

2022-2023 Receivership School Quarterly Report #2

Report Period: November 1, 2022 to January 31, 2023 (Due January 31, 2023)

This document is to be completed by the School Receiver and/or their designee and submitted electronically to OISR@NYSED.gov. Complete all sections by fully responding to each prompt. For Districts with State Monitors, to streamline reporting, related metrics, data, target status and related evidence should be drawn from the most recent Superintendent-District Academic and Financial Summary Status Report based on the Monitor's Recommendations.

The reporting portion of this document is a self-assessment of the *implementation* <u>and</u> <u>outcomes</u> of key strategies related to Receivership, and as such, is not considered a formal evaluation via the New York State Education Department. Once finalized and accepted, this document in its entirety <u>must be posted</u> in a conspicuous place on the district website. All responses should directly align with, or be adaptations to, previously approved intervention plans and require explicit engagement and input from Community Engagement Teams.

School Name	School BEDS Code	District	Lead Partner or EPO	Receivership Cohort	Hyperlink to where this plan will be posted on the district website:
Cross Hill Academy	6623-00- 010036	Yonkers City School District	CK Education Teaching Matters	1	www.yonkerspublicschools.org

Superintendent	School Principal (If new, please attach resume)	School Principal Appointment Date	Additional District Staff working on Program Oversight	Grade Configuration	High School Graduation Rate (If applicable, please provide the most recent graduation rate data available.):	Total Enrollment	% ELL	% SWD	% Students designated as both ELL & SWD
Dr. Edwin M. Quezada	Ryan James	8/15/22	Elaine Shine Exec. Dir	Grades 3-8	N/A	345	4%	10%	0.4%



Executive Summary

Please provide a <u>plain-language summary</u> of this completed report to reflect changes and progress made during this reporting period and to describe how actions were taken to implement lead strategies, engage the community, and enact Receivership powers. The summary should be written in terms easily understood by the community-at-large. Please avoid terms and acronyms that are unfamiliar to the public and limit the summary to *no more than 500 words*. Applicable links must be made publicly available prior to submitting the report.

We have made progress with the implementation of instructional strategies related to the District Foci of Accountable Talk, Critical Thinking, and Checking for Understanding. We are currently in the Accountable Talk Professional Learning Cycle. Following the November visit from OISR, we began offering optional professional learning on Mondays when there is not a faculty meeting. Topics covered include going deeper with accountable talk, project-based learning, PowerSchool, Schoology, and IXL. The leadership team continues to support teacher teams by providing professional learning opportunities, time to collaborate, and resources that impact teacher practice and academic outcomes of our students. We conducted Benchmark Interim Assessment #2, ELA Datamate Practice Assessment, iReady Diagnostic #2, and Math Datamate Practice Exam. To continue to develop a data driven culture, the Data Team met to identify protocols to be used for student data chats following the recent assessments. Data chats will take place over the next two weeks. During ELA and Math PLCs, we engaged in a process to triangulate data from the State Exams, Fall Assessments, and Project Acceleration recommendations. This information was then used to inform instructional pacing, students recommended for after school, and students recommended for Winter Academy. We are in the process of reviewing the ELA and Math Datamate Assessments as well as iReady Diagnostic #2. During common planning, we discussed Benchmark curriculum pacing which was recommended by the NYSED school support partner.

We have also received instructional support visits from the District Assistant Superintendent, the Executive Director of School Improvement, Executive Director for Science and Social Studies, Executive Director for Mathematics, and the Executive Director for ELA. The Executive Director of School Improvement and a District data specialist facilitated a CET meeting to review State Indicators and discuss action steps for improvement. The Principal facilitated a meeting for families around supporting students in preparing for the NYS Exams.

In alignment with creating a welcoming and affirming environment, both MBK/MSK initiatives provide students with opportunities to better understand who they are and support them in being responsible and making wise choices. Representatives from MBK/MSK attended the Yonkers MBK Sixth Anniversary Event. We have established a PBIS committee to provide support with the implementation of the plan. We have awarded two students in each class with the most Panther Points with a pizza party. The PBIS store opened last week and students had the opportunity to buy items with their points.

To assist in our effort to have ALL stakeholders engaged in conversations regarding our school community, we will continue to have a fully functioning Parent Teacher Student Association (PTSA) and Community Engagement Team. Meetings provide opportunities for all stakeholders' voices to be heard. Communication with stakeholders continues to improve through a more interactive website and social media presence. CHA works with community partners to address the physical and emotional needs of students. Community partners include Westchester Jewish Community Services (WJCS) and Margaret's Place. This is a living document that will be revised through the Community Engagement and School Teams. We will identify areas of concern and adjust action plans as needed.



<u>Directions for Parts I, II, and III</u> - District and school staff should respond to the sections of this document by both analyzing and summarizing the steps taken to implement lead strategies during the first quarter. Include processes that were *used to assess the impact* of strategies implemented on student learning outcomes.

The 2022-2023 Receivership School Quarterly Report #2 is an opportunity for district and school staff to provide a reflective outline of proposed actions, strategies, and process adaptations made to the school's 2022-2023 Continuation Plan, as part of an ongoing process of *continuous and comprehensive planning*. This should include a clear *focus on how evidence* guides decisions and an articulation of explicit supports for student social-emotional well-being, diversity, equity, inclusion, and active engagement in learning.

- The District should ensure that the implementation of lead strategies addresses the needs of all learners, particularly the needs of subgroups of students and those at risk for not meeting State academic standards.
- District and school staff should assess the impact of identified lead strategies on student learning, as connected and aligned to diagnostic review feedback, to ensure strategy implementation can achieve long-term sustainable growth.



Part I –Lead Strategies for Improvement

Lead Strategies for School Improvement

Include 3-4 core lead strategies that are central to the school's improvement plan, and outline the progress made this quarter by applying each strategy. Lead strategies are key levers for improvement that are identified based on trends in student performance data and serve as overarching approaches for implementing strategically focused action steps toward achieving demonstrable improvement.

Quarterly Report #2 with Reflection on Lead Strategies Utilized during November 1, 2022 – January 31, 2023

Identify the lead strategies that guided the school's improvement work during the reporting period, including any that were discontinued.	Status (R/Y/G)	For each lead strategy, outline how the strategy helped achieve progress toward this year's demonstrable improvement targets.
Learner Active Technology Infused Classroom (LATIC) Framework	NA	Following conversations about implementation and effectiveness of LATIC at CHA, we discontinued IDE LATIC support
Collaboration with Teaching Matters Consultant	Y	Our Teaching Matters consultant supports teachers in grades 3 and 4. The consultant visited classrooms to identify trends and patterns and shared this information with the leadership team. She met with teachers to begin goal setting in alignment to areas of need identified in classroom visits. She will model pedagogical practices, co-plan, and coach based on the needs of individual teachers. She is working with the leadership team to identify non-negotiables, develop an ELA vision, and create an ELA instructional framework. Following the classroom visits, review of Cycle 1 APPR data, and conversations about how to best support improved outcomes for students, we identified the 3 rd and 4 th grade teachers as being the teachers that would receive support from this consultant.



Identify the lead strategies that guided the school's improvement work during the reporting period, including any that were discontinued.	Status (R/Y/G)	For each lead strategy, outline how the strategy helped achieve progress toward this year's demonstrable improvement targets.
Implementation of Professional Learning Plan	Y	Effective professional learning focuses on meeting the needs of adult learners, which include opportunities for collaboration, differentiation, and modeling by colleagues. We have created a professional learning plan that accounts for after-school professional learning, as well as professional learning communities (PLCs), common planning, and optional professional learning in response to feedback during the NYSED OISR visit. In 2022-2023, the faculty meetings take place twice per month after school on Mondays. After school professional learning has covered topics such as APPR norming and accountable talk. For this cycle of after school professional learning, we are focusing on accountable talk. On January 9th, three teachers facilitated professional learning about accountable talk strategies they use in their classrooms including engaging students in a gallery walk where they see and wonder about images, engaging students in jigsaw reading groups, and students collaborating to answer a short response question and then peer assessing other group responses. Teachers were able to choose which strategy they wanted to learn more about. On January 23rd two teachers facilitated professional learning about supporting SWDs and MLLs with accountable talk. The accountable talk cycle will culminate in a Share Fair on February 28th. On January 11th, two teachers attended a PW BOCES professional learning on the Social Studies curriculum. This information was then shared with 3rd, 4th, and 5th grade teachers during common planning. In addition to bimonthly professional learning after school, teachers also engage in weekly professional learning communities based on content area and common planning in grade teams. Topics covered during PLCs include: • Data Triangulation in ELA and Math PLCs (Review of qualitative and quantitative data from beginning of year assessments and in class assessments, Review of Project Acceleration Power Standards, Review of ELA/Math State Exam Data) which was used to create ELA and Math Proflies



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		Topics covered during common planning include:
		 SEL / Community Circle Time Planning Review of students at risk for chronic absenteeism and discussion for potential interventions Review of PBIS Plan
		Optional Professional Learning (Based on recommendations from NYSED OISR and School Support Partner, Angela Prince): • Best practices for accountable talk • Use of Schoology and PowerSchool • Project Based Learning • Use of IXL
		Based on NYS ELA/Math data, there is a continued need to enhance the skills and mindsets of our teachers as it relates to data and continuous school improvement. Progress monitoring is used to assess students' academic performance, quantify their rates of improvement or progress toward goals, and determine how they are responding to instruction. Through input and analyzing the data, instructional groups are formulated in order to differentiate instruction.
Implementation of Culturally Responsive Sustaining Education / Social Emotional Learning	Y	At Cross Hill Academy, social emotional learning focuses on the social-emotional well-being of students. This is accomplished through the implementation of: • My Brother's Keeper • My Sister's Keeper • Daily SEL check in / community circle time The 6 th grade teachers collaborated to develop and implement culturally responsive and socioemotional themed Authentic
		Learning Units (ALUs). As part of our after-school program, students participate in mindfulness and yoga sessions. Our social worker is available after school on Tuesdays to support students.



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		We are continuing to implement our PBIS Plan that focuses on the values of kindness, perseverance, community and empowerment. Each morning we remind students of the values as part of morning announcements. We have established a PBIS Committee that consists of teachers, a representative from Rockland Day Treatment, a representative from Margaret's Place, and students.
		Margaret's Place holds group sessions for 7 th and 8 th grade students. Our Margaret's Place coordinator facilitates Youth Empowered to Speak sessions with our 7 th grade students.
Collaboration with CK Education Consultant	Y	Our CK Education consultant is supporting math instruction, demonstrating pedagogical practices with teachers, and shifting teacher mindset about what students can achieve in math. Teachers who observed the consultant demo pedagogical practices will model the strategies for other teachers. One teacher per grade level was selected to receive support from CK Education.
Participation in the Yonkers Public Schools Network for School Improvement	Y	CHA is part of the Network for School Improvement led by Bank Street Education Center, a network of teachers, school leaders, and district leaders to engage in continuous improvement with a focus on improving outcomes in middle school mathematics. The CHA team completed the class surveys about math identity and use of feedback and conducted empathy interviews with two students. The NSI coach has facilitated 3 sessions with the CHA team around the PDSA cycle. Teachers are focused on providing feedback on students' exit slips and students have the opportunity to revise exit slips. The current cycle will be studied on January 31st. CHA Team will then determine if they are going to adopt, adapt, or abandon the change idea.
		Below find data from beginning of the year survey. This data was used to inform the plan for providing students with feedback. Students will complete a mid-year survey in February.



Identify the lead strategies that guided the school's improvement work during the reporting period, including any that were discontinued.	Status (R/Y/G)	For each lead strategy, outline how the strategy helped achieve progress toward this year's demonstrable improvement targets.
		Students learn more effectively when their teachers set high expectations, recognize progress, and offer respectful, critical feedback to help students improve. All C4% Terps Cep. Into Is is the same 2. In some important doubt by the bar best feet for the some important doubt by the bar best feet for the some important doubt by the bar best feet for the some important doubt by the bar best feet for the some important doubt by the bar best feet for the some important doubt by the bar best feet for the some important doubt by the bar best feet for the some important doubt by the bar best feet for the some important doubt by the bar best feet for the some important doubt by the bar best feet for the some important doubt by the bar best feet for the some important doubt by the s

Part II – Demonstrable Improvement Indicators-Level 1

Level 1 Indicators

Please list the school's Level 1 indicators and complete all columns below. This information should provide details about how lead strategies informed the implementation of specific strategies and action steps to support progress toward the Demonstrable Improvement targets during this quarter.

