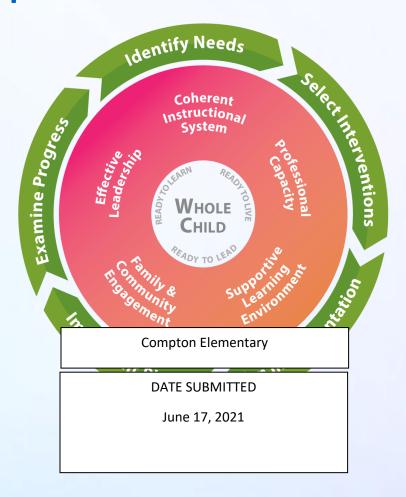


Schoöl limpröve meint Plan 2021-2022 Comprehensive Needs Assessment





Systems to Improve (What to Improve)

Coherent Instructional System: The major system of the complex school organization that articulates and guides the "what" and "how" of instruction. This comprehensive system includes the processes related to:

- Planning for quality instruction The structure of the instructional system in which the district defines what the students should "know" and "do", and determine how their students will show they "know" the content and can "do" a skill or performance task
- Delivering quality instruction The structure of the instructional system that guides teachers in how they introduce content, practice its use along with the students, and then allow students to use the content on their own while providing students regular standards-based feedback to gain mastery of the content
- Monitoring student progress The structure of the instructional system that methodically discovers if the students are getting the content, and what to do about it when they are getting it or are not getting it
- Refining the instructional system The structure of the instructional system that examines how to improve the planning for quality instruction, delivering quality instruction, and monitoring student progress

Georgia's Systems of Continuous Improvement

Effective Leadership: A major system of the complex school organization that sets the direction for the school, ensures that the school staff and the school leaders are capable of meeting that direction, and makes sure the organization functions according to its mission. This system includes the processes related to:

- Creating and maintaining a climate and culture conducive to learning the structure of the leadership system that ensures that the school allows both adults and children to put learning at the center of their daily activities
- Cultivating and distributing leadership the structure of the leadership system that develops others to accomplish the group's purpose and encourages the development of leadership across the organization
- Ensuring high quality instruction in all classrooms the structure of the leadership system that reduces the variability in the quality of instruction across all schools and all classrooms
- Managing the district and its resources the structure of the leadership system that ensures leaders effectively use all the resources at hand so that the district functions according to its mission
- *Driving improvement efforts* the structure of the leadership systems that methodically, intentionally, and effectively improves the district's major systems, structures, and processes

Professional Capacity: A major system of the complex school organization that develops a quality staff to reduce the variance of quality in instruction throughout the school. This system includes the processes related to:

- Attracting staff the structure of the professional capacity system that is intentional in locating the teachers and leaders that are the best fit for the district and its schools to achieve its mission
- Developing staff the structure of the professional capacity system that ensures the increasing quality of the school staff's knowledge and skills
- Retaining staff the structure of the professional capacity system that ensures the quality staff is working in the context/ position that is most beneficial to student achievement
- Ensuring staff collaboration the structure of the professional capacity system that reinforces the
 effective practice of constant collaboration to improve instructional quality in all schools and in all
 classrooms

Family and Community Engagement: A major system of the complex school organization that develops quality links between school professionals and the parents and community the school is intended to serve. This system includes the processes related to:

- Welcoming all families and the community The structure of the family and community engagement system that ensures families and the community are active participants in the life of the school, and feel welcomed, valued, and connected to each other, to school staff, and to what students are learning and doing in the school
- Communicating effectively with all families and the community The structure of the family and community engagement system that ensures families/the community and school staff engage in regular, two-way, meaningful communication about student learning

