School:	Parkview Elementary School
Annual Objective:	Parkview students and staff will engage with high-level questioning strategies using their lead measures with 100% fidelity.
Goal 1:	100% of PV students and staff will engage with lead measures 2 to 3 times a week to meet individual reading goals as determined and evidenced by growth in summative assessments.

What Principles of Practice will guide our approach?

Instruction: is premised on a rigorous core curriculum across all grade levels and all student abilities.

Initial Core Instruction Teacher Based Teams

Action Steps	Possible Barriers / Capacity Considerations	Who will be responsible for completing this step?	Monitoring Procedures (with frequency)	By when?
Facilitate benchmark assessments (Clay's or F & P) at the beginning, middle, and end of the year Analyze student data and set student growth objectives as evidenced by Clay's or F & P benchmarks	Kindergarten (no benchmark assessment in Fall; measure Winter-Spring) letters and sounds	Classroom Teachers Intervention Specialists TBT	Benchmark Assessments	Beginning, Middle, End of Year (3x annually)
Implement higher-level questioning in interactive read-aloud and conferring.	New Staff PD	Classroom, title, IS, and Literacy Coach, Circuit teachers	Grade-Level Coaching Cycle (planning and/or modeling)	Once a trimester

				T
Grade level teams will create menus to help guide students in choosing their 1 to 3 lead measures.	Lead measure goal is an end of year goal (beginning of year goals will vary by classroom)		Create within TBT	September
Individual students will identify and set a goal for implementing lead measures	Scaffolding may be necessary for individual students.	Academic Action Team?	Building Goal Celebration Classroom Goal Celebration Student mark scoreboard	every 12 wks every 4-6 wks / per class 2-3 times per week
Create a menu of high level questioning ideas (lead measures) for classroom instruction cross-curricularly	tracking progress	BLT	Menu	By August/September
Teachers will identify and set a goal for using lead measures (This is the menu that will integrate balanced literacy and Lucy components)	Time		Create within TBT	September

Evaluation	Criteria	

School:	Parkview Elementary School	
Annual Objective:	Parkview will create a safe and respectful playground environment.	
Goal 1:	100% of PV students and staff will engage with lead measures 3 to 4 times a week to meet their individual	
	culture goals as evidenced by the monthly calendar goal.	

What Principles of Practice will guide our approach?

Action Steps	Possible Barriers / Capacity Considerations	Who will be responsible for completing this step?	Monitoring Procedures (with frequency)	By when?
Expectations Posters	Communication with all staff/playground staff of expectations.	Lighthouse/PBIS team	N/A	Sept. 1st, 2021
Create a calendar		Lighthouse/PBIS team	Daily and Monthly	Oct. 1st, 2021
School wide celebrations if goals are met	Time	Adult and Student Lighthouse teams	Monthly	Oct. 1st, 2021

Evaluation Criteria	

School:	Parkview Elementary School
Annual Objective:	Parkview students and staff will engage with high-level questioning strategies using their lead measures with 100% fidelity.
Goal 1:	100% of PV students and staff will engage with lead measures 2 to 3 times a week to meet their individual math goals as evidenced by the math benchmark assessment rubric.

What Principles of Practice will guide our approach?

Instruction: is premised on a rigorous core curriculum across all grade levels and all student abilities.

Initial Core Instruction Teacher Based Teams

Action Steps	Possible Barriers / Capacity Considerations	Who will be responsible for completing this step?	Monitoring Procedures (with frequency)	By when?
Facilitate benchmark assessments (Math Benchmark) at the beginning, middle, and end of the year Analyze student data and set student growth objectives as evidenced by benchmark scoring rubric.	Scoring rubric needs to be developed and teachers need time to understand how to use it. Common scoring across classroom/teachers	Teachers	Beginning, Middle, End of Year (3x annually)	Beginning, Middle, End of Year (3x annually)
Implement higher-level questioning in number talks and place-value routines	PD Coordination with Lipnos	Classroom teacher, IS	Grade-Level Coaching Cycles (planning and/or modeling)	Once a trimester

Determine appropriate growth measurement on scoring rubric	Figuring out how to compute scores and what is the benchmark expectation for beginning, middle, and end of year	(Mike Lipnos)	TBT	September
Develop questioning opportunities for the student menu.	Time	Holly DeFelice Mike Lipnos	Notes	August 2021?
Grade level teams will create menus to help guide students in choosing their 1 to 3 lead measures.	Lead measure goal is an end of year goal (beginning of year goals will vary by classroom)	ТВТ	Notes	September
Individual students will identify and set a goal for implementing lead measures	Scaffolding may be necessary for individual students.	Students	Scoreboard	2-3 times per week
Create a menu of high level questioning ideas (lead measures) for classroom instruction cross- curricularly	Time	BLT BLT with ESC math representative	Menu	By August/September

Teachers will identify and	Time	TBT Notes	September
set a goal for using lead	Naw Otaff		
measures based on the	New Staff		
new Math Framework	PD		

Evaluation Criteria	