Quarterly Report #2 Reflection on Activities Completed for this Indicator Level during
November 1, 2022 – January 31, 2023



Indicator Status (R/Y/G) Status (R/Y/G) Identify specific strategies and act implemented to support progress Demonstrable Improvement Indicator Demonstrable Improvement Indicator Status (R/Y/G) Identify specific strategies and act implemented to support progress Demonstrable Improvement Indicator Identify specific strategies and act implemented to support progress Demonstrable Improvement Indicator Identify specific strategies and act implemented to support progress Demonstrable Improvement Indicator Identify specific strategies and act implemented to support progress Demonstrable Improvement Indicator Identify specific strategies and act implemented to support progress Demonstrable Improvement Indicator Identify specific strategies and act implemented to support progress Demonstrable Improvement Indicator Identify specific strategies and act implemented to support progress Demonstrable Improvement Indicator Identify specific strategies and act implemented to support progress Demonstrable Improvement Indicator Identify specific strategies and act implemented Improvemented	or each of the determine progress made between Quarter 1 and Quarter 2. Be
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Knowledge > Skill > Opportunity	
#33 3-8 ELA All Students MGP	Professional Growth and Development: Teachers are provided Professional Learning opportunities bi-weekly from the school to enhance their tools for: • The District's 2022/23 Instructional Foci: Accountable Talk, Checks for Understanding, and Critical Thinking • Schoology • IXL • NGLS Teachers in grades 3-4 are working with the Teaching Matters consultant on creating questions that facilitate critical thinking and meaningful opportunities for accountable talk and develop / identify tasks that supports student mastery of skills / objectives. Teachers in grades 5-8 are working with District Executive Director of ELA on guided reading and small group instruction. Grades 5-8 are still departmentalized. We continue to include an instructional block in the afternoon dedicated to small group instruction. The Instructional Coach, works with all teachers, across all grade levels The ENL teacher pushes into ELA classes to support the ENL students during ELA instruction.
Receivership, Quarterly Report #2 2022 – 2023 School Year (As required under Section 211(f) of NYS Ed. Law)	 Teachers continue to implement the district's foci. Checking for Understanding – teachers use formative assessments (exit tickets,

thumbs up, thumbs down, KWL charts,

Grades 7 & 8 will continue to complete assessments in the winter, and spring to assess student growth and improvement by standards.

Grades 3-8 will continue to complete MAP Reading assessments in the spring to assess student growth and improvement by standards. Teachers are implementing the use of IXL for reading (students RIT score from MAP used to create personal study plans for students). IXL is used during small group instruction time. The data that is relevant to ELA is the row with the book symbol. As seen in the data below, students have mastered about 50% of the skills they have practiced. Our next step is to review the ELA Datamate Assessment Data with the IXL skills to identify additional support for skills not yet mastered.

14011111		попаговрения	SKILL PROG		
		Total questions answered	Skills practiced	Skills proficient	Skills mastered
	&	9,375	334	219	194
		8,222	203	130	123
Grade 3	Ā	514	27	15	15
	Q	54	9	1	1
	(Es)	28	1	0	0
	&	13,685	451	284	262
		30,724	1,062	636	577
Grade 4 උ 63	Ā	368	24	6	6
	Q	291	19	5	4
	(EB)		No practice	yet	

	4	961	71	28	22
		24,576	700	296	269
Grade 5	A	698	37	17	16
2, 36	Q	209	25	5	5

3 6



	 period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report.
s are provided Professional Learning nities bi-weekly from the school to their tools for: the District's 2022/23 Instructional Foci: ccountable Talk, Checks for nderstanding, and Critical Thinking choology	The second I-Ready Diagnostic was given to assess students' growth and improvement from the Fall 2022 Diagnostic. This data is used to plan appropriate Tier 1 instruction as well as provide opportunities for Tier 2 and 3 interventions and acceleration. Overall Placement Students Assessed/Total: 325/344 Window 2 4% 10% 35% 26% 24% Window 1 Window 1 Window 1 Window 1 Window 1 Window 1 Tro Grade Levell Below Tro Grade Levell Below
s were provided Professional Learning in er by the district on the District's onal Foci, Implementing Culturally sive Critical Thinking, NGLS Standards, flath.	14 Students (From 4 Students) (From 18 Students) (From 8 Students) (From 8 Students) (From 8 Students) (From 12 Students)
s it he concern the concern th	are provided Professional Learning ties bi-weekly from the school to heir tools for: District's 2022/23 Instructional Foci: Countable Talk, Checks for derstanding, and Critical Thinking hoology were provided Professional Learning in r by the district on the District's hal Foci, Implementing Culturally we Critical Thinking, NGLS Standards, with.



ldentify specific strategies and action steps (Y/G) implemented to support progress for each of the Demonstrable Improvement Indicators.	•	 Provide the specific data and related evidence used to measure and determine progress made between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report. 									
	Grade	•	\$	Overall Grade-Level Placement	•	•	•	•	8	Students Assessed/Total	
The consultant from CK Education, visited math	Gi	rade 3	Window 2		3%	5%	45%	31%	16%	- 62/64	
classrooms and is now supporting teachers with pedagogical practices to enhance math			Window 1	N	2%	2%	29%	31%	37%		
instruction.	Gi	rade 4	Window 2	W	6%	14%	32%	37%	11%	63/63	
mondonom.			Window 1	<i>WIIIIIII</i>	0%	6%	32%	29%	33%		
Two teachers are participating in the district's	Gi	rade 5	Window 2	W. S.	4%	16%	42%	26%	12%	57/58	
monthly math PLC led by the Executive Director			Window 1	www.	0%	9%	28%	26%	37%		
of Mathematics and Assistant Superintendent.	G	rade 6	Window 2	W. AMANY	8%	6%	42%	23%	21%	52/52	
			Window 1		6%	2%	19%	33%	40%		
Teachers in grades 5-8 are part of the NSI Team	6	rade 7	Window 2	wwwww.	2%	10%	33%	12%	43%	A0/57	
and engaging in continuous improvement work			Window 1		0%	10%	20%	16%	53%		
aligned to student feedback.	G	rade 8	Window 2	MINIMUM.	2%	10%	12%	26%	50%	A2/50	
Our Title 1 math teacher's schedule was adjusted			Window 1		0%	5%	26%	12%	57%	-1,00	
to allow her to attend the Math PLCs with all grade levels. She also has two additional periods a week to plan for small group instruction.				are mid or abov om 4 students t					nere	was an	



Indicator	Status (R/Y/G)	Identify specific strategies and action steps implemented to support progress for each of the Demonstrable Improvement Indicators.	•	Provide the specific data and related evidence used to measure and determine progress made between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report.
		The Leadership Team and the Executive Director for Mathematics visited classrooms and used the iReady checklist to inform professional learning. He will be providing professional learning and coaching around the Try-Discuss-Connect Routine specifically in the areas of selecting and sequencing students to share their strategies. Data and Assessments: MAP data was synched to IXL to differentiate students learning skills plan based on individual RIT scores. Math instruction during after school and on Saturdays is project based and aligned to Illustrative Math.		 10% of students are on grade level. There was an improvement from 18 to 33 students. 35% of students are one grade level below. There was an improvement from 88 students to 115 students. 26% of students are two grade levels below. There are currently 86 students two grade levels below. 24% of students are three or more grade levels below. There was an improvement from 136 to 77 students. Overall, students performed best on Algebra and Algebraic Thinking and Numbers and Operations. Grades 4 and 5 had the highest percentage of students on grade level. Measurement and Data and Geometry are the domains that students need support in. Based on the diagnostic, Title I Math Teacher will continue to work with students in small groups and adjust her groups as needed.



Indicator	Status (R/Y/G)	Identify specific strategies and action steps implemented to support progress for each of the Demonstrable Improvement Indicators.	 Provide the specific data and related evidence used to measure and determine progress made between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report.
		Students are participating in iReady challenges where they are awarded incentives for passing a certain number of lessons. In grades 3-8 iReady Diagnostic #2 was administered to assess students' current level of progress towards standards mastery. Grades 3-8 administered a Math DataMate Practice Assessment over the last two days. Data will be used to review students' strengths and weaknesses in math skills and standards to adjust instruction. Teachers will analyze school and grade level data using 21-22 NYS Math Assessment and the District January 2023 Math Practice Assessment (DataMate)	Teachers are implementing the use of IXL for math based on student performance on the MAP Math Assessment. The data relevant to math is in the row with the pyramid symbol. As seen in the data below, students have mastered about 50% of the skills they have practiced. Our next step is to review the Math Datamate Assessment Data with the IXL skills to identify additional support for skills not yet mastered.



(R/Y/G) implemented to support progress for each of the Demonstrable Improvement Indicators.				 determine progress made between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report. 								
	Continued use of parts of the LATIC framework strategies and support from Instructional Coach.				Total questions answered	Skills practiced	Skills proficient	Skills mastered				
	These practices were observed during classroom visits by Instructional Coach.			4	9,375	334	219	194				
	Expert board				8,222	203	130	123				
	Help board		Grade 3	A	514	27	15	15				
	Resource area			Q	54	9	1	1				
	ALU's/PBL'sTechnology			(Es)	28	1	0	0				
	Flexible seating during small group			4	13,685	451	284	262				
	 Activity lists/Choice Boards 				30,724	1,062	636	577				
			Grade 4 දි 63	A	368	24	6	6				
				Q	291	19	5	4				
				(EB)		No practice	yet					



Indicator	Status (R/Y/G)	Identify specific strategies and action steps implemented to support progress for each of the Demonstrable Improvement Indicators.	de ex co lea	terming plicit in ntributing, escribe riod wiellude an alon justme or matic	he specific data and progress made less outlining the imparted version of specific and achievement how the data trendle inform future active description of any g with the correspont. Explinks included to prior to submitting prior to submitting the progress of the prior to submitting the prior to submitted t	between Quartact of such evilonethods on discounting data uprovide evider t documents, in	ter 1 and Quadence and the instruction, seed during this made to the seed to informance, such as	erter 2. Be e related student s reporting continuation the data,
				4	961	71	28	22
					24,576	700	296	269
			Grade ⊖ 5		698	37	17	16
				Q	209	25	5	5
				EB	625	19	12	11
				4	647	34	14	14
					142	8	0	0
			Grade 6 은 52		60	3	2	2
				Q		No practice	yet	
				(E9)		No practice	yet	



Indicator	Status (R/Y/G)	Identify specific strategies and action steps implemented to support progress for each of the Demonstrable Improvement Indicators.	dei exp cor lea • De per • Inc pla adj • An	ermine blicit in htributive rning, a scribe lide a lude a n along ustmer y hyperormatio	progress made outlining the imple value of spectand achievement ow the data tredition inform future action of any with the correst	e between Qua pact of such education steps. The adjustment sponding data of provide evident documents	arter 1 and Covidence and on instruction rged during to the used to infollence, such a	the related , student his reporting e continuation rm the as data,	
				4	2,745	132	65	58	
				23,582	559	262	232		
			Grade 7	Grade 7	A	230	12	1	1
				Q	2,525	191	51	39	
				Es	17,328	665	336	295	
				A	1,581	85	51	47	
				m	1,265	36	19	13	
			Grade 8	Ā	47	3	2	1	
			Q	134	16	1	0		
			Œ9	6,298	210	120	95		
			•	Ms. Sł grade	nehadeh will cor levels.	ntinue to work	with all teac	hers, across all	



Indicator	Status (R/Y/G)	Identify specific strategies and action steps implemented to support progress for each of the Demonstrable Improvement Indicators.	•	Provide the specific data and related evidence used to measure and determine progress made between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report.
				 Teachers will identify students in grades 3-8 that would benefit from the Winter Academy based on the assessments and classroom observation. Teachers identified students in grades 5 – 8 that would continue to work in small groups daily with the teacher's assistant and school aides. Students are encouraged to attend after school and the Saturday Academy.
Grade 8 Science Index #150		Grade 8 Earth Science Increased use of Exit tickets Implementing RACE Strategy (restate, answer, cite, explain) during short response activities. Teacher-created tests.	Eig	ht grade Pre-Assessment Earth Science Regents Data:



- Hands-on scientific experiments and observation activities.
- The teacher received culturally responsive critical thinking PD from the district during Superintendent's Day.
- The teacher attends bi-weekly PDs provided by the administrative team that focuses on the district foci.

