45 Day Check-in

11/14/2023

GO Team Business Meeting #3

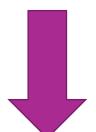


Agenda

- **Updated Strategic Plan**
- Discussion on Strategic Plan and progress
- Updated Continuous Improvement Plan
- Amplify Math Presentation

Timeline for GO Teams

You are **HERE**



1

Fall 2021

GO Team Developed 2021-2025 Strategic Plan 2

Summer 2023

School Leadership completed Needs Assessment and defined overarching needs for SY23-24 3

August 2023

School Leadership completed 2023-2024 Continuous Improvement Plan 4

Sept. - Dec. 2023

Utilizing current data, the **GO Team** will review & possibly update the school strategic priorities and plan 5

Before Winter Break

GO Team will take action (vote) on the school's strategic plan and vote on the ranked strategic plan priorities for SY24-25 budget

discussions.



Strategic Plan

Mission:

Through the utilization of the International Baccalaureate program, Sutton Middle School aims to develop self-motivated, inquiring, knowledgeable, and caring young people who are prepared to thrive academically and socially in high school, college, career, and life

Sutton Middle School School Strategic Plan 2022-2025



Vision:

A diverse, high-performing school that supports our students, educators, and families, rooted in a strong community, working together to improve student outcomes and intercultural understanding and make our communities a better and more equitable place.

SMART Goals:

The percentage of proficient and distinguished scores on the EOG in Math by all subgroup students will increase by 5%. The percentage of proficient and distinguished scores on the EOG in ELA by all subgroup students will increase by 5%. Students will increase their selfawareness of their social and emotional needs, be able to selfadvocate, and appropriately handle stress, as measured by the BASC-3. Stakeholder engagement will be supported through a minimum of one event a month that targets the needs of parents and community.

	APS Strategic Priorities & Initiatives	School Strategic Priorities	School Strategies
-1	Fostering Academic Excellence for All	*Meeting the diverse needs of all	1A. Implementation with fidelity of the tiered blocks of
	Data	learners	instructional support (TBOIS).
	Curriculum & Instruction Signature Program	A2000 - 2390 - 800 - 111 - 427 811 - 120 800 7 811	
		*Targeting instruction, remediation,	1B. Implementation, support, and professional learning to

		10. Implementation with fracing of the international
		Baccalaureate Middle Years Programme to support all
		students in all content areas.
Building a Culture of Student Support	*Using Social Emotional Learning to	2A. Weekly SEL lessons via the Second Step curriculum
Whole Child & Intervention Personalized	support all students	for all students.
Learning	255	
	*Targeting supports for students who	2B. Daily TBOIS (Tiered Blocks Of Instructional
	are struggling academically	Support) to provide targeted and individualized
		intervention for students.
	*Providing supports to help students	
	who are having social and/or emotional	2C. Use of the BASC-3 screener for individual and group
	challenges	counseling supports for students.
Equipping & Empowering Leaders &	*Equipping teachers with the resources	3A. Using a collaborative approach to the budgeting
Staff	needed to ensure quality instruction and	process that includes input from staff, parents, and
Strategic Staff Support Equitable Resource Allocation	appropriate technology utilization	stakeholders.
	*Staffing the school to allow for	3B. Ensuring staffing in areas outside academics that
	student needs beyond academics to be	meets the needs of students (Counselors, SELTs,
	met	Administration, Operations, IB Coordinator, DLI/ESOL
		Coordinator)
	*All teachers receive IBMYP	
	sanctioned training within a year of hire	3C. Each year assure a set aside of funds from the budget
	and complete the gifted endorsement,	to meet training and endorsement needs.
	DLI, ESOL, or Reading endorsement	
	within 3 years of hire	
Creating a System of School Support	*Engage parents and community	4A. Host a minimum of one parent event per month with
Partnering with Families and Communities	through effective outreach	bilingual Spanish translation at 50% of those.



WILLIS A. SUTTON MIDDLE SCHOOL

Dr. Dominique Merriweather Principal



*All families have access to school events and opportunities to support their students	4B. Provide access to school events in multiple modalities (live, zoom, recorded)
	4C. Provide training and support for parents on supporting their students in all areas, SEL, technology, and academically, with targeted outreach to subgroups.

Continuous Improvement Plan

Quarterly CIP Check-in

As part of the Continuous Improvement process, all APS schools are completing a quarterly check-in for the Continuous Improvement Plans.

Questions to Consider

- Based on our year long CIP plan, what are the actions that the school has already completed?
- What data supports the completion of an action step and success criteria (both implementation and student achievement)?