- Supporting student success the structure of the family and community engagement system that ensures families, communities, and school staff, continuously collaborate to support students' learning and healthy development both at home and at school, and have regular opportunities to strengthen their knowledge and skills to do so effectively
- Empowering families the structure of the family and community engagement system that ensures families are empowered to be advocates for their own and other children, to ensure that students are treated fairly and have access to learning opportunities that will support their success
- Sharing leadership with families and the community the structure of the family and community engagement system that ensures families/the community and school staff are equal partners in decisions that affect children and families and together inform, influence, and create policies, practices, and programs
- Collaborating with the community the structure of the family and community engagement system that ensures families and school staff collaborate with community members to connect students, families, and staff to expanded learning opportunities, community services, and civic participation

Georgia's Systems of Continuous Improvement

Supportive Learning Environment: A major system of the complex school organization that ensures students' school participation and willingness to expend major effort on classroom learning. This system includes the processes related to:

- Maintaining order and safety the structure of the supportive learning environment system that ensures that the basic needs of orderliness and safety are met
- Developing and monitoring a system of supports the structure of the supportive learning environment system that provides comprehensive services to students to meet their unique, whole-child needs
- Ensuring a student learning community the structure of the supportive learning environment system that ensures compliance with positive and healthy behavioral and academic norms

Process to Improve (How to Improve)

Step 1: Identify Needs: Consult many sources to determine what in the district needs improvement.

- Plan and prepare for the process
- Collect and analyze data
- Identify needs and conduct a root cause analysis

Step 2: Select Interventions: Research many sources to determine the solutions that have a good chance of meeting the identified district needs.

- Consider all the evidence for needed improvements
- Research possible interventions

• Determine if staff has the capacity to implement possible interventions

Step 3: Plan Implementation: Develop a team and plan to implement the solutions that are most promising and can be carried out at the school.

- Identify roles and responsibilities of those implementing the intervention
- · Develop a team that will deeply understand the intervention and of best ways to implement it
- Develop the implementation timeline
- Identify resources and supports needed for the implementation of the intervention
- Develop a set of information to be reviewed to track the implementation

Step 4: Implement Plan: Carry out the plan to implement the promising solutions, making real-time adjustments where/ when needed.

- Collect information to monitor the quality of supports being provided for the intervention
- Consider what additional information is needed to determine if intervention is working
- Assess the degree to which the implementation plan is being followed
- Identify ways to break down any barriers
- Build capacity of others to facilitate the improvement process now and in the future

Step 5: Examine Progress: Determine whether the implementation of the promising solutions is meeting the originally identified needs of the school.

- Determine if the staff can formally study the effects of the intervention to share with others in the field
- Monitor implementation and progress against defined goals
- Define reasonable expectations for success
- Identify and track progress and performance
- Develop a plan for how knowledge about the intervention will be shared with others
- Use the evidence to determine whether the intervention should continue as is, be modified, or be discontinued

Georgia's Systems of Continuous Improvement

Georgia Department of Education

School Improvement Plan

1. GENERAL IMPROVEMENT PLAN INFORMATION

District	Cobb County School District
Name	

School		Compton Elementary			
Name	Name Name				
Team L	Lead Beth Lair				
Positi	on	Principal			
Email	•	Beth.lair@cobbk12.org			
Phone	2	770-222-3700			
	Federal Funding Options to Be Employed (SWP Schools) in This Plan (Select all that apply)				
Х	Tradit	cional funding (all Federal funds budgeted separately)			
	Consolidated funds (state/local and federal funds consolidated) - Pilot systems ONLY				
	"Fund 400" - Consolidation of Federal funds only				
Factor(s) Used by District to Identify Students in Poverty (Select all that apply)					
Х	Free/Reduced meal applications				
	Community Eligibility Program (CEP) - Direct Certification ONLY				
	Other (if selected, please describe below)				

1. General Improvement Plan Information

2. SCHOOL IMPROVEMENT GOALS

2.1 CREATING IMPROVEMENT GOALS

Effective goals assist schools in attaining collective agreement about what work needs to occur for improvement to take place. Goals should focus and prioritize the efforts and resources of the district/school to the previously identified needs and create a focus for improvement. Setting goals should be a strategic process which aligns the goals within one of the five systems: Coherent Instruction, Effective Leadership, Professional Capacity, Family and Community Engagement, or Supportive Learning Environment.