District Foci:

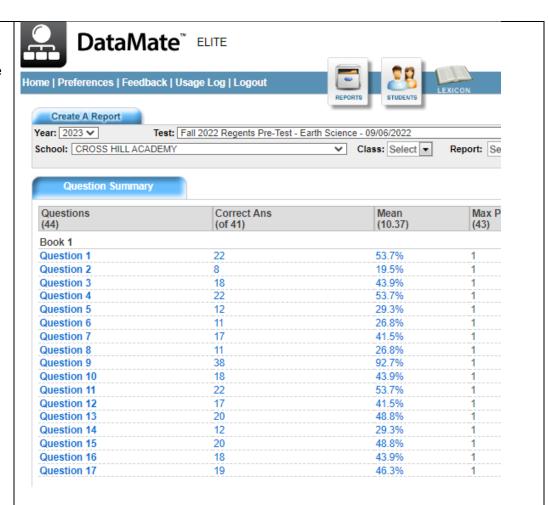
- Checking for Understanding
- Critical Thinking to promote higher order thinking skills
- Accountable Talk

Exit Tickets:

This form of formative assessment is used after every lesson to ensure that students are comprehending the topics covered. This formative assessment helps the teacher plan her future lessons; students that have misconceptions receive clarifications based on the data collected from the exit tickets.

Teacher Created End of Unit Tests (Summative Assessments):

The teacher creates summative assessments based on the content covered during the unit. The teacher also implements test questions into her tests that are directly collected from previous Earth Science regents exams.



Teacher addresses the questions used in the preassessment to drive lesson objectives. Students are also exposed to the questions during Do Now and Exit Tickets.



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		Hands-On Scientific Experiments and Observations: Teacher implements lab activities for students to receive first-hand experiences to connect with complex topics. Unit Pre-Assessment with Earth Science Regents Questions (Formative Assessments): Teacher creates pre-unit pre-assessments to assess prior knowledge based on subject materials and to give students a preview of the unit to be covered. RACE Strategy:		
		The teacher implements the RACE Strategy (restate, answer, cite, explain) to support ELA instruction and Earth Science regent's exam short response questions.		



Indicator	Status (R/Y/G)	Identify specific strategies and action steps implemented to support progress for each of the Demonstrable Improvement Indicators.	 Provide the specific data and related evidence used to measure and determine progress made between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report.
		District Offered Professional Development: Teachers have attended multiple district wide, and school offered professional development. Receives weekly lesson plan feedback and meets with the Assistant Proncipal for instructional planning.	
#100 3-8 ELA All Students Core Subject Performance Index	Υ	Professional Growth and Development: Our professional learning plan provides a comprehensive picture of the professional learning that was conducted from November through the end of January. Teachers are provided Professional Learning	Grades 7 & 8 will continue to complete assessments in the winter and spring to assess student growth and improvement by standards. Grades 3-8 will continue to complete MAP Reading assessments in the spring to assess student growth and improvement by standards. Teachers are implementing the use of IXL for reading (students RIT score from MAP used to create personal study plans for students). As seen in the data below, students have mastered about 50% of the skills
		opportunities bi-weekly from the school to enhance their tools for:	they have practiced. Our next step is to review the ELA Datamate Assessment Data with the IXL skills to identify additional support for skills not yet mastered.



Indicator	Status (R/Y/G)	Identify specific strategies and action steps implemented to support progress for each of the Demonstrable Improvement Indicators.	•	 Provide the specific data and related evidence used to measure and determine progress made between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report. 							
		The District's 2022/23 Instructional Foci: Accountable Talk, Checks for					SKILL PROG	RESS			
		Accountable Talk, Checks for Understanding, and Critical Thinking				Total questions answered	Skills practiced	Skills proficient	Skills mastered		
		Schoology			A	9,375	334	219	194		
		IXLNGLS				8,222	203	130	123		
				Grade 3 △ 64	A	514	27	15	15		
		Teachers in grades 3-4 are working with the			Q	54	9	1	1		
		Teaching Matters consultant on creating			(E8)	28	1	0	0		
		questions that facilitate critical thinking and meaningful opportunities for accountable talk and			A	13,685	451	284	262		
		develop / identify tasks that supports student			m	30,724	1,062	636	577		
		mastery of skills / objectives.		Grade 4	A	368	24	6	6		
		Teachers in grades 5-8 are working with District			Q	291	19	5	4		
		Executive Director of ELA on guided reading and small group instruction. Grades 5-8 are still			(E9)		No practice	e yet			

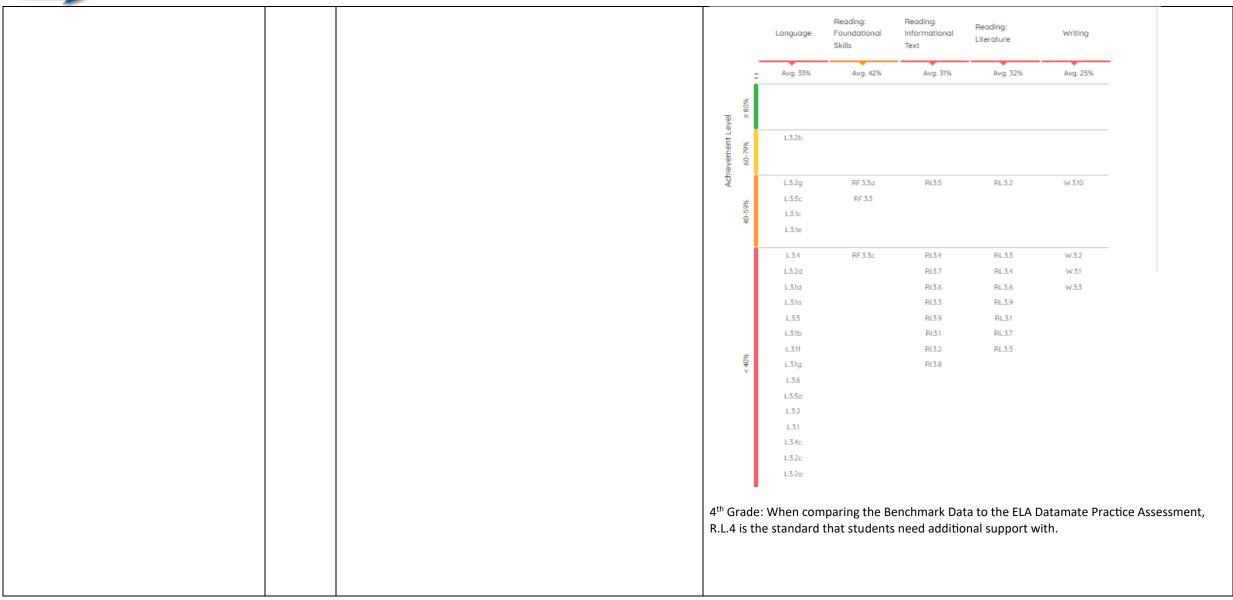
Indicator	(R/Y/G) i	Identify specific strategies and action steps implemented to support progress for each of the Demonstrable Improvement Indicators.		 Provide the specific data and related evidence used to measure at determine progress made between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report. 								
		departmentalized. We continue to include an instructional block in the afternoon dedicated to small group instruction.		A	961	71	28	22				
					24,576	700	296	269				
		sman group mstruction.		Grade 5	A	698	37	17	16			
	-	 Teachers continue to implement the district's foci. Checking for Understanding Critical Thinking Accountable Talk 	-	CJ 30	Q	209	25	5	5			
					(E8)	625	19	12	11			
					A	647	34	14	14			
		Continued use of parts of the LATIC framework				142	8	0	0			
		strategies and support from Instructional Coach. These practices were observed during classroom		Grade 6	A	60	3	2	2			
		visits by Instructional Coach.			Q		No practice	yet				
		Expert board Holp board			(E8)		No practice	yet				
		Help boardResource areaALU's/PBL'sTechnology			·							

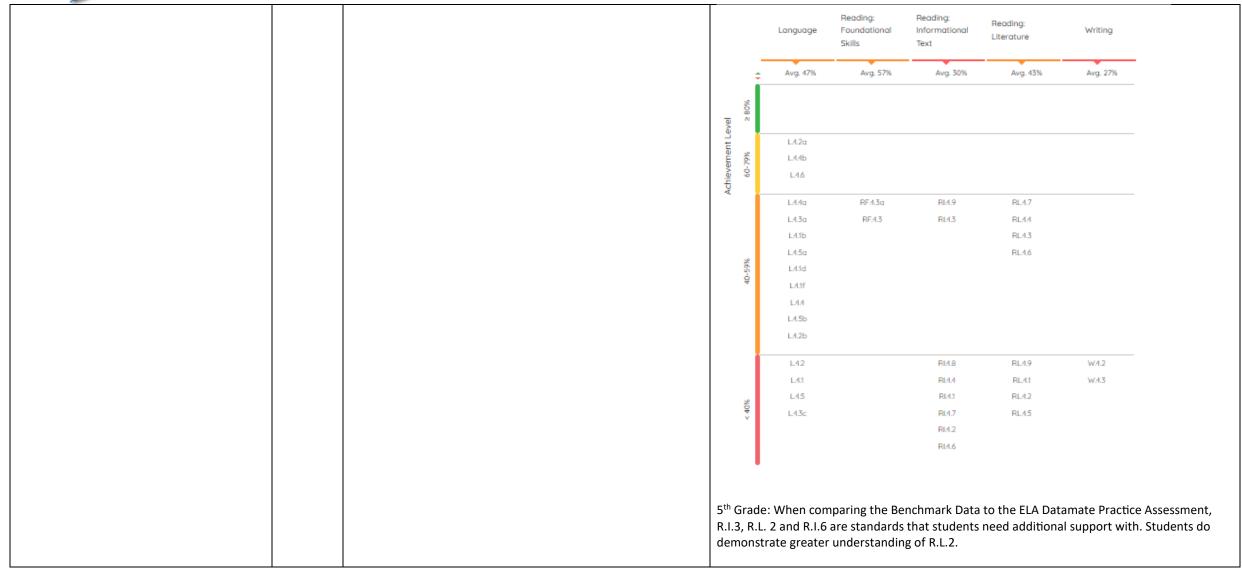


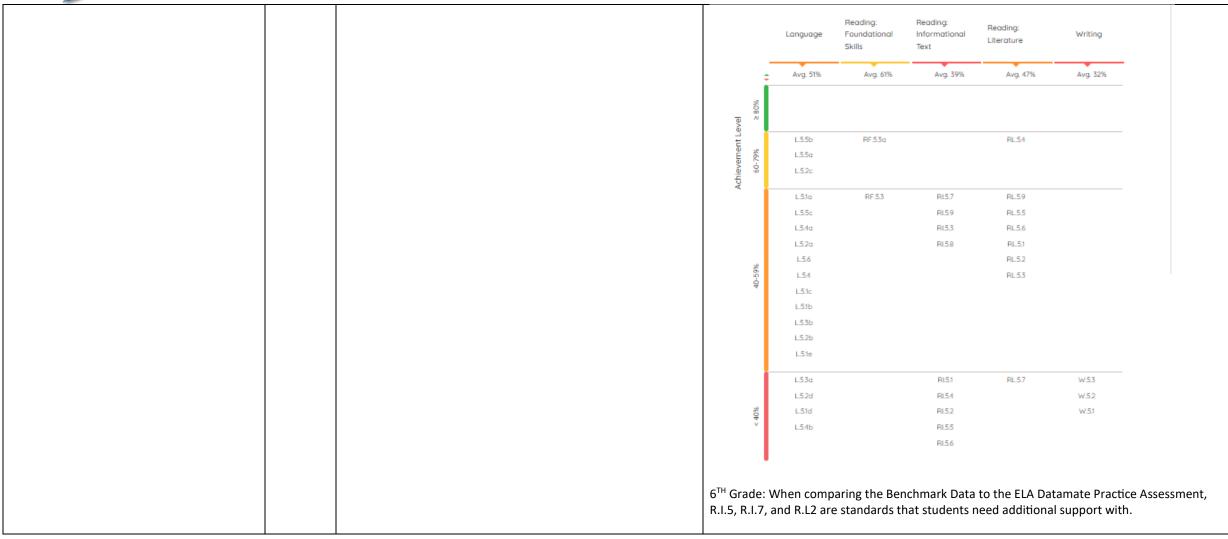
Indicator	Status (R/Y/G) Identify specific strategies and action steps implemented to support progress for each of the Demonstrable Improvement Indicators.	det exp con lear • Des per • Incl plar adjr • Any	 Provide the specific data and related evidence used to measure and determine progress made between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report. 								
	Flexible seating during small groupActivity lists/Choice Boards		4	2,745	132	65	58				
	Activity lists/Choice Boards			23,582	559	262	232				
		Grade 7	A	230	12	1	1				
	<u>Data and Assessments:</u> In grades 3-6 Benchmark Interim 2 Assessments		Q	2,525	191	51	39				
	were administered to assess students' current		(E8)	17,328	665	336	295				
	level of progress towards standards mastery. Teachers use data from weekly Benchmark		A	1,581	85	51	47				
	quizzes to adjust instruction and plan for opportunities for acceleration and intervention.			1,265	36	19	13				
	opportunities for acceleration and intervention.	Grade 8	A	47	3	2	1				
	Grades 3-8 administered an ELA DataMate		Q	134	16	1	0				
	Practice Assessment in the beginning of January. Data is used to review students' strengths and weaknesses in ELA skills and Standards to adjus		(Es)	6,298	210	120	95				
	instruction.	Grades		ave completed throughout the			Interim dent growth and				

