		
% of students will meet or exceed	ed expected level of perfo	ormance by the End of Year Assessment or,
The group average	score will be	by the End of Year Assessment.

Graph of Group Progress

Include

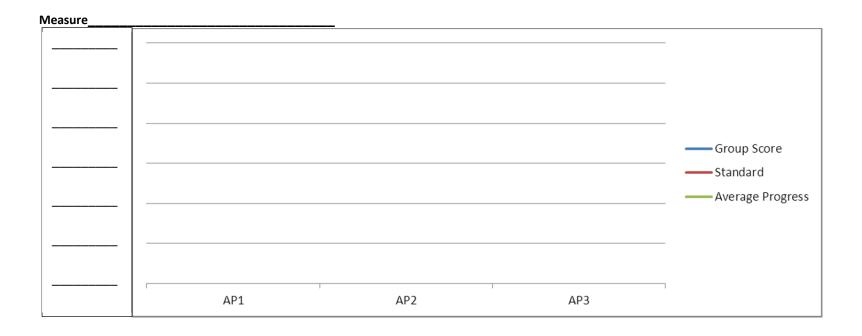
Tic Mark Scores: Label Grid Lines with Appropriate Score Range and Define Measure Used

Standard: Line that depicts Proficiency

Aimline: Line connecting Group's Beginning of School Scores to End of Year Goal

Line of Average Growth: If average growth is known, create a line from the Group's Beginning of School Year's Scores that allows comparison of the group to average

Trend Line: Once the Middle of the Year scores are available, extend the connecting line between the two available points to the end of the year to project eventual progress.



Problem Analysis

What aspects of last year's core instruction and discipline/behavioral support have contributed to or explain the gap between how our students achieved/behaved and how we expect them to?
Consider the following areas (among others) when developing possible hypotheses:
Instruction : Accurately focused? Effectively delivered? Explicitly Instructed? Appropriately scaffolded? Ample guided practice opportunities? Limited use of repetitive, low interest activities?
Curriculum: Diagnostically appropriate? Materials supported learning?
Environment : High engagement? Organized routines? Higher frequency of positive to negative teacher directed feedback?
Learners: Level of engagement/belonging in school? Feelings of efficacy, competency?
List Probable Hypothesis and Data that Supports/Doesn't Support Each? 1.
Supported Not Supported
2.
Supported Not Supported

3.

___ Supported ___ Not Supported

Once Hypothe before continu	eses are generated and data collected, ensure that the following two questions are addressed uing:
	ere data to support our hypothesis?
2. Is the	e hypothesis alterable or can we do something about it?
Yes	
Hypothesis is va	lidated by supporting data and hypothesis includes something we can change; proceed to develop Tier 1 Plan
No	
If no, develop no	ew hypothesis that focuses on validated and alterable variables.
State validate	ed and alterable hypothesis/hypotheses:

^{*}Attach Instructional/Intervention Plan

Tier 1 Instructional/Intervention Plan

Considering hypotheses stated above, what instructional/intervention strategies will be used to strengthen core
instruction/discipline/ behavioral support to improve effectiveness?

Instructional Strategy/Intervention Person Responsible When will it occur? Where will it occur?

Use as many pages as needed. Page ____ of ____

Fier 1 Support Plan: What will be done?	Person Responsible	When will it occur?	Where will it occur?
Fier 1 Documentation of F	Fidelity:		
What will be done?	Person Responsible	When will it occur?	Where will it occur?
Γier 1: Progress Monitoriι	ng Plan: How will the impact/	effectiveness of the instructional/int	ervention plan be determined
Progress Monitoring Tool	PM Schedule	Person Responsible for PM	Date of Data Review

Tier 1 Mid-Year Review

School:	Date of Meeting:	
Team Members Present		
Target Group:	Academic or Behavioral Area:	
Summary of Progress Moni	toring Data: Refer to Beginning of Year Goal and Progress Graph	
Enter Middle of Year Data on Pr	ogress Graph	
	led expected levels of performance at Middle of Year Assessment after implementation of Tier 1 or group score of at Middle of Year Assessment.	
Evaluate Response and take app	ropriate action.	
sheet and attach) Questionable, about averag Return to problem solving if nec	below aimline: consider increasing support (*document increased support on Intervention Plan e, not catching up or falling farther behind: check for fidelity and increase fidelity if necessary. (*Utilize additional Problem Analysis and Intervention Plan sheets and attach) check for fidelity and increase fidelity if necessary and return to problem solving. (*Utilize additional problem solving)	

^{*}Attach additional sheets as necessary as indicated above.

Tier 1 End of Year Review

School:	Date of Meeting:
Team Members Present	
Target Group:	Academic or Behavioral Area:
Summary of Progress Monitoring	g Data: Refer to Beginning of Year Goal and Progress Graph
Enter End of Year Data on Progress Gr	aph
	pected levels of performance at End of Year Assessment after implementation of Tier 1 up score of at End of Year Assessment.
Evaluate Response and take appropria	te action.
	continue plan and include in following year's School Improvement Plan aimline: consider increasing support and document in following year's School Improvement
Questionable, about average, not	catching up or falling farther behind: check for fidelity and increase fidelity if necessary. 7. Utilize additional Problem Analysis and Intervention Plan sheets and attach. Include revised ement Plan.
	for fidelity and increase fidelity if necessary and return to problem solving. Utilize additional n sheets and attach. Include revised plan in following year's School Improvement Plan.

^{*}Attach additional sheets as necessary and as indicated above.