There are several categories of goals which may be used in school improvement but the one type which focuses on improving results and not just enhancing processes is a SMART goal. SMART is an acronym for:

Specific Measurable Attainable Relevant Time-bound

An example of a SMART goal is:

By the end of the school year 2017-2018, all teachers will have training and be included in a PLC for their content-specific area.

2.1.1 Completing the Improvement Goals Tables

Enter the school's two to four overarching needs and related root causes, as identified in the Comprehensive Needs Assessment 2017-2018 School Report, into the tables on pages 8, 14, 20, and 26. Determine a goal for each overarching need and include the goal in the last row of each corresponding table. For each overarching need, complete the planning tables covering the five systems from Georgia's Systems of Continuous Improvement. Use the codes below to list the structures addressed through the goal within each system. For

each system, identify one to six action steps that will be taken to address the root causes that have created the overarching need. Finally, identify any supplemental action steps necessary to ensure the necessary supports are in place for the listed subgroups.

Coherent Instructional System

CIS-1 Planning for quality instruction

CIS-2 Delivering quality instruction

CIS-3 Monitoring student progress

CIS-4 Refining the instructional system

Supportive Learning Environment

SLE-1 Maintaining order and safety

SLE-2 Developing and monitoring a system of

supports

SLE-3 Ensuring a student learning community

Effective Leadership

EL-1 Creating and maintaining a climate and

culture conducive to learning

EL-2 Cultivating and distributing leadership

EL-3 Ensuring high quality instruction in all

classrooms

EL-4 Managing the district and its resources

EL-5 Driving improvement efforts

Professional Capacity

PC-1 Attracting staff

PC-2 Developing staff

PC-3 Retaining staff

PC-4 Ensuring staff collaboration

2. School Improvement Goals

Family and Community Engagement

FCE-1 Welcoming all families and the community

FCE-2 Communicating effectively with all families and

the community

FCE-3 Supporting student success

FCE-4 Empowering families

FCE-5 Sharing leadership with families and the community

FCE-6 Collaborating with the community



Date(s):May 19, 2021; May 21, 2021

IDENTIFICATION of STAKEHOLDERS

Stakeholders are those individuals with valuable experiences and perspective who will provide the team with important input, feedback, and guidance. Stakeholders must be engaged in the process in order to meet requirements of participating federal programs. Documentation of stakeholder involvement must be maintained by the school

Position/Role	Name
Instructional Specialist	Tonya Gomez
Instructional Specialist	Tim O'Neill
School Business Partner	Paul Williams
School Community Partner	David Jones
Kindergarten Lead Teacher	Amanda Paccione
First Grade Lead Teacher	Tara Harris
Second Grade Lead Teacher	Lauren deBruyn
Third Grade Lead Teacher	Lindsay Sexton
Fourth Grade Lead Teacher	Erica Matthews
Fifth Grade Lead Teacher	Kelly Meyer
Special Education Lead Teacher	Sharon Harmon
Multi-Age Lead Teacher	Nicole Henderson
Early Intervention Lead Teacher	Andrea Newton
Early Intervention Lead Teacher	Amanda Caden
ESL Lead Teacher	Lunie Campbell
Specialist Lead Teacher	Patrick Stevens
Media Specialist / Teacher of the Year	Kris Cable
Parent	Fayelle Euwake
Parent	Nancy Palmer
Assistant Principal	Amber Little
Principal	Beth Lair
Classified Employee of the Year	Kathy Sandoval

Meeting Date(s): May 19, 2021 and May 21, 2021

IDENTIFICATION OF TEAM

The comprehensive needs assessment (CNA) and school improvement team (SIP) team consist of people who are responsible for working collaboratively throughout the needs assessment and plan development process. Ideal team members possess knowledge of programs, the capacity to plan and implement the needs assessment, and the ability to ensure stakeholder involvement. Documentation of team member involvement must be maintained by school.