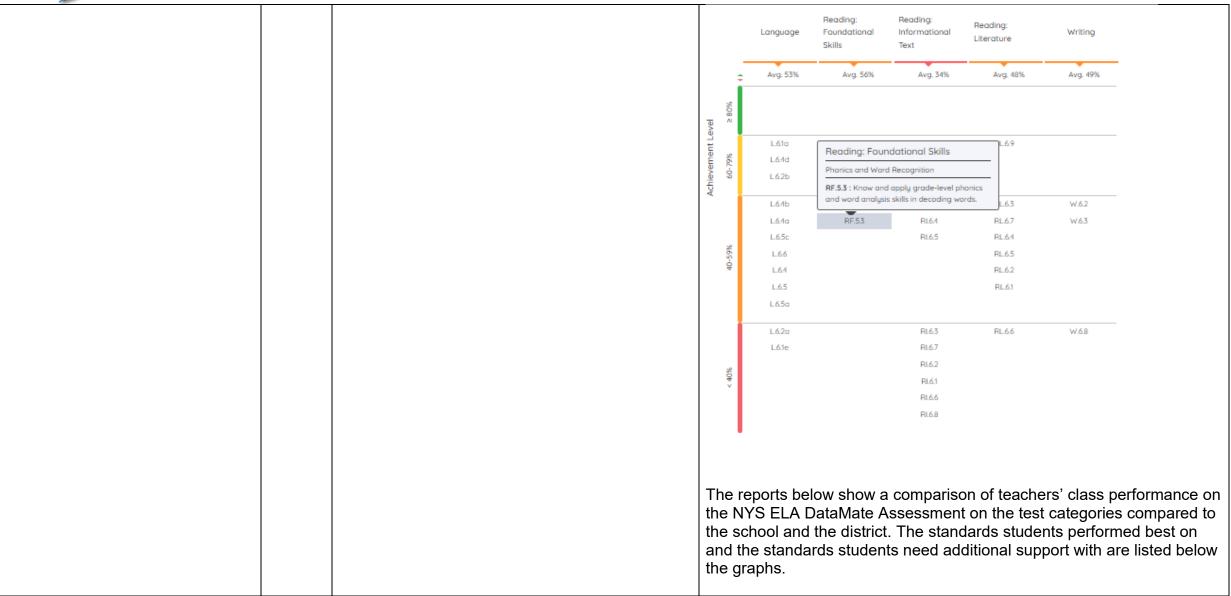


Indicator	Status (R/Y/G)	Identify specific strategies and action steps implemented to support progress for each of the Demonstrable Improvement Indicators.	 Provide the specific data and related evidence used to measure and determine progress made between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report.
		Teachers analyzed school and grade level data using 21-22 NYS ELA Assessment and the District January 2023 ELA Practice Assessment (DataMate) Teachers continue to collect and analyze student data and identify areas of improvement across grade levels, class wide, and individually.	improvement by standards. Teachers used the assessment to review skills and standards that students needed additional support in. 3rd Grade: When comparing the Benchmark Data to the ELA Datamate Practice Assessment, R.I.3, R.I.4, and R.L5 are standards that students need additional support with.











Indicator	Status (R/Y/G)	Identify specific strategies and action steps implemented to support progress for each of the Demonstrable Improvement Indicators.	 Provide the specific data and related evidence used to measure and determine progress made between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report.
			Grade 3 Teacher 1's Schools District Schools District Teacher 1's Schools District Teacher 1's Schools District Solution D



Indicator	Status (R/Y/G)	Identify specific strategies and action steps implemented to support progress for each of the Demonstrable Improvement Indicators.	•	Provide the specific data and related evidence used to measure and determine progress made between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report.
				Teacher 2 Teacher 2's Teacher

Indicator	Status (R/Y/G)	Identify specific strategies and action steps implemented to support progress for each of the Demonstrable Improvement Indicators.	•	Provide the specific data and related evidence used to measure and determine progress made between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report.
				Teacher 3 Teacher 3's Teacher 3's Teacher 3's District 43.5% 49.7% 49.7% Annual Property of the content

Indicator	Status (R/Y/G)	Identify specific strategies and action steps implemented to support progress for each of the Demonstrable Improvement Indicators.	 Provide the specific data and related evidence used to measure and determine progress made between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report. 	nd
			Top 3 Standards Bottom 3 Standards 3.L.4 3.RL.3 3.RL.4 3.RL.5	



Indicator	Status (R/Y/G)	Identify specific strategies and action steps implemented to support progress for each of the Demonstrable Improvement Indicators.	 Provide the specific data and related evidence used to measure and determine progress made between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report.
			Teacher 5 Teacher 5's Schools District Teacher 5 Schools

Indicator	Status (R/Y/G)	Identify specific strategies and action steps implemented to support progress for each of the Demonstrable Improvement Indicators.	•	Provide the specific data and related evidence used to measure and determine progress made between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report.
				Teacher 6's Schools District 38.9% 38.7% 25.7% 32.8% 25.7% 11.9% 10.1% Multiple Choice Short Response Extended Response

Indicator	Status (R/Y/G)	Identify specific strategies and action steps implemented to support progress for each of the Demonstrable Improvement Indicators.	•	Provide the specific data and related evidence used to measure and determine progress made between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report.
			4.l 4.l	Teacher 7 Teacher 7's District 20.8% 25.7% Multiple Choice Short Response Extended Response P 3 Standards Bottom 3 Standards RI.4 4.RL.3 4.RL.4 RI.7

Indicator	Status (R/Y/G)	Identify specific strategies and action steps implemented to support progress for each of the Demonstrable Improvement Indicators.	 Provide the specific data and related evidence used to measure and determine progress made between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report.
			Grade 5 Teacher 8's Teacher 8's District 53.4% 53.9% 54.9% Multiple Choice Short Response Extended Response

Indicator	Status (R/Y/G)	Identify specific strategies and action steps implemented to support progress for each of the Demonstrable Improvement Indicators.	 Provide the specific data and related evidence used to measure and determine progress made between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report.
			Teacher 9 Teacher 9's Teacher 9's Teacher 9's Teacher 9's Teacher 9's Top Standards Bottom 3 Standards 5.L.4 5.Rl.3 5.Rl.4 5.Rl.2 5.Rl.5 5.Rl.6 5.L.5

Indicator	determine explicit in contributive learning, a Describe h period will Include a coplan along adjustment of the explicit in contributive learning. The period will are plan along adjustment of the explicit in contributive learning. The period will are plan along adjustment of the explicit in contributive learning. The period will are plan along adjustment information available period will avai	e specific data and related evidence used to measure and progress made between Quarter 1 and Quarter 2. Be butlining the impact of such evidence and the related e value of specific methods on instruction, student and achievement. How the data trends that emerged during this reporting inform future action steps. Description of any adjustments made to the continuation with the corresponding data used to inform the t. Sinks included to provide evidence, such as data, in, and/or relevant documents, must be made publicly prior to submitting the report.
	Top 3 Standards 6.RI.2 6.RL. 6.RL.4 6.RI.	53.6% 51.9% 51.9% 47.8% 30.6% 28.6% ice Short Response Extended Response Standards

Indicator	Status (R/Y/G)	Identify specific strategies and action steps implemented to support progress for each of the Demonstrable Improvement Indicators.	 Provide the specific data and related evidence used to measure and determine progress made between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report.
			Top 3 Standards Bottom 3 Standards 7.RI.4 7.RL.4 (Q18) 7.RI.5 7.RI.3 7.RL.2 7.RI.5 (Q15) Grade 8

Indicator	Status (R/Y/G)	Identify specific strategies and action steps implemented to support progress for each of the Demonstrable Improvement Indicators.	 Provide the specific data and related evidence used to measure and determine progress made between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report.
			Teacher 12 Teacher 12's District 76.9% 76.9% Multiple Choice Short Response Extended Response

Indicator	Status (R/Y/G)	Identify specific strategies and action steps implemented to support progress for each of the Demonstrable Improvement Indicators.	 Provide the specific data and related evidence used to measure and determine progress made between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report.
			Top 3 Standards Bottom 3 Standards
			8.RI.4 8.RL.4
			8.L.4 7.RI.3
			8.RL.3 7.RI.5
			Data was analyzed and broken up into the standards that students scored the highest percentage in to show strengths for each grade level, as well as the standards that had the lowest percentage showing areas that need to be focused on and revisited during instructional time.
			The Instructional Coach works with all teachers, across all grade levels. The ENL teacher purpose into ELA classes to support the ENL.
			The ENL teacher pushes into ELA classes to support the ENL students during ELA instruction. Toochers will identify students in grades 2.8 that would benefit
			 Teachers will identify students in grades 3-8 that would benefit from the Winter Academy based on the assessments and classroom observation.



Indicator	Status (R/Y/G)	Identify specific strategies and action steps implemented to support progress for each of the Demonstrable Improvement Indicators.	 Provide the specific data and related evidence used to measure and determine progress made between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report. School has identified students needed to move up a minimum of one level to increase the PI.
#160 3-8 Chronic Absenteeism – All Students		During Common Planning teachers review an excel sheet with updated attendance for each student and provide information about reason(s) why students are absent. Teachers contact families of their students to determine the reason for the absence after two consecutive absences or two absences for the month. Teachers inform pupil support team if students have excessive absences. If a student is absent, they are expected to present an absent note upon return. PowerSchool clerk sends monthly letters to student homes indicating their attendance record for the previous month.	To reinforce the need for attendance improvement, middle school students had an honor roll assembly and received certificates for good and improved attendance. As part of the PBIS Plan, students continue to earn Dojo points for perfect attendance and improved attendance. Attendance has been at or above 89% for most days in January. About 40% of our students are chronically absent. We are continuing to connect with the families of students who are absent more than 5 days for the year.



Indicator	Status (R/Y/G)	Identify specific strategies and action steps implemented to support progress for each of the Demonstrable Improvement Indicators.	•	Provide the specific data and related evidence used to measure and determine progress made between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report.
		PowerSchool clerk and school counselor contact families of students with excessive number of absences.		
		Teachers utilize Class Dojo and Remind to communicate with parents. Pupil Support Team reports to the CET.		
		Monthly attendance team meetings with Pupil Support Staff. This was implemented based on feedback from the NYSED School Support Partner.		
		Principal sends out frequent ConnectEd messages about the importance of daily attendance.		
		A retired YPD Detective makes home visits to those students identified by the school		



Part III - Demonstrable Improvement Indicators-Level 2

Level 2 Indicators

Please list the school's Level 2 indicators and complete all columns below. This information should provide details about how lead strategies will inform the implementation of specific strategies and action steps to support progress toward the Demonstrable Improvement targets during this quarter.

Quarterly Report #2 Reflection on Activities Completed for this Indicator Level during
November 1, 2022 – January 31, 2023



Indicator	Status (R/Y/G)	What specific strategies and action steps were implemented to support progress for each of the Demonstrable Improvement Indicators?	 Provide the specific data and related evidence used to measure and determine progress between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report.
#102 3-8 ELA Black Core Subject PI	Y	 Data and Assessments: Students completed the following assessments: Benchmark weekly tests and Interim Assessment 2 Common Lit DataMate ELA Practice Exam In grades 3-6, Benchmark Interim Assessment #2 was administered to assess student strengths and weakness based on skill and standard. Students use IXL during small group instruction time to receive support based on Fall MAP assessment and Benchmark data. Teachers collected and analyzed student data and identified areas of improvement across grade levels, class wide, and individually. 	3rd grade Benchmark Data November to January When comparing the Benchmark Data to the ELA Datamate Practice Assessment, R.I.3, R.I.4, and R.L5 are standards that students need additional support with.



During the ELA PLC teachers, we have developed an ELA Profile as a result of our data triangulation. Teachers also made predictions about which standards they thought students would do best on and which standards might be challenging for students as they complete the DataMate Practice Exam.