Continuous Improvement Plan

By May 2024, students will increase on the ELA GMAS EOG
assessment by 3% in all subgroups:
[OBJ]
By May 2024, SWD students will increase from 20% to 23%

By May 2024, SWD students will increase from 20% to 23% on the ELA EOG assessment in proficient and above By May 2024, ELL students will increase from 7% to 10% on the ELA EOG assessment in proficient and above By May 2024, Black students will increase from 35% to 38% on the ELA EOG assessment in proficient and above By May 2024, Hispanic students will increase from 28% to 31% on the ELA EOG assessment in proficient and above [68]

By May 2023, White students will increase from 83% to 86% on the ELA EOG assessment in proficient and above.

SMART Goals (<u>Elementary</u> and Middle Schools)

By May 2024, students will increase on the Math GMAS EOG assessment by 3% in all subgroups:

OBJ

By May 2024, SWD students will increase from 13% to 16% on the Math EOG assessment

By May 2024, ELL students will increase from 44% to 47% on

the Math EOG assessment

By May 2024, Black students will increase from 22% to 25% on the Math EOG assessment

D. Mari 2024 Historia studente

By May 2024, Hispanic students will increase from 19% to 22% on the Math EOG assessment

By May 2024, White students will increase from 76% to 79% on the Math EOG assessment.

By the Spring 2024 assessment, students with an risk on the behavioral and emotional risk index (B the fall, will decrease by 3%.

Progress Monitoring Measures

Administer NWEA MAP Assessment 3 times a year
Administer Amplify ELA unit assessments at the end of
each unit

Administer Amplify ELA mid unit assessments as <u>students</u>

engage in Amplify units

Teacher Data Tracker

Administer daily classroom exit slips

Walkthrough data/Learning Walks (Targeted Instruction)

Data Talk (fall and spring)

[OBJ]

Administer NWEA NWEA MAP Assessment 3 times a year

Administer Amplify Math unit assessments at the end of each

unit

Administer Amplify Math mid unit assessments as students

engage in Amplify Units

Teacher Data Tracker

Administer daily classroom exit slips

Walkthrough data/Learning Walks (Targeted Instruction)

Data Talk (fall and spring)

OBJ

BASC-3 screener

Attendance Data

Small group pre- and post-assessment

Care Team Data Tracker

		Elen	nentary & Middle Schools Lit	eracy CIP Goal:		
	By May	/ 2024, students will	increase on the ELA GMAS E	OG assessment by 3% in all subgr	oups	
Action Step	Person/Position	Timeline of	Method for Monitoring	Method for Monitoring	Funding	APS 5
	Responsible	Implementation	Implementation	Effectiveness	Source	
At the end of each unit	All content teachers,	August – May	80% of teachers will	50% of students will meet	150	C & I
teachers will implement	administrative team,		implement the reflection	projected growth on the MAP		Personalized Learning
reflection and goal setting	instructional support		and goal setting process	assessment.		
process so students can	staff		at the end of each unit.			
get a better understanding						
of their performance and						
then implement action						
steps to improve their						
learning.						
Teachers will implement	All content teachers	August – May	80% of teachers will plan	50% of students will meet	150	C & I
targeted instruction	Administration		for and implement	projected growth on the MAP		Personalized Learning
through identifying gaps	Instructional Support		differentiated lessons in	assessment.		
during weekly PLCs and	Staff		the classroom.			
implement differentiated						
instruction in daily						
lessons.						

Elementary & Middle Schools Numeracy CIP Goal:

By May 2024, students will increase on the Math GMAS EOG assessment by 3% in all subgroups.

	By May 2024, st	udents will <u>increase or</u>	the Math GMAS EOG assessmer	nt by 3% in all subgroups.	
Action Step	Person/Position	Timeline of	Method for Monitoring	Method for Monitoring	Funding Source
	Responsible	Implementation	Implementation	Effectiveness	
At the end of each unit teachers will implement reflection and goal setting process so students can get a better understanding of their performance and then implement action steps to improve their learning.	All content teachers, administrative team, instructional support staff	August-May	80% of teachers will implement the reflection and goal setting process at the end of each unit.	50% of students will meet projected growth on the MAP assessment.	150
Teachers will implement targeted instruction through identifying gaps during weekly PLCs and implement differentiated instruction in daily lessons.	All content teachers Administration Instructional Support	August-May	80% of teachers will plan for and implement differentiated lessons in the classroom.	50% of students will meet projected growth on the MAP assessment.	150