Position/Role	Printed Name	Signature
Principal	Beth Lair	
Assistant Principal	Amber Little	
Instructional Support	Tonya Gomez	Tonya Gomez was present
Specialist		and facilitating discussion.
Instructional Support	Tim O'Neill	
Specialist		
Kindergarten Lead	Amanda Paccione	
Teacher		
First Grade Lead Teacher	Tara Harris	
Second Grade Lead	Lauren deBruyn	O the successor
Teacher		Arribor Little (Need)
Third Grade Lead	Lindsay Sexton	The State Cale (Con-House)
Teacher		Andrew Numeron
Fourth Grade Lead	Erica Matthews	Address (Charles)
Teacher		Same Debruge
Fifth Grade Lead	Kelly Meyer	Continue Senten
Teacher		Sante Complete Name Handerson
Special Education Lead	Sharon Harmon	David Street S
Teacher		Street Street
Multi-Age Lead Teacher	Nicole Henderson	Semanda Caden
Early Intervention Lead	Andrea Newton	Armendia Parcinope Notify Manyaer
Teacher		
Early Intervention Lead	Amanda Caden	SD Type faire to search
Teacher		
ESL Lead Teacher	Lunie Campbell	
Specialist Lead Teacher	Patrick Stevens	
School Business Partner	Paul Williams	
School Community	David Jones	
Partner		
Media Specialist /	Kris Cable	
Teacher of the Year		

Parent	Fayelle Euwake	
Parent	Nancy Palmer	
Classified Employee of	Kathy Sandoval	
the Year		

IDENTIFICATION of STAKEHOLDERS

References: Schoolwide Checklist 3.b.

Stakeholders are those individuals with valuable experiences and perspective who will provide the team with important input, feedback, and guidance. Stakeholders **must** be engaged in the process to meet federal program requirements of participating federal programs. Documentation of stakeholder involvement must be maintained by the school.

In developing this plan, briefly describe how the school sought and included advice from individuals (teachers, staff, other school leaders, paraprofessionals, specialized instructional support personnel, parents, community partners, and other stakeholders). *References: Schoolwide Checklist 3.b.[Sec. 2103(b)(2)]*

Compton Elementary developed our school wide plan with the participation of individuals who will carry out the comprehensive school wide/school improvement program plan. Those involved were members of Compton's Guiding Coalition and Compton's Principal Advisory Council. The plan was developed, reviewed, and revised as needed throughout the school year by these teams of teachers, administrators, parents and community leaders. The Compton Guiding Coalition consists of school administration and representatives of each grade level and department. The Compton Guiding Coalition meets monthly to address issues related to school improvement. Compton's Principal Advisory Council also provides input and feedback. The Principal Advisory Council consists of three parents, two community members, Compton's Teacher of the Year, Compton's Classified Employee of the Year, the parent facilitator, the assistant principal, and the principal. This group meets on a quarterly basis. Both groups serve as advisors to the principal in the school improvement process.

On May 19, 2021 and May 21, 2021, the groups met to review our school plan, school achievements, and school challenges to academic achievement. Input was received and next steps determined. All members were given time to give input and come to consensus on actions for the 2021-2022 school year.

7



Comprehensive Needs Assessment (References: Schoolwide Checklist 1.a.)

Comprehensive Needs Assessment Evaluation of Goal(s)

Collaborate with your team to complete the questions below regarding the progress the school has made toward each goal in the FY21 School Improvement Plan (SIP).

For the School Year: FY21

Goal 1:

The percent of students performing at or above grade level proficiency on:

The Fountas and Pinnell Benchmark Assessment System will increase by 7% at each grade level (K-5) from August 2020 to May 2021. The Reading Inventory will increase by 5% at each grade level ($3^{rd} - 5^{th}$) from August 2020 to May 2021.