Strategies:

District Foci:

- Checking for Understanding
- Critical Thinking to promote higher-order thinking skills
- Accountable Talk

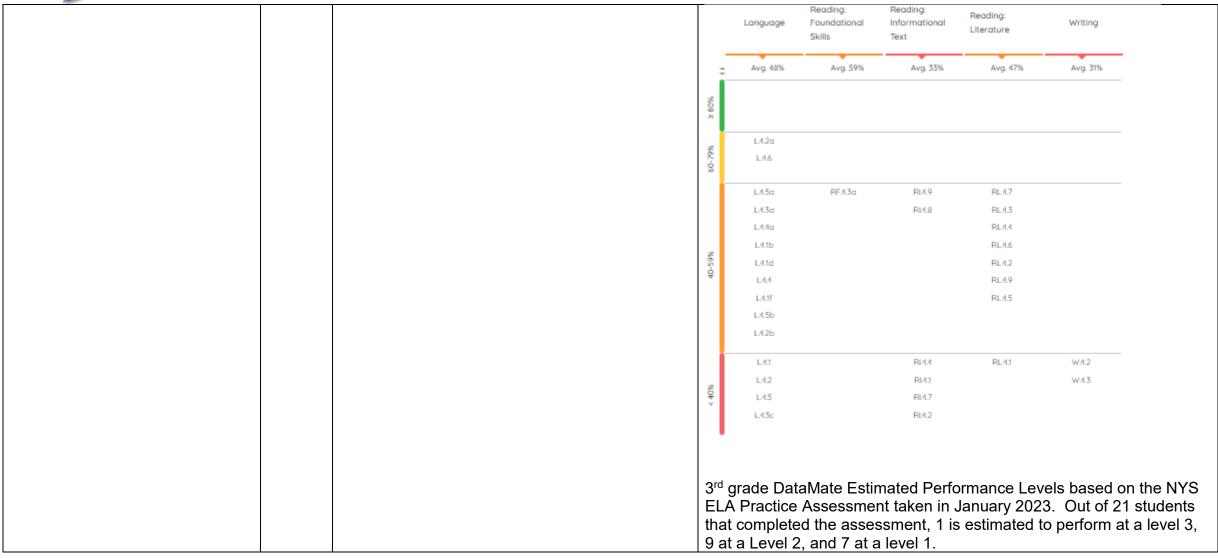
Utilization of LATIC framework strategies:

- Authentic Learning Units
- Increase student independence
- expert board
- help board
- flexible seating
- technology infusion
- whole group and small group instruction
- independent activity structures.
- Facilitate student-centered classroom that allowed students to take ownership of their learning



^{4th} grade Benchmark Data November to January

When comparing the Benchmark Data to the ELA Datamate Practice Assessment, R.L.4 is the standard that students need additional support with.





Ethnicity	LunchSta tus	SpEd	LEP	Multiple Choice		Extended Response	Raw Score	scored	Estimate d Performa nce Level
T.	•	~	~	-	-	_	-	-	+ 1
В	Yes	No	No	9	1	2	12	Yes	2L
В	Yes	No	No	8	5	1	14	Yes	2L
В	Yes	No	No	8	7	4	19	Yes	2H
В	Yes	No	No	8	10	1	19	Yes	2H
В	No	No	No	10	10	3	23	Yes	зм
В	Yes	Yes	No	12	2	3	17	Yes	2M
В	Yes	No	No	4	2	0	6	Yes	1M
В	No	No	No	2	4	1	7	Yes	1M
В	Yes	No	No	4	4	0	8	Yes	1H
В	Yes	No	No	4	4	1	9	Yes	1H
В	Yes	No	No	9	7	2	18	Yes	2H
В	Yes	Yes	No	5	0	0	5	No	
В	Yes	No	No	6	0	0	6	No	
В	Yes	No	No	1	2	0	3	Yes	1L
В	Yes	No	No	3	1	0	4	Yes	1M
В	Yes	No	No	6	1	0	7	Yes	1M
В	No	No	No	10	3	0	13	Yes	2L
В	No	No	No	9	7	2	18	Yes	2H
В	Yes	No	No	9	9	1	19	Yes	2H
В	Yes	Yes	No	3	0	0	3	No	
В	Yes	No	No	6	0	0	6	No	



Indicator	Status (R/Y/G)	What specific strategies and action steps were implemented to support progress for each of the Demonstrable Improvement Indicators?	ar ex co lea • De pe • Ind pla ac • Ar inf	an along ljustmen ny hyper formation railable p	mine proportion of the control of th	ogress g the in e of specievement data to future tion of the correct cluded or relevent	betweempact of the control of the co	en Qua of such ethods hat em steps. justme ling dat vide evi cumen e report	erter 1 a eviden on inst erged o nts mad a used idence, ts, mus	and Quoce and truction during de to the to info	larter 2 I the rent studenthis repeated the content th	E. Be elated ent corting tinuation
			Ethnicit	is estim y LunchSta tus	SpEd	LEP	Multiple Choice	Short Response	Extended Response	Raw Score	scored	Estimate d Performa nce Level
			7	r v	-	~	~	~	-	_	~	↓ T
			В	No	Yes	No	3	1	0	4	Yes	1L
			В	Yes	No	No	4	2	0	6	Yes	1M
			В	Yes	No	No	4	2	0	6	Yes	1M
			В	No	No	No	9	12	2	23	Yes	3L
			В	No	No	No	3	5	0	8	Yes	1M
			В	Yes	No	No	6	4	1	11	Yes	1H
			В	Yes	No	No	6	5	1	12	Yes	1H
			В	Yes	No	No	4	1	0	5		1M
			В	Yes	No	No	4	4	0	8		1M
			В	No	No	No	6	4	1	11	Yes	1H
			5th gr ELA F 12 are	ade Dat	aMate Assess ted to p	Estima sment t	ated Pe taken ir	n Janua	nce Levary 2020	/els ba 3. Out	sed or of 15	the NYS students,



Indicator	Status (R/Y/G)	What specific strategies and action steps were implemented to support progress for each of the Demonstrable Improvement Indicators?	 and exp cor lea De per Inc pla adj An info 	ovide the determination of the	nine proputlining e value and ach ach ach inform descript with the times in and/o	ogress g the ir e of specievement data to future tion of the correction of the corre	between mpact of ecific ment. rends the action sany adjusted to prove the provent document do	en Qua of such ethods hat em steps. justme ing dat vide evi cumen	erter 1 a evidend on insti erged d nts mad a used idence, ts, must	nd Quace and ruction uring the to the to information and the such a	arter 2 the re the re this rep the cont the the data	. Be lated ent porting inuation
			Ethnicity	LunchSta	SpEd	LEP	Multiple		Extended	Raw	scored	Estimate
				tus			Choice	Response	Response	Score		d Performa
												nce Level
			Ţ,	-	~	~	~	~	~	~	~	↓ ↑
			В	No	No	No	7	4	0	11	Yes	1M
			В	Yes	No	No	9	2	0	11	Yes	1M
			В	Yes	No	No	12	5	2	19	Yes	1H
			В	Yes	No	No	12	6	1	19	Yes	1H
			B 	Yes	No	No No	15 17	6 5	0	21	Yes	1H 1H
			В В	Yes Yes	No No	No	16	5	2	23	Yes	1H 1H
			В	Yes	No	No	17	10	2	29	Yes	2H
			В	Yes	No	No	6	5	1	12	Yes	1M
			В	Yes	No	No	8	6	1	15	Yes	1M
			В	Yes	No	No	12	4	0	16	Yes	1H
			В	No	No	No	14	6	0	20	Yes	1H
			В	Yes	No	No	14	7	1	22	Yes	1H
			В	Yes	Yes	No	15	8	2	25	Yes	2L
			В	No	No	No	20	8	2	30	Yes	2H
			_									the NYS students,



Indicator	Status (R/Y/G)	What specific strategies and action steps were implemented to support progress for each of the Demonstrable Improvement Indicators?	 Provide the specific data and related evidence used to measure and determine progress between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuati plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report. 6 are estimated to perform at a level 1, 1 is estimated to perform at level 1 and 4 currently have no estimated performance level. 							2. Be elated lent porting atinuation e a, ublicly		
			Ethnicity	LunchSta tus	SpEd	LEP	Multiple Choice		Extended Response	Raw Score	scored	Estimate d Performa nce Level
!			В	Yes	No	No	13	8	2	23	Yes	1H
1			В	No	No	No	6	0	0	6	No	
1			В	Yes	No	No	9	0	0	9	No	
			В	Yes	No	No	13	0	0	13	No	
<u>'</u>			В	Yes	No	No	7	6	0	13	Yes	1M
1			В	Yes	No	No	7	6	1	14	Yes	1M
'			В	Yes	No	No	10	6	0	16	Yes	1M
'			В	No	No	No	10	7	1	18	Yes	1H
'			В	Yes	No	No	13	6	2	21	Yes	1H
1			В	Yes	No	No	16	7	2	25	Yes	2L
'			В	Yes	No	No	9	0	0	9	No	
			_									n the NYS students,



Indicator	Status (R/Y/G)	What specific strategies and action steps were implemented to support progress for each of the Demonstrable Improvement Indicators?	 and exp cor lea De per Incorpla adj An info 	ovide the didetern plicit in contributive arning, a escribe horized will clude a contribution along justmen by hyperlation allable permation	nine proputlining e value ach ach ach inform descript with the times in and/o	ogress g the in e of specievement de data to future tion of the correction cluded or relev	s betweempact of ecific ment. Itrends to action any addrespond	en Qua of such ethods that em steps. ljustme ling dat vide ev ocumen	evidents on instants mada used idence, ts, mus	and Quace and truction during to the to the to info	arter 2 the re the re this rep the confirm the	P. Be elated ent coorting tinuation
			7 are ellevel 2 studer	estimate 2 and 3 ant that d	ed to pe are esti	erform imated	at a levale to perform an esti	vel 1, 3 form at mated Short	are est a level	3. The	ere İs o	rform at a currently 1 Estimate d Performa nce Level
			В	Yes	No	No	7	7	1	15	Yes	1M
			В	Yes	No	No	12	8	2	22	Yes	1H
			В	No	No	No	17	14 •	2	33	Yes	2H
			В	No	No	No	18	14	4	36	Yes	зм
			В	Yes	No	No	19	14	3	36	Yes	зм
			В	Yes	No	No	8	5	1	14	Yes	1M
			В	Yes	No	No	8	7	2	17	Yes	1H
			В	Yes	No	No	9	7	1	17	Yes	1H
			В	Yes	No	No	11	6	1	18	Yes	1H
			В	Yes	No	No	10	9	1	20	Yes	1H
			В	Yes	No	No	15	12	2	29	Yes	2M
			В	Yes	No	No	13	13	4	30	Yes	2M
			В	Yes	No	No	21	13	4	38	Yes	ЗН
			В	Yes	No	No	2	0	0	2	No	
			В	res	NO	NO		U	U	2	NO	



Indicator	Status (R/Y/G)	What specific strategies and action steps were implemented to support progress for each of the Demonstrable Improvement Indicators?	•	Provide the specific data and related evidence used to measure and determine progress between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report.
			EL 5 a	h grade DataMate Estimated Performance Levels based on the NYS A Practice Assessment taken in January 2023. Out of 16 students, are estimated to perform at a level 1, 8 are estimated to perform at a vel 2 and 3 are estimated to perform at a level 3.



Status (R/Y/G)	What specific strategies and action steps were implemented to support progress for each of the Demonstrable Improvement Indicators?	 and exp cor lea Desper Inc pla adj Any info 	d deterred determing, a scribe hide a control of the control of th	mine produtining value and ach ach ach inform descrip with the at.	ogress g the in e of specievement data to future tion of the correction of the corre	s betweempact of the property	een Qua of such nethods that em steps. djustme ding da vide ev ocumen	ta used ridence, nts, mus	and Qualce and truction during de to the to info	larter 2 I the ren, stud this rene con orm the	2. Be elated lent porting tinuation e
		Ethnicity	LunchSta	SpEd	LEP	Multiple		Extended	Raw	scored	Estimate
			tus								Performa nce Level
		"T	~	~	~	~	~	~	~	~	↓ 1
		В	Yes	No	No	8	11	2	21	Yes	1H
		В	Yes	No	No	8	11	2	21	Yes	1H
		В	Yes	No	No	8	12	2	22	Yes	1H
		В	Yes	No	No	11	9	2	22	Yes	1H
		B 	Yes	No	No	10	13 11	2	25	Yes	2L
		В	Yes Yes	No No	No No	12 12	12	2	25 26	Yes	2L 2L
		В	Yes	No	No	16	12	2	30	Yes	2H
		В	Yes	No	No	11	9	2	22	Yes	1H
		В	No	No	No	10	14	1	25	Yes	2L
		В	Yes	No	No	15	10	2	27	Yes	2M
		В	Yes	Yes	No	10	14	3	27	Yes	2M
		В	No	No	No	14	14	3	31	Yes	2H
		В	No	No	No	17	14	3	34	Yes	3L
		В	No	No	No	19	13	2	34	Yes	3L
		В	Yes	No	No	19	14	3	36	Yes	3M



Indicator	Status (R/Y/G)	What specific strategies and action steps were implemented to support progress for each of the Demonstrable Improvement Indicators?	 Provide the specific data and related evidence used to measure and determine progress between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report.
			Teachers will look at the data reports by question to review the percentage of students that got each item correct along with the depth of knowledge and standard in order to drive instruction. According to the data above, teachers will also begin to review writing short responses and extended responses.
#103 3-8 ELA Hispanic Core Subject PI	Υ	 Data and Assessments: Students completed the following assessments: Benchmark weekly tests and Interim Assessment 2 Common Lit DataMate ELA Practice Exam In grades 3-6, Benchmark Interim Assessment #2 was administered to assess student strengths and weakness based on skill and standard. 	3 rd grade DataMate Estimated Performance Levels based on the NYS ELA Practice Assessment taken in January 2023. Out of 24 students that completed the assessment, 1 is estimated to perform at a level 3,10 at a Level 2, and 13 at a level 1.