Action Step	Person/Position	Timeline of	Method for Monitoring	Method for	Funding Source
	Responsible	Implementation	Implementation	Monitoring Effectiveness	
Implement Bi-weekly Care Team Meetings to look at student data regarding attendance, behavior and support services for identified students to analyze effectiveness of student supports.	School Social Worker <u>Ms.</u> S. Cruz (Lead), Grade Level Counselors, N,	August – May	100% of the Whole Child Intervention team will attend bi-weekly meetings, as evidence by sign-in sheets	The percentage of students in the extremely elevated risk category on the BASC-3 screener will reduce by 3% from fall to spring.	150
Delivery of weekly Social Emotional Learning via the Second Step Curriculum.	Classroom Teachers	August – May	100% of teachers will be on track to complete SEL <u>lesson</u> using the Second Step Curriculum.	The percentage of students in the extremely elevated risk category on the BASC-3 screener will reduce by 3% from fall to spring.	150

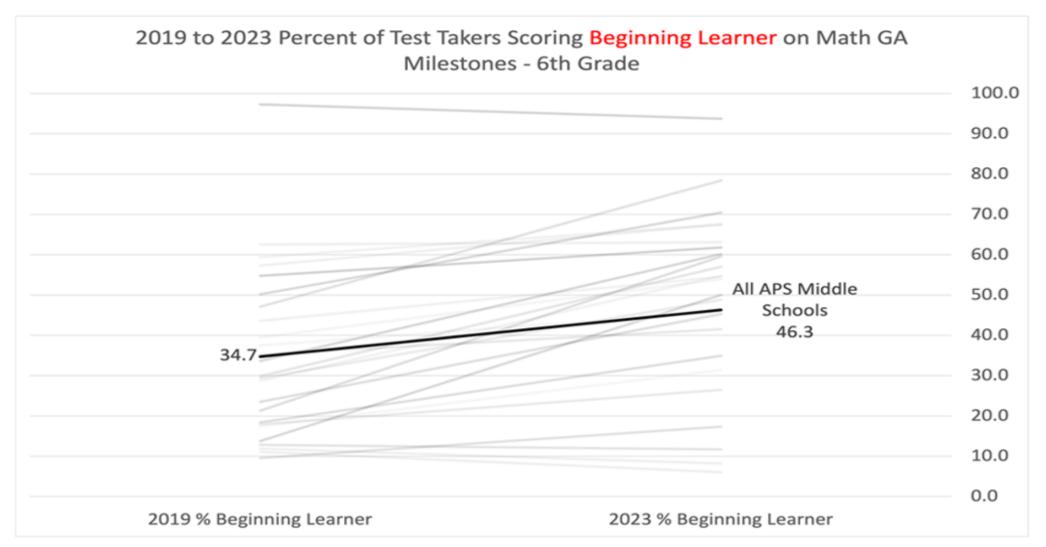
Amplify Math

Middle School Math Options



DATA:

6th grade:
 Beginning Learner increased from 2019 to 2023 across APS 6th grade test takers by 11.6 percentage points. Fulton County 6th graders increased by 4.7 percentage point.



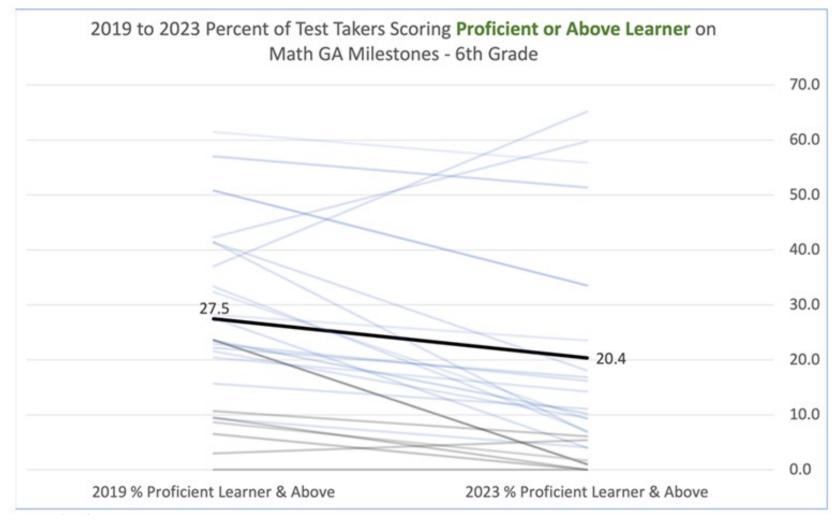






DATA:

Proficient or Above Learner decreased from 2019 to 2023 across APS 6th grade test takers by 7.1 percentage points.