1. Was the goal met?

Yes

2. What data supports the outcome of the goal?

The Fountas and Pinnell Benchmark Assessment was administered to students in grades K-5 in September 2020 and again in May 2021. Each grade level demonstrated more than 7% growth.

Grade Level	Kindergarten	1 st	2 nd	3 rd	4 th	5 th
% Growth	32%	13%	19%	27%	11%	8%

The Reading Inventory was administered to students in grades $3^{rd} - 5^{th}$ in September 2020 and again in April 2021. Each grade level demonstrated more than 5% growth.

Grade Level	3 rd	4 th	5 th
% Growth	10%	12%	12%

- 3. What process/action step/intervention contributed to the outcome of the goal?
- Continued implementation of Early Literacy Framework instruction and assessments in Kindergarten, 1st Grade and 2nd Grade.
- 3rd grade training sessions in Early Literacy Framework.

- Implementation of small group / guided reading instruction in all K-5 classrooms with high interest texts.
- Employed two Title I Teachers to provide class size reduction in 4th and 5th grade which allowed for increased frequency of classroom strategies (i.e. small group instruction, conferencing 1:1).
- Leadership communicated clear, concise, and high expectations for balanced literacy instruction by providing instructional non-negotiables.
- Utilized Compton Collaborative Communities to ensure consistent professional learning and teacher collaboration centered on strategies supporting balanced literacy occurred throughout the school year.
- Monitored reading instruction and provided teachers ongoing feedback.
- Implementation of Digital Literacy Footprints Books with all virtual students.
- Implemented M&M Team to support the induction of Compton's teachers with less than 3 years of teaching experience.
- Utilized instructional support specialists to model effective literacy strategies, support teachers and provide professional development on elements of and strategies to support balanced literacy instruction.
- Facilitated opportunities for families to learn beside their students in collaboration with teachers and staff at schoolwide events (Friends and Family Event/Technology Night).
- Provided grade level specific materials and manipulatives for both Face to Face and Virtual students to use during Literacy instruction and to practice reading strategies and skills.
- Utilized in-school tutoring to support identified students who are performing below grade level in reading
- Utilized <u>Story Works</u> in all 3rd, 4th, and 5th grade classrooms as a literacy resource to support balanced literacy instruction.
- Utilized weekly collaborative planning sessions with grade level CCCs to prioritize the upcoming standards based on the skills and knowledge of the students and strategize for student growth in literacy.
- Utilized newsletters, website and CTLS Parent to provide resources and strategies to support families with developing their child's reading proficiency.
- Utilized Parent Zoom Sessions to engage with families and share strategies to assist in developing children's reading abilities.
- Provided take home reading materials to strengthen literacy skills, as well as digital materials for virtual students.
- Utilized an inclusion model for our English Learners. The model provided small group instruction, vocabulary development and language needs based on the ACCESS Can-Do Descriptors
- Implemented Imagine Learning for identified English Learners to increase language acquisition.



 Collaborated with the local school social worker and district homeless department to maintain ongoing communication with families and to ensure homeless students remained at their school of origin.

4. Reflecting on outcomes:

- a. If the goal was **not met**, what actionable strategies could be implemented to address the area of need? N/A
- b. If the goal was **met**, what strategies will be implemented to sustain the progress that was made and go to the next level? N/A
- c. If the outcomes **exceeded** the goal, what are the next steps?

Overall Compton Elementary met Goal 1 or exceeded it in each grade level. Although the goal was met and exceeded, we have more work to do in the area of reading proficiency. Compton plans to sustain progress through continuing the use of our current strategies. A priority is to expand the amount of time on literacy strategies such as guided reading/writing and provide all students complete access to resources in the 2021-2022 school year. With us returning to 5 days of face to face instruction with almost all students in the building, we will be able to increase our amount of small group differentiated instruction.