Students use IXL during small group instruction time to receive support based on Fall MAP assessment and Benchmark data.

Teachers collected and analyzed student data and identified areas of improvement across grade levels, class wide, and individually. During the ELA PLC teachers we have developed an ELA Profile as a result of our data triangulation. Teachers also made predictions about which standards they thought students would do best on and which standards might be challenging for students as they complete the DataMate Practice Exam.

Strategies:

District Foci:

- Checking for Understanding teachers use formative assessments
- Critical Thinking to promote higher-order thinking skills
- Accountable Talk

Utilization of LATIC framework strategies:

- Authentic Learning Units
- Increase student independence
- expert board
- help board
- flexible seating
- technology infusion
- whole group and small group instruction
- independent activity structures.

F	G	н	I	K	L	M	N	0	P
Ethnicity \\	Lunch! ~	SpE	r ~	Mu Ch	St	Exte V Resp	R Sc	sco	Estir _ †
									Performa nce Level
Н	Yes	No	No	3	0	1	4	Yes	1M
Н	Yes	No	Yes	6	0	1	7	Yes	1M
Н	Yes	No	No	5	2	3	10	Yes	1H
Н	Yes	No	No	4	3	3	10	Yes	1H
Н	Yes	No	No	7	3	2	12	Yes	2L
Н	Yes	No	No	8	4	1	13	Yes	2L
Н	Yes	No	No	7	6	3	16	Yes	2M
Н	Yes	No	Yes	7	7	3	17	Yes	2M
Н	Yes	No	No	9	6	3	18	Yes	2H
Н	Yes	No	No	10	6	3	19	Yes	2H
Н	Yes	No	No	10	5	4	19	Yes	2H
Н	Yes	No	No	3	0	0	3	No	
Н	Yes	Yes	No	8	0	0	8	No	
Н	Yes	No	No	4	1	1	6	Yes	1M
Н	Yes	No	Yes	3	5	1	9	Yes	1H
Н	Yes	No	No	6	2	1	9	Yes	1H
Н	Yes	No	No	5	2	2	9	Yes	1H
Н	Yes	No	No	7	5	0	12	Yes	2L
Н	Yes	No	No	7	5	2	14	Yes	2L
Н	Yes	No	No	9	8	2	19	Yes	2H
Н	No	No	No	7	11	3	21	Yes	3L
Н	Yes	No	No	4	0	0	4	No	
Н	Yes	No	No	7	0	0	7	No	
Н	Yes	No	No	3	1	0	4	Yes	1M
Н	Yes	No	No	4	1	0	5	Yes	1M
Н	Yes	No	No	7	5	1	13	Yes	2L
Н	No	No	Yes	6	6	1	13	Yes	2L
Н	Yes	No	No	7	7	1	15	Yes	2M
Н	Yes	No	Yes	3	0	0	3	No	
Н	Yes	No	No	4	0	0	4	No	
Н	Yes	No	No	5	0	0	5	No	
Н	Yes	No	No	6	0	0	6	No	
Н	Yes	Yes	No	7	0	0	7	No	

4th grade DataMate Estimated Performance Levels based on the NYS ELA Practice Assessment taken in January 2023. Out of 33 students that completed the assessment, 1 is estimated to perform at a level 3, 2 at a Level 2, and 30 at a level 1.



Facilitate student-centered classroom that allowed students to take ownership of their learning	Ethnicity	Lunchs	Spt	r ~	Mu Ch	St V Rest	Exte Rest	R Sc	sco	Estir † d Performa nce Level
	Н	Yes	No	No	6	6	1	13	Yes	1H
	Н	Yes	No	No	4	6	0	10	Yes	1H
	Н	Yes	No	No	3	7	1	11	Yes	1H
	Н	No	Yes	No	9	4	0	13	Yes	1H
	Н	Yes	No	No	8	4	2	14	Yes	1H
	Н	Yes	No	No	3	1	0	4	Yes	1L
	Н	Yes	No	Yes	2	2	0	4	Yes	1L
	Н	Yes	No	No	3	1	0	4	Yes	1L
	Н	Yes	No	No	2	3	1	6	Yes	1M
	Н	Yes	No	No	4	4	0	8	Yes	1M
	Н	Yes	No	Yes	7	1	0	8	Yes	1M
	Н	Yes	Yes	No	6	2	0	8	Yes	1M
	Н	Yes	No	No	5	4	0	9	Yes	1M
	Н	Yes	No	No	2	3	1	6	Yes	1M
	Н	Yes	No	No	4	3	0	7	Yes	1M
	Н	Yes	No	No	5	1	1	7	Yes	1M
	Н	Yes	No	No	3	4	1	8	Yes	1M
	Н	Yes	No	No	5	3	0	8	Yes	1M
	Н	Yes	No	No	4	4	0	8	Yes	1M
	H	Yes	Yes	No	5	1	0	6	Yes	1M
	Н	Yes	No	Yes	3	2	0	5	Yes	1M
	H H	Yes	No	No	4	1	0	5	Yes	1M 1M
	H	Yes	No	No	3	2	0	5	Yes	
	H	Yes Yes	No No	No No	2	4	0	6 8	Yes Yes	1M 1M
	Н	No	No	No	2	4	2	8	Yes	1M
	Н	Yes	No	No	7	6	2	15	Yes	2L
	Н	No	No	No	10	8	0	18	Yes	2M
	Н	Yes	No	No	11	11	1	23	Yes	3L
E ti	5 th grade Da ELA Practic hat comple 7 at a Level	e Asses ted the	ssment assess	taker ment,	in Ja 1 is e	nuary	2023.	Out o	of 33	stude



Ethnicity	unchs	Spt	ι ~	Mu ~	Sh Rest	Resp	R Sc	scc	d Performance Leve
Н	Yes	Yes	No	11	4	1	16	Yes	1H
Н	Yes	No	No	12	5	1	18	Yes	1H
Н	Yes	No	No	15	7	1	23	Yes	1H
Н	Yes	No	No	13	4	0	17	Yes	1H
Н	Yes	No	No	11	6	1	18	Yes	1H
H	Yes	No	No	15	4	2	21	Yes	1H
Н	No	No	No	9	11	3	23	Yes	1H
Н	No	Yes	No	15	5	0	20	Yes	1H
Н	No	No	No	5	1	0	6	Yes	1L
Н	Yes	No	No	5	2	0	7	Yes	1L
Н	Yes	No	No	6	0	1	7	Yes	1L
Н	Yes	No	No	5	3	0	8	Yes	1M
Н	No	No	No	6	3	1	10	Yes	1M
Н	Yes	No	No	8	2	0	10	Yes	1M
Н	Yes	No	No	6	5	1	12	Yes	1M
Н	Yes	No	No	8	4	1	13	Yes	1M
Н	No	No	No	8	5	1	14	Yes	1M
Н	Yes	No	No	11	3	1	15	Yes	1M
Н	Yes	No	No	4	6	0	10	Yes	1M
Н	Yes	No	No	7	4	1	12	Yes	1M
Н	No	No	No	9	5	0	14	Yes	1M
Н	Yes	Yes	No	8	6	0	14	Yes	1M
Н	Yes	No	No	11	3	1	15	Yes	1M
Н	Yes	No	No	7	8	0	15	Yes	1M
Н	Yes	Yes	No	9	3	0	12	Yes	1M
Н	No	No	No	16	11	3	30	Yes	2H
Н	No	Yes	No	16	7	1	24	Yes	2L
Н	Yes	No	No	13	10	2	25	Yes	2L
Н	No	No	No	18	6	2	26	Yes	2L
Н	Yes	Yes	No	16	7	1	24	Yes	2L
Н	Yes	No	No	15	10	2	27	Yes	2M
Н	No	No	No	18	7	2	27	Yes	2M
Н	No	No	No	19	11	3	33	Yes	3L

6th grade DataMate Estimated Performance Levels based on the NYS ELA Practice Assessment taken in January 2023. Out of 31 students that completed the assessment, 8 at a Level 2, and 23 at a level 1.



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Ethnicity	Lunch! ~	Spt	٧ >	Mu Ch	St V Rest	Exte Rest	R Sc	scc ~	d Performa
									nce Leve
н	Yes	No	No	10	1	0	11	Yes	1M
Н	Yes	No	No	4	7	1	12	Yes	1M
Н	Yes	No	No	4	7	1	12	Yes	1M
Н	No	Yes	No	13	1	1	15	Yes	1M
Н	Yes	No	No	14	1	0	15	Yes	1M
Н	Yes	Yes	No	10	5	2	17	Yes	1H
Н	Yes	Yes	No	9	8	2	19	Yes	1H
Н	Yes	No	No	15	5	0	20	Yes	1H
Н	Yes	No	No	12	7	2	21	Yes	1H
Н	Yes	No	No	12	9	1	22	Yes	1H
Н	Yes	No	No	14	7	2	23	Yes	1H
Н	No	No	No	10	12	2	24	Yes	1H
Н	Yes	Yes	No	15	14	2	31	Yes	2H
Н	Yes	No	No	16	14	4	34	Yes	3L
Н	Yes	No	No	18	14	4	36	Yes	3M
Н	Yes	No	No	2	7	2	11	Yes	1M
Н	Yes	No	No	5	6	1	12	Yes	1M
Н	Yes	No	No	7	5	1	13	Yes	1M
Н	Yes	No	No	4	7	2	13	Yes	1M
Н	Yes	No	No	6	7	1	14	Yes	1M
Н	Yes	No	No	11	4	0	15	Yes	1M
Н	Yes	No	No	8	7	2	17	Yes	1H
Н	No	Yes	No	13	5	1	19	Yes	1H
Н	Yes	No	No	12	8	2	22	Yes	1H
н	Yes	No	No	11	14	3	28	Yes	2L
н	Yes	No	No	14	14	4	32	Yes	2H

8th grade DataMate Estimated Performance Levels based on the NYS ELA Practice Assessment taken in January 2023. Out of 19 students that completed the assessment, 10 at a Level 2, and 9 at a level 1.



