



## Navigator Schools

### Academic Success