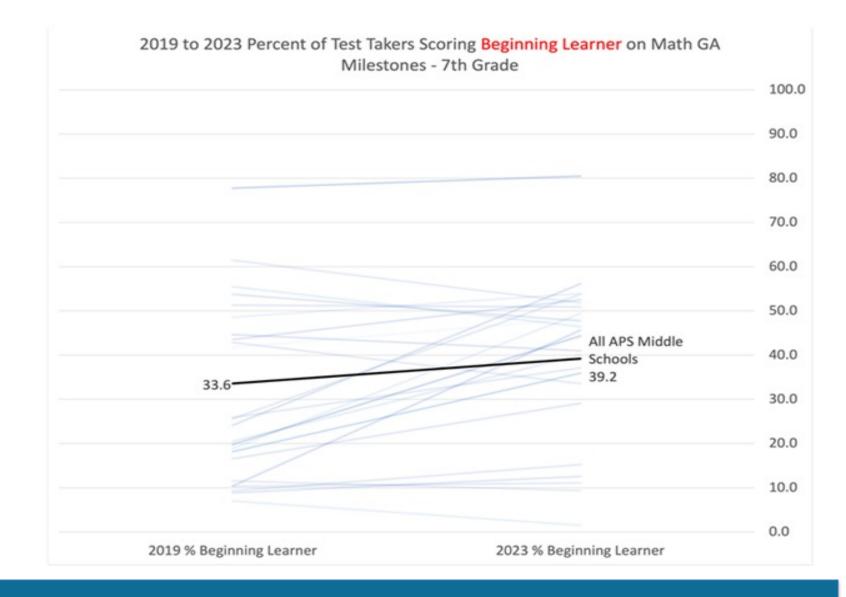




7th grade:

DATA:

Beginning Learner increased from 2019 to 2023 across APS 7th grade test takers by 5.6 percentage points.



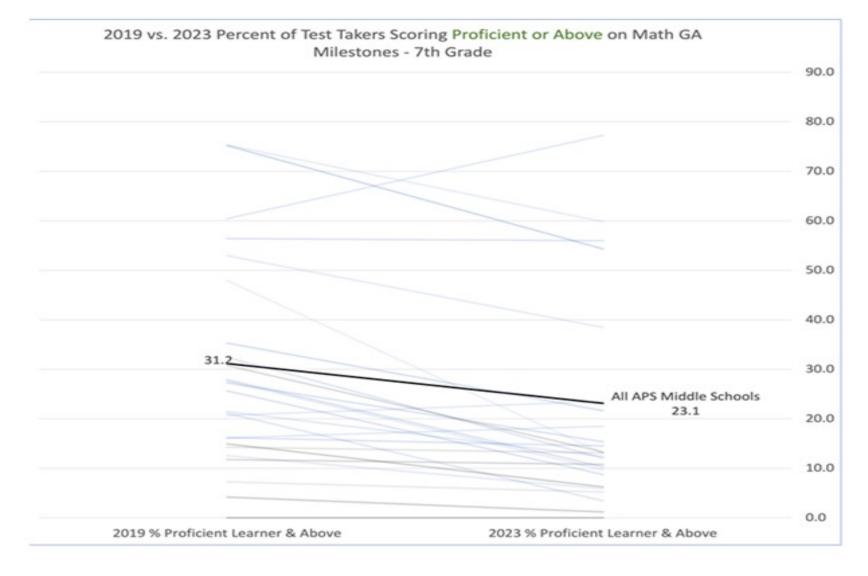






DATA:

Proficient or Above Learner decreased from 2019 to 2023 across APS 7th grade test takers by 8.1 percentage points.





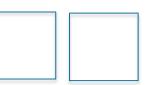
Feedback:

- Principals
- Assistant Principals
- Teachers
- Families

Trends of Concerns:

- New standards and alignment to Amplify
- Use of GaDOE resources limited
- Teachers not teaching standards, teaching the program
- A lot of student time on digital resource
- Students are not working problems out on paper (scratch paper for digital)
- Development of teachers for content and pedagogy
- Need for differentiation

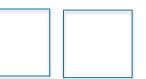






So What? Now What?