Indicator	Status (R/Y/G)	What specific strategies and action steps were implemented to support progress for each of the Demonstrable Improvement Indicators?	•	Provide and dete explicit i contribu learning Describe period winclude plan alo adjustme Any hypinformat available	ermine p n outlining tive value, and act e how the vill informa descripe ng with tent. erlinks in	rogressing the ingesting the data of the correction of the correct	s betwimpace ecific ent. trends action any are sport to provent to	veen (t of su methor s that on step adjust nding rovide docum	Quarte uch ev ods or emerços. ments data u evide nents,	er 1 an idence instruged du made used to	d Quate and to comment of the commen	rter 2 the restudence content the content	2. Be elated ent porting tinuation e.
				Ethnicity	Lunch	SpE	r ~	Mu Ch	Sh V Rest	Exte V Rest	R Sc	sco	Estir d Performa nce Level
				н	Yes	Yes	No	5	3	0	8	Yes	1M
				н	Yes	No	No	8	5	1	14	Yes	1M
				Н	Yes	No	No	7	7	1	15	Yes	1H
				н	Yes	Yes	No	13	6	1	20	Yes	1H
				Н	Yes	No	No	7	12	3	22	Yes	1H
				Н	Yes	No	No	7	11	4	22	Yes	1H
				Н	No	No	No	12	13	2	27	Yes	2M
				Н	Yes	No	Yes	15	11	3	29	Yes	2M
				Н	Yes	No	No	16	13	2	31	Yes	2H
				Н	No	No	No	18	13	2	33	Yes	2H
				Н	Yes	No	No	9	8	1	18	Yes	1H
				Н	No	No	No	10	7	1	18	Yes	1H
				Н	Yes	No	No	8	12	2	22	Yes	1H
				Н	Yes	No	No	11	11	1	23	Yes	2L
				Н	Yes	No	No	14	8	2	24	Yes	2L
				Н	Yes	No	No	11	14	2	27	Yes	2M
				Н	No	No	No	11	14	3	28	Yes	2M
				Н	Yes	No	No	15	14	1	30	Yes	2H
				Н	Yes	No	No	15	13	3	31	Yes	2H
										İ			



Indicator	Status (R/Y/G) What specific strategies and action steps were implemented to support progress for each of Demonstrable Improvement Indicators?	 and determine progress between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report.
		Teachers will look at the data reports by question to review the percentage of students that got each item correct along with the depth of knowledge and standard in order to drive instruction. According to the data above, teachers will also begin to review writing short responses and extended responses.
#112 3-8 Math Black Core Subject PI	Professional Growth and Development: Teachers are provided Professional Learning opportunities bi-weekly from the school to enhance their tools for: • The District's 2022/23 Instructional Fo Accountable Talk, Checks for Understanding, and Critical Thinking • Schoology • IXL	The I-Ready Diagnostic was given to assess students' growth and improvement from the Fall 2022 Diagnostic:
	Teachers were provided Professional Learnin November by the district on the District's Instructional Foci, Implementing Culturally	ng in



Indicator	Status (R/Y/G)	What specific strategies and action steps were implemented to support progress for each of the Demonstrable Improvement Indicators?	•	and dexplice contribution learning Describering Including plan and adjusting Any hinform	etermine it in outlin butive val ng, and a ribe how to will infor a descratong with tment. Typerlinks nation, and	progress ing the ing the of spechievement the data to the first included included included	a and relate between Question methodent. Tends that exaction steps any adjustness ponding conting the repart documents and the repart of the r	euart ch e ds c emer s. nent lata evid ents	ter 1 vider on ins rged ss ma used ence	and nce a struc durin de to d to i	Qua and t tion, ng th o the nforr	rter the r stud is re cor n the	2. Be related dent eporting ntinuation e	
		Responsive Critical Thinking, NGLS Standards,	Gr	ade - C	Race		Overall Grade-Level Placement	0	•	•	•	8	Students Assessed/Total	
		Ready Math.	Gr	rade 3	Overall	Window 2 Window 1		3%	5%	45%	31%	16%	62/64	
		Teachers were provided Professional Learning			Asian	Window 2		0%	0%	100%	0%	0%	2/2	
		from the Ready Consultant			Asian	Window 1	www.	0%	0%	50%	0%	50%	2)2	
		Christine King, consultant from CKED, visited			Black or African American	Window 2		9%	9%	26%	30%	26%	23/23	
		math classrooms, created action plan for			American	Window 1		4%	4%	30%	26%	35%		
		supporting teachers with pedagogical practice to			Two or More Races	Window 2	AHHHHH	0%	0%	50%	0%	50%	2/2	
		enhance math instruction, and demonstrated				Window 1	Allannin	0%	0%	50%	0%	50%		
		math games for teachers. Two teachers are participating in the district's				White	Window 2	- 8	0%	3%	50%	38%	9%	32/34
							Window 1		0%	0%	22%	38%	41%	
		monthly math PLC led by the Executive Director		Window 2 0% 0% 100% Not Reported Window 1 0% 0% 67%								0%	3/3	
		of Mathemetics and Assistant Superintendent.									33%			



Indicator	Status (R/Y/G)	What specific strategies and action steps were implemented to support progress for each of the Demonstrable Improvement Indicators?	•	and de explic contril learnin Descriperiod Include plan a adjust Any hinform	etermine it in outlir butive value, and a ibe how the will informed a description with the ment. Typerlinks nation, an	progress ing the i ue of spechievem he data i m future ription of the corr included	a and related by the second related to the second responding to the second responding to the second responding to the second responding the second responding the second responding the second responding the second responding the second responding the second responding the second responding the second responding the second responding the second responding the second responding the second responding the second responding the second responding the second responding the second responding the second responding the second responding to the second	Quartich edocated emens. The mention details enter ent	ter 1 evide on ins erged ts ma use dence s, mu	and nce struct duri ade t d to	Qua and ction, ing the to the infor	arter the , stu nis r e co m th	2. Be related dent eporting ntinuation he
		Teachers in grades 5-8 are part of the NSI Team	Gra			Window 2	× × ×	6%	14%	32%	37%	11%	
		and engaging in continuous improvement work	Gra	de 4	Overall	Window 1		0%	6%	32%	29%	33%	03/03
		aligned to student feedback.			Anton	Window 2		0%	0%	100%	0%	0%	20
		Our Title 1 meth teacher's schodule was adjusted			Asian	Window 1		0%	0%	50%	50%	0%	2/2
		Our Title 1 math teacher's schedule was adjusted to allow her to attend the Math PLCs with all			Black or African	Window 2	WV	8%	8%	33%	33%	17%	
		grade levels. She also has two additional periods			American	Window 1		0%	0%	25%	33%	42%	12/12
		a week to plan for small group instruction.				Window 2		0%	0%	50%	50%	0%	
					Two or More Races	Window 1	AMMINI.	0%	0%	25%	25%	50%	4/4
		Leadership Team and the Executive Director for			Militar	Window 2	X	5%	19%	26%	38%	12%	40/40
		Mathematics visit classrooms and use the iReady checklist to inform professional learning. He will			White	Window 1		0%	5%	36%	29%	31%	42142
		be providing professional learning and coaching			Not Reported	Window 2	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	33%	0%	33%	33%	0%	3/3
		around the Try-Discuss-Connect Routine			Not reported	Window 1		0%	67%	0%	0%	33%	0,0
		specifically in the areas of selecting and sequencing students to share their strategies. Data and Assessments:											



Indicator	Status (R/Y/G)	What specific strategies and action steps were implemented to support progress for each of the Demonstrable Improvement Indicators?	•	and of explicit contributions learning Descriptions Include plants adjust Any hinform	determine cit in outlir ibutive va ing, and a ribe how de a descalong with the threat in the threat	progress ning the in lue of special sp	a and related between Compact of su ecific methodent. rends that expanding of the provide rank documents and the reperture of the reperture o	Quart ch e ods c emer s. nent data evid ents	ter 1 evide on ins rged ts ma used	and nce struc duri ade t d to	Qua and stion, ng the o the inform	arter the i studate nis re e con m th	2. Be related dent eporting ntinuation e
		MAP data was synched to IXL to differentiate	Grade	• • ;	Race		Overall Grade-Level Placement	0	•	•	•	8	Students Assessed/Total
		students learning skills plan based on individual				Window 2	<u> </u>	4%	16%	42%	26%	12%	
		RIT scores.	Grad	le 5	Overall	Window 1		0%	9%	28%	26%	37%	57/58
						Window 2		0%	0%	100%	0%	0%	
		Math instruction during after school and on			Asian	Window 1		0%	0%	100%	0%	0%	3/3
		Saturdays is project based and aligned to						0.0	0.0	100.0	0.0	0.0	
		Illustrative Math.			Black or African American	Window 2	4	7%	20%	47%	27%	0%	15/15
						Window 1	N	0%	13%	33%	47%	7%	
		Students are participating in iReady challenges			Two or More Races	Window 2	AMMMMM	0%	0%	0%	33%	67%	3/3
		where they are awarded incentives for passing a				Window 1		0%	0%	0%	0%	100%	
		certain number of lessons.			White	Window 2		3%	17%	37%	29%	14%	25/24
		In made 2.0 iDeady Diamentic #2.			write	Window 1	<i>WIIIII</i>	0%	9%	23%	23%	46%	35/30
		In grades 3-8 iReady Diagnostic #2 was administered to assess students' current level of				Window 2		0%	0%	100%	0%	0%	
		progress towards standards mastery.			Not Reported	Window 1		0%	0%	0%	0%	100%	1/1
		Grades 3-8 administered a Math DataMate Practice Assessment over the last two days.											



Indicator	Status (R/Y/G)	What specific strategies and action steps were implemented to support progress for each of the Demonstrable Improvement Indicators?	•	and dexplice contribution learning period lnclud adjusted Any hinform	etermine it in outline butive vang, and aribe how de a descalong with tment.	progress ning the in lue of special sp	rends that action step	Quaruch energy e	ter 1 evide on in ergec ts m a use denc s, m	l and ence enstruct d duri ade ed to e, su	d Qua and ction ing the to the infor	arter the i, stu his r ie co rm th	r 2. Be related ident reporting ontinuation ne
		Data will be used to review students' strengths	G	rade 6	Overall	Window 2	W. Allw	8%	6%	42%	23%	21%	52/52
		and weaknesses in math skills and standards to adjust instruction.				Window 1	N	6%	2%	19%	33%	40%	
		adjust motituotion.			Asian	Window 2		50%	50%	0%	0%	0%	2/2
		Teachers will analyze school and grade level			Black or African Americ	Window 1		50%	0%	50%	0%	0%	
		data using 21-22 NYS Math Assessment and the			Black or African American	Window 2		0%	8%	33%	17%	42%	12/12
		District January 2023 Math Practice Assessment (DataMate)				Window 1	<i> </i>	0%	0%	8%	42%	50%	
		(Balaiwate)			White	Window 2	<i>////</i>	8%	3%	47%	25%	17%	36/36
		We worked on increasing student independence				Window 1	VIIIIII. N	6%	3%	22%	33%	36%	
		through utilization of Ready Classroom			Not Reported	Window 2		0%	0%	50%	50%	0%	2/2
		 framework. Personalized Instruction for students Students work on I-Ready 20 minutes daily. 				Window 1		0%	0%	0%	0%	100%	



Indicator	Status (R/Y/G)	What specific strategies and action steps were implemented to support progress for each of the Demonstrable Improvement Indicators?	• E F F F F F F F F F F F F F F F F F F	Provide the spand determine explicit in outli contributive value arning, and a Describe how period will infonctude a descolan along with adjustment. Any hyperlinks anformation, and available prior	progress ning the inglue of speachievement the data to recipition of the correct included and/or relevant in the correct included and/or relevant	between Quantities in pact of sure certific methodent. The rends that exaction steps any adjustration steps any adjustration of the provide exact documents.	Quartich evide ents,	er 1 a viden n ins ged o s ma used ence,	and (nce a truct durin de to to ir	Quar nd the g thi the nform	ter 2. Be ne related student s reporting continuation n the data,
			Grade 7	Overall	Window 2		2%	10%	34%	12%	42% 50/57
			Grade 7 Overall	Window 1	WIIIIIIII.	0%	10%	22%	16%	52%	
				Asian	Window 2		0%	0%	100%	0%	0%
				Asian	Window 1		0%	33%	67%	0%	0%
				Black or African	Window 2	WIIIIIII.	6%	13%	19%	13%	50%
				American	Window 1	dillilli.	0%	13%	13%	25%	50%
					Window 2		0%	0%	100%	0%	0%
			Two or More Races White		Window 1		0%	0%	0%	100%	0%
					Window 2		0%	11%	33%	11%	44%
					Window 1		0%	4%	26%	11%	27/31 59%
				Window 2	www.	0%	0%	33%	33%	33%	
			Not Reported		Window 1		0%	33%	0%	0%	3/3



Indicator	Status (R/Y/G)	What specific strategies and action steps were implemented to support progress for each of the Demonstrable Improvement Indicators?	exp cor lea • Des per • Inc pla adj • Any info	ntributive val rning, and a scribe how the riod will infor lude a descr n along with ustment. y hyperlinks ormation, and	progress to ing the im ue of special chievement at a tree mediate and the correst included to do for relevation of a the correst included to do for relevation of the correst	petween Q pact of suc- sific method nt. ends that e ction steps ny adjustm sponding d o provide e ant docume	uarte ch evide emerges. nents lata e	er 1 a viden n ins ged o s ma used ence,	and (nce a truct durir de to to ir	Quaind the conformation of	rter 2 he re stud is re con n the	2. Be elated lent porting tinuation e
			Grade	Race		Overall Grade-Level Placement	0	•	•	•	8	Students Assessed/Total
					Window 2		2%	10%	12%	26%	50%	
			Grade 8	· · · · · · · · · · · · · · · · · · ·	Window 1		0%	5%	26%	12%	57%	42/50
				American Indian or	Window 2	AHHHHHHHHH	0%	0%	0%	0%	100%	1/1
			Wind Asian	Alaska Native	Window 1		0%	0%	0%	0%	100%	,,,
					Window 2 2% 10%				0%	0%	0%	1/3
				Window 1		0%	100%	0%	0%	0%	1/3	
				Black or African	Window 2	<u> </u>	6%	12%	18%	29%	35%	17/19
				American	Window 1		0%	6%	35%	12%	47%	17/10
				Tues and Marie Passas	Window 2	AHHHHHHHHH	0%	0%	0%	0%	100%	1.11
				Two or More Races	Window 1	ammunum	0%	0%	0%	0%	100%	171
					Window 2	wwwww.	0%	6%	6%	24%	65%	
				White	Window 1		0%	0%	18%	18%	65%	17/20
					www.	0%	0%	20%	40%	40%		
				Not Reported	Window 1	ummmm.	0%	0%	40%	0%	60%	5/7

