Academic Improvement Plan/ Student Growth Plan Middle School

	Grade School Year
Student:Current School:	Teacher
Areas covered by this	Academic Improvement Plan
Reading	☐ Math
Diagnostic Assessments	
Reading	Language
	□PHLOTE □Non-PHLOTE □
PARCC/SBA Date Overall Performance	English Lang. Learner (ELL) YES NO
F & P Instructional Reading Level	Fluent English Proficient (FEP) YES NO
Beginning of Year	Bilingual Program: YES NO Longwage Classification
DRA Level: EDL Level:	Language Classification
Reading Benchmark DateLevel:	
Middle of Year	
DRA Level:	
EDL Level:	
Reading Benchmark DateLevel:	
FRI (4-8—Focused Reading Intervention)	
Math	Language Assessment
PARCC/SBA Date Overall Performance	Kinder-6 th grade
MAPS—Short Cycle Assessment	ACCESS: Proficiency Level Date
Date Score	•
Date Score	
Date Score	
Navigator Entry Date: Exit Date:	
Reading Improvement Plan	
Areas of Need	Goal(s) and Objectives:
Foundational Skills/Reading Readiness	Increase student achievement in Reading:
Vocabulary	•
Comprehension Strategies	
Word Recognition/Decoding Language/Grammar/Mechanics	•
☐ Language/Grammar/Wechanics ☐ Fluency	
Writing	
Study Skills Other:	
Parent: In order to help my child to be proficient in readi	ng I will
•	
•	
Teacher: In order to help this student to be proficient in r	eading I will
Differentiate instruction to meet the needs of my stude.	nts.
Utilize Balanced Literacy strategies, ideas, and concep	ts.
Apply best practices in the classroom by keeping up w.	ith new research for student success in Reading.
Student: In order to become proficient in reading I will	
•	
•	
Instructional/Support Services Provided	
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In-school Intervention Program: Specify Program	
Separate Reading Class: Specify	
Differentiated Instruction	
Other (specify)	

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Student:	Grade School Year	
Math Improvement Plan		
Area(s) of Need	Goal(s) and Objectives based on need analysis and SBA/PARCC	
Counting and Cardinality	student report: (minimum of 2)	
Operations and Algebraic Thinking	•	
☐ Measurement and Data		
Number and Operations	•	
Geometry		
Math Practice #		
Other:		
Parent: In order to help my child to be proficient in math I will		
•		
Teacher: In order to help this student to be proficient in math I will		
Differentiate instruction to meet the needs of my students.		
Utilize GMI strategies, ideas, and concepts.		
 Apply best practices in the classroom by keeping up with new research for student success in Math. 		
Student: In order to become proficient in math I will		
• Students in order to become profession in man	VALA TI AMARON	
Instructional/Support Services Provided		
instructional/support services r rovided		
After school tutoring		
After-school tutoring		
Differentiated Instruction		
Other (specify)		
		
Cionaturas of these who will come out these plans.		
Signatures of those who will carry out these plans:		
Teacher		
Teacher		
Parent(s)		
Student		
Date of 1st Review	Date of 2 nd Review	
Comments:		
• Fall Conference:		
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• Spring Conference:		
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Distribution of copies: Copy is given to the parent at the Fall PTC

Copy is given to the parent at the Spring PTC

Copy is placed into the student's cumulative record **after** the Spring PTC

Upon student's withdrawal from school (if before Spring PTC)- the form is placed into the student's cumulative record