Goal 2: The percent of students performing at or above grade level proficiency on: The EOY Mathematics Inventory will increase by 7% at each grade level (K-5th) from August 2020 to May 2021.

- Was the goal met?
 Kindergarten, First Grade, Second Grade and Third Grade did not meet the goal. Fourth Grade and Fifth Grade exceeded the goal.
- What data supports the outcome of the goal?
 The Math Inventory was administered to students in Kindergarten through 5th grade in August 2020, December 2020 and again in April 2021. Below is a chart of K-5th MI results.

Title I

	8/17/20 - 10/16/20		10/19/20 - 12/18/20		1/6/21 - 4/23/21	
	Striving	On/Thriving	Striving	On/Thriving	Striving	On/Thriving
Kindergarten	64%	35%	70%	30%	78%	22%
1st Grade	48%	51%	69%	31%	68%	35%
2nd Grade	66%	34%	77%	23%	67%	34%
3rd Grade	69%	30%	73%	28%	70%	30%
4th Grade	86%	14%	85%	15%	71%	28%
5th Grade	79%	20%	75%	26%	67%	33%

- 3. What process/action step/Intervention contributed to the outcome of the goal?
 - Implemented math fluency strategies in K-5th grade.
 - Implemented a balanced math framework model including small group instruction and Number Talks in all K-5th grade classrooms.
 - Employed two Title I Teachers to provide class size reduction in 4th and 5th grade which allowed for increased frequency of classroom strategies (i.e. small group instruction, conferencing 1:1).
 - Leadership communicated clear, concise, and high expectations for balanced math instruction by providing instructional non-negotiables.
 - Utilized Compton Collaborative Communities to ensure consistent professional learning and teacher collaboration centered on strategies supporting balanced math instruction occurred throughout the school year.
 - Monitored math instruction and provided teachers with ongoing feedback.
 - Implemented M&M Team to support the induction of Compton's teachers with less than 3 years of teaching experience.
 - Utilized Instructional Support Specialists to model effective math strategies, support teachers and provide professional development on elements of and strategies to support balanced math instruction.
 - Teachers set fact fluency goals and monitored individual student growth utilizing Dreambox and/or Xtra Math.
 - Implemented a schoolwide Spring Dreambox Challenge
 - Utilized in-school tutoring to support identified students who are performing below grade level in math.
 - Utilized weekly collaborative planning sessions with grade level CCCs to prioritize the upcoming standards based on the skills and knowledge of the students and strategize for student growth in mathematics,
 - Utilized newsletters, website, CTLS Parent, and material pickup to provide resources and strategies to support families with developing their child's math proficiency.
 - Utilized Parent Zoom Sessions to engage with families and share strategies to assist in developing children's math skills.
 - Provided take home materials to strengthen math skills.
 - Utilized an inclusion model for our English Learners. The model provided small group instruction, vocabulary development and language needs based on the ACCESS Can-Do Descriptors.

Title I

Cobb County Title I School Improvement Plan 2021-2022

• Collaborated with the local school social worker and district homeless department to maintain ongoing communication with families and to ensure homeless students remained at their school of origin.

4. Reflecting on outcomes:

Compton Elementary Kindergarten, First Grade, Second Grade and Third Grade did not meet the goal. Fourth Grade and Fifth Grade exceeded the goal. Evidence from Common Grade Level Assessments do show growth in grades K-3 which leads us to conclude our results are inconsistent. We note that students began instruction in a remote setting. The Math Inventory was given to students individually but many students in K-3 had parents and older siblings at home who assisted them during the administration on the MI. When returning to face to face instruction, teachers noted results being inconsistent across multiple assessment measures. Initial Kindergarten through 3rd grade MI scores appear to be inflated based on a comparison of performance in the classroom. It is our opinion 4th and 5th grade initial assessment results are more accurate due to older virtual students needing less support when taking the assessment virtually in August.