Indicator	Status (R/Y/G)	What specific strategies and action steps were implemented to support progress for each of the Demonstrable Improvement Indicators?	•	Provide the specific data and related evidence used to measure and determine progress between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report.
				 In most grades, our Black students performed better than the overall student score. However, we need to review this data in more detail to determine what information was used to identify student race. With the exception of 5th and 8th grade, the percent of Black students three or more grade levels below is higher than the percent of overall students scoring three or more grade levels below. The percent of students scoring three or more levels below has decreased for all student groups since Diagnostic 1. The Instructional Coach works with all teachers, across all grade levels. Teachers identified students in grades 3-8 that would benefit from the afterschool Academy and Winter Academy during February break based on the assessments and classroom observation. The Title 1 math teacher is reviewing the data for the students she works with in small groups and will adjust support as needed



Indicator	Status (R/Y/G) What specific strategies and action steps were implemented to support progress for each of the Demonstrable Improvement Indicators?	
		 Teachers reviewed data and identified students in grades 5 – 8 that would continue to work or will begin to also work in small groups daily with the teacher's assistant.
#113 3-8 Math Hispanic Core Subject PI	Professional Growth and Development: Teachers are provided Professional Learning opportunities bi-weekly from the school to enhance their tools for: • The District's 2022/23 Instructional Foci: Accountable Talk, Checks for Understanding, and Critical Thinking • Schoology • IXL	The I-Ready Diagnostic was given to assess students' growth and improvement from the Fall 2022 Diagnostic: Overall Placement Students Assessed/Total: 189/199 4% 11% 34% 29% 23% Mid or Above Grade Level
	Teachers were provided Professional Learning November by the district on the District's Instructional Foci, Implementing Culturally	Placement by Domain Number and Operations (NO) Algebra and Algebraic Thinking (ALG) Messurement and Data (MS) Geometry (GEO) Wijj. Antiquity Algebraic Thinking (ALG) Algebraic Thinking (ALG) Algebraic Thinking (ALG) Algebraic Thinking (ALG) Algebraic Thinking (ALG) Algebraic Thinking (ALG) Algebraic Thinking (ALG) Algebraic Thinking (ALG)



Indicator	Status (R/Y/G)	What specific strategies and action steps were implemented to support progress for each of the Demonstrable Improvement Indicators?	•	and description of the contribution of the con	letermine point in outling and acribe how the will informate a descration with the attention, and artion, and artion, and	progress ing the ing the of spechievement of a transfer in future a transfer included included d/or releversing the corresponder.	cific methor ent. eends that of action step any adjustresponding of to provide ant docum	Quar ods o eme es. men data	ter 1 evide on ins erged ts ma used dences, mu	and nce struc duri ade t d to i	Qua and to tion, ng the o the information	rter the r stud nis re con th	2. Be related dent eporting ntinuation e	
		Responsive Critical Thinking, NGLS Standards,												
		Ready Math.	Grad	de 🔻 🗘	Hispanic or Latino		Overall Grade-Level Placement	0	•	•	•	8	Assessed/Total	
		Teachers were provided Professional Learning	Gra	ade 3	Overall	Window 2		3%	5%	45%	31%	16%	62/64	
		from the Ready Consultant				Window 1		2%	2%	29%	31%	37%		
		nom the ready consultant			Yes - Hispanic or Latino	Window 2	.89	0%	3%	50%	38%	9%	32/34	
		The consultant from CKED, visited math				Window 1	www.	0%	0%	22%	38%	41%		
		classrooms, created an action plan for supporting			Not Reported	Window 2	VIII	7%	7%	40%	23%	23%	30/30	
		teachers with pedagogical practice to enhance					<i>WIIII.</i>	3%	3%	37%	23%	33%		
		rnath instruction and demonstrated math games for teachers. Two teachers are participating in the district's monthly math PLC led by the Executive Director	Grade 4	ade 4	Overall		<u> </u>	6%	14%	32%	37%	11%	63/63	
							<i></i>	0%	6%	32%	29%	33%		
						Yes - Hispanic or Latino	Window 2	<u> </u>	5%	19%	26%	38%	12%	42/42
						Window 2 0% 3%				36%	29%	31%		
		Mathematics and Assistant Superintendent.			Not Reported		N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/	10%	5%	43%	33%	10%	21/21	
						Window 1	WIIIIII	0%	10%	24%	29%	38%		



Indicator	Status (R/Y/G)	What specific strategies and action steps were implemented to support progress for each of the Demonstrable Improvement Indicators?		and de explici contrible learning Descreperiod Includer plan a adjust Any hydrorm	etermine patting outive valuing, and action the terminal of th	cific data progress being the impue of special contents of the corresting the correstinctuded to submitting of submitting contents of submitting contents of the corresting contents of the corresting contents of the corresting contents of the corresting of the corresting contents of the corr	petween C pact of su ific metho nt. ends that e ction step ny adjustr sponding o provide ant docum	Quar ch e ods o eme s. nent data evid	ter 1 evide on ins rged ts ma used	and nce struc duri ade t d to	Qua and tion, ng the o the infor	erter the restuction of students record of the start of the start of the record of the start of	2. Be related dent eporting ntinuation e	
		Teachers in grades 5-8 are part of the NSI Team	Grade 5	5	Overall	Window 2	×	4%	16%	42%	26%	12%	57/58	
		and engaging in continuous improvement work aligned to student feedback.				Window 1	WIIIIII.	0%	9%	28%	26%	37%		
		angriod to stadent resubacit.			Yes - Hispanic or Latino	Window 2		3%	17%	37%	29%	14%	35/36	
		Our Title 1 math teacher's schedule was adjusted				Window 1		0%	9%	23%	23%	46%		
		to allow her to attend the Math PLCs with all			Not Reported	Window 2 Window 1	Z N	5%	14%	50%	23%	23%	22/22	
		grade levels. She also has two additional periods a week to plan for small group instruction.				Window 1	,,,,,,	8%	6%	42%	23%	21%		
		a week to plan for small group instruction.	Grade 6	5	Overall	Window 1		6%	2%	19%	33%	40%	52/52	
		Leadership Team and the Executive Director for				Window 2	WII.	8%	3%	47%	25%	17%		
		Mathematics visit classrooms and use the iReady			Yes - Hispanic or Latino	Window 1		6%	3%	22%	33%	36%	36/36	
		be providing professional learning and coaching		checklist to inform professional learning. He will be providing professional learning and coaching		Window 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8				13%	31%	19%	31%	
		around the Try-Discuss-Connect Routine			Not Reported	Window 1	8	6%	0%	13%	31%	50%	16/16	
		specifically in the areas of selecting and sequencing students to share their strategies. Data and Assessments:												



Indicator	Status (R/Y/G)	What specific strategies and action steps were implemented to support progress for each of the Demonstrable Improvement Indicators?	•	and of explication control learn Description Including adjust Any Information and Information	determine cit in outlin ibutive val ing, and a ribe how to will infor de a descratong with streent. Typerlinks mation, an	progressing the iue of spechievement of the data in future iption of the corrincluded door rele	a and related by the second of support of su	Quar ich e ods d eme os. ment data evid	ter 1 evide on ins rged ts ma used	and nce struc duri ade t d to	Qua and ction, ng the to the infor	arter the r , stud nis re e cor m th	2. Be related dent eporting ntinuation e	
		MAP data was synched to IXL to differentiate	Gra		Overall	Window 2		2%	10%	34%	12%	42%	50/57	
		students learning skills plan based on individual				Window 1		0%	10%	22%	16%	52%		
		RIT scores.			Yes - Hispanic or Latino	Window 2		0%	11%	33%	11%	44%	27/31	
		Math instruction during after school and on				Window 1		0%	4%	26%	11%	59%		
		Saturdays is project based and aligned to			Not Reported	Window 2	<i></i>	4%	9%	35%	13%	39%	23/26	
		Illustrative Math.				Window 1		0%	17%	17%	22%	43%		
			Gra	de 8	Overall	Window 2		2%	10%	12%	26%	50%	42/50	
		Students are participating in iReady challenges				Window 1		0%	5%	26%	12%	57%		
		where they are awarded incentives for passing a certain number of lessons. In grades 3-8 iReady Diagnostic #2 was			Yes - Hispanic or Latino	Window 2	WHIHIIH.	0%	6%	6%	24%	65%	17/20	
							Window 1	www.mi	0%	0%	18%	18%	65%	
					Not Reported	Window 2	<i>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</i>	4%	12%	16%	28%	40%	25/30	
		administered to assess students' current level of progress towards standards mastery. Grades 3-8 administered a Math DataMate Practice Assessment over the last two days.		st		re on or	of 4 th and 5 th above grad							



Indicator	Status (R/Y/G) What specific strategies and action steps were implemented to support progress for each of the Demonstrable Improvement Indicators?	 explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report.
	Data will be used to review students' strengths and weaknesses in math skills and standards to adjust instruction. Teachers will analyze school and grade level data using 21-22 NYS Math Assessment and the District January 2023 Math Practice Assessment (DataMate) We worked on increasing student independence through utilization of Ready Classroom framework. • Personalized Instruction for students • Students work on I-Ready 20 minutes daily. • The Instructional Coach works with all teachers, across all grade levels. • Teachers identified students in grades 3-8 that would benefit from the afterschool	than the percent of overall students scoring three or more grade levels below. The percent of students scoring three or more levels below has decreased for all student groups since Diagnostic 1. The Title 1 math teacher is reviewing the data for the students she works with in small groups and will adjust support as needed



Indicator	Status (R/Y/G)	What specific strategies and action steps were implemented to support progress for each of the Demonstrable Improvement Indicators?	•	Provide the specific data and related evidence used to measure and determine progress between Quarter 1 and Quarter 2. Be explicit in outlining the impact of such evidence and the related contributive value of specific methods on instruction, student learning, and achievement. Describe how the data trends that emerged during this reporting period will inform future action steps. Include a description of any adjustments made to the continuation plan along with the corresponding data used to inform the adjustment. Any hyperlinks included to provide evidence, such as data, information, and/or relevant documents, must be made publicly available prior to submitting the report.
		 Academy and Winter Academy during February break based on the assessments and classroom observation. Teachers reviewed data for the identified students in grades 3-6 working in small groups daily with the one math specialist to adjust where needed Teachers reviewed data and identified students in grades 5 – 8 that would continue to work or will begin to also work in small groups daily with the teacher's assistant. 		





<u>Part IV</u> – Community Engagement Team (CET)

Community Engagement Team (CET)

The role of the Community Engagement Team is to serve as an active thought partner in contributing to, and supporting the development of, recommendations for school improvement by the school and district soliciting input through public engagement. Recommendations made by the CET, including how the school community and community at-large were engaged to (1) provide input into the school's Continuation Plan and (2) review and update, if necessary, its 2022-2023 Community Engagement Team Plan and membership. Such should be addressed in response to the prompts below.

Report Out of 2022-23 CET Plan Implementation

 List the constituent categories of stakeholders that have participated as CET members during this reporting period. Include any changes made to the CET's membership since the development of the 2022-2023 continuation plan. Include the role/ of any new members. 	Describe how recommendations made by the CET during this reporting period were used to inform implementation of the school's improvement plan.
Administrators, Teachers, Parents, Community Partners, CSEA Members	 Based on recommendations made by the CET: Additional responsibilities were delegated to Pupil Support Staff and other members of the CHA community to address student chronic absenteeism An Introduction to the NYSED Assessments workshop was held for parents/guardians A workshop around using iReady and IXL was facilitated by the Title 1 Math Teacher and the instructional coach A Winter Academy was added to the schedule to support student achievement A member was added to the Attendance Team to make home visits.



 List the constituent categories of stakeholders that have participated as CET members during this reporting period. 		Describe how recommendations made by the CET during this reporting period were used to inform implementation of the school's improvement plan.	
	• Include any changes made to the CET's membership since the development of the 2022-2023 continuation plan. Include the role/ of any new members.		



Part V - Receivership Powers

Powers of the Receiver Provide a summary of the use of the School Receiver's powers during this reporting period.
The School Receiver did not use his powers during this reporting period.