Option One: 6-8 Georgia Standards: Resource-Amplify

Pros:

- Teachers have been implementing for two years
- Resources are in schools
- Assessments included
- Professional development has been offered
- District support for GaDOE resources to close gap of new standards

Cons:

- Teaching program, not standards
- Not directly aligned to new Georgia Math Standards
- Too much time in digital platform without students working out problems on paper
- Limited differentiation









Option Two: 6-8 Georgia Math Standards Resource-GaDOE Units and Lessons

Pros:

- All inclusive units including daily lesson plans
- Resources are online, in Inspire
- Teacher guidance and student work pages
- Professional development modules online
- State developed and shared with assessment department that writes milestones
- Directly aligned to new standards
- Diagnostic assessments included
- Differentiation lessons built in the units

Cons:

- Teachers will need time to internalize lessons
- Unit assessments not included
- Will need to print student documents

GRADE 6 Unit 3: Investigating Rate, Ratio, and Proportional Reasoning Students use computational skills (focusing on fractions) to solve problems in context. Students make connections from the classroom to real-life when they explore unit rate, ratios, and calculate percentages using proportional reasoning.



MATHEMATICS



THIS WORK IS LICENSED UNDER A CREATIVE COMMONS ATTRIBUTION – NONCOMMERCIAL –
SHAREALIKE 4.0 INTERNATIONAL LICENSE
Secroia Department of Education
Page 1 d 2

Instructional Learning Plans

What learning activities can be used to teach the standards associated with this unit?

Instructional Learning Plan Duration		Learning Tasks	Standards/ Learning Expectations	
Recipe for Ratios Teacher Guidance Student Reproducibles	1 – 2 days	What Could it Be? Progressing with ratios Jolly Ranchers and Jawbreakers 3,2,1 Reflection	6.NR.4 • 6.NR.4.1 • 6.NR.4.2 • 6.NR.4.3	
Learning Plan Description: to use them in real-world scen		plan, students will explore the concept	of a ratio and how	
Talking Rates Teacher Guidance Student Reproducibles	1 – 2 days	Would You Rather? Analyzing Rates Rate and Conversions One Minute Write	6.NR.4 6.NR.4.4 6.NR.4.5 6.NR.4.7	
Learning Plan Description: and use unit rates to solve rate		plan, students will reason about speci- hin real-world scenarios.	al ratios called rates	
Constant Dimensions	1 - 2 days	Measuring Perimeter Length and Width of Rectangles	6.NR.4 • 6.NR.4.1 • 6.NR.4.2	
Teacher Guidance Student Reproducibles		Generalizing Proportions Point of Most Significance		
Student Reproducibles Learning Plan Description:	In this learning	 Generalizing Proportions 		

THIS WORK IS LICENSED UNDER A CREATIVE COMMONS ATTRIBUTION – NONCOMMERCIAL –
SHAREALIKE 4.0 INTERNATIONAL LICENSE
eorgia Department of Education Page 15 of 29 J







Option Three: 6-8 Georgia Math Standards Resource- Amplify/GaDOE Units based on fit for Standard

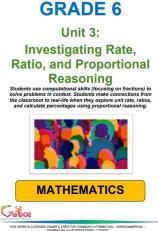
Pros:

- Teachers make informed decisions on lessons based on standards from either resource
- Current district guidance documents have some integration of both resources
- Different assessments are available in each resource
- Familiarity of both resources

Cons:

- Time to internalize both resources to make informed instructional decisions
- Professional learning on two resources











Next Steps:

- As an administrative team, review your school's math data compared to district-wide middle school math data. What story does it say?
- Meet with your math teachers to discuss data and three options. Allow time to review GaDOE resources. GA Mathematics Course Overviews - 2023 (gadoe.org)
- As a school and with your Associate Superintendent, come to consensus on a school-wide decision on which option you will implement
- Once decision is made, one member of administrative team complete the google form (link below) by October 27.

https://docs.google.com/forms/d/e/1FAIpQLScgkHRQyQHZ8Je0mm8Guv_2vvuBRIzemMovD3 4tY13_j9L7qQ/viewform?usp=share_link







Be prepared for our next meeting:

At our **NEXT** meeting



1

Fall 2021

GO Team Developed 2021-2025 Strategic Plan 2

Summer 2023

School Leadership completed Needs Assessment and defined overarching needs for SY23-24 3

August 2023

School Leadership completed 2023-2024 Continuous Improvement Plan 4

Sept. - Dec. 2023

Utilizing current data, the **GO Team** will review & possibly update the school strategic priorities and plan 5

Before Winter Break

GO Team will take action (vote) on the school's strategic plan and vote on the ranked strategic plan priorities for SY24-25 budget

discussions.



Questions?

Wonderings?

Comments?