Compton plans to sustain progress through continuing the use of our current strategies. We have more work to do in math proficiency. A priority is to expand the amount of time on math strategies such as guided math and provide all students complete access to resources in the 2021-2022 school year. With us returning to 5 days of face to face instruction with almost all students in the building, we will be able to increase our amount of small group differentiated instruction.



<u>Comprehensive Needs Assessment</u> (References: Schoolwide Checklist 1.a.)

Comprehensive Needs Assessment Summary of Findings

Data Types	Identified Strengths	Identified Challenges (Highlight 2-3 as Priority)	Multiple Data Sources Used
Student Achievement Data			
ELA	 Guided reading instruction (K-5th) Phonics cohort/resources (K-2) Assessment Plans (K-5th) 	 Limited at-home resources/take home books Varied "protected" small group time due to social distancing guidelines Shared Synchronous Learning Environment 	RIEOG MilestonesELF AssessmentsF&P
Math	 Schoolwide weekly math challenge Increased Dreambox participation 	 Number Sense Fluency/facts (K-5th) Independent math practice/study skills (K-5th) 	MIEOG MilestonesTouchstonesCommon Assessments
Science	 Integrating content vocabulary throughout other content areas 	 Limited time to create tasks and address priority standards Availability of science lab Limited expertise in varied topics 	- EOG - Common Assessments
Social Studies	 Intentional selection and delivery of read alouds Studies Weekly resources 	 Incorporating specialist to support content standards Limited expertise in varied topics 	- Common Assessments

(A)		1	1
Other	 Training in CTLS Storyworks Action Based Learning Strategies Variety of online learning tools 	 Students have limited technology resources at home Limited technology Devices in the building 	Software ReportsTechnology Inventory
Discipline / School Climate Data	 Love and Logic (Schoolwide) Growth Mindset best practices Implementation of SEL strategies 	Developing soft skills (students)Social distancing and the use of masks	Best PracticesWalk-throughsOffice Referrals
Perception Data	 Families are more than satisfied with school culture Increased staff retention 	 Historically families will apply for district school choice to attend specific high school feeder pattern schools Participation in Face to Face Events following the COVID- 19 Pandemic 	- Title I Participation Reports and surveys
Process Data	 Use of our EIP teachers/resources Compton Collaborative Communities 		EOG MilestonesRI/MI DataEIP Data Collection



Prioritized Need #1						
[Develop Kindergarten through Fifth Grade Reading Proficiency.					
Root Cause #1	Root Cause #1 Inconsistent utilization of best practices in teaching reading.					
Root Cause #2	Inconsistent implementation of balanced literacy in Kindergarten through Fifth Grade classrooms.					
Root Cause #3 Inconsistent use of assessment data to group students for differentiation make instructional decisions.						
Root Cause #4 Contributing factor: Students have limited access to a variety of engaging, high-interest literature.						
Root Cause #5 Contributing factor: Students have deficiencies in utilizing phonics skills/vocabulary to properly decode words and comprehend text.						
GOAL	The percent of students performing at or above grade level proficiency on the Reading Inventory will increase by 5% at each grade level (2-5) from August 2021 to May 2022. The percent of students performing at or above grade level proficiency on the Fountas and Pinnell Benchmark Assessment System will increase by 5% at each grade level (K-5) from August 2021 to May 2022.					



	Prioritized Need #2					
	Develop Kindergarten through Fifth Grade Math Proficiency.					
Root Cause #1 Students' lack basic fact fluency which impacts ability to effectively solve mult step math problems.						
Root Cause #2	Students have gaps in prerequisite math skills which limits their mastery of grade level standards.					
Root Cause #3	Inconsistent implementation of balanced mathematics framework in Kindergarten through Fifth Grade classrooms.					
Root Cause #4	Inconsistent utilization of assessment data to group students for differentiation and make instructional decisions.					
Root Cause #5						
GOAL	The percent of students performing at or above grade level proficiency on the Math Inventory will increase by 7% at each grade level (K-5) from August 2021 to May 2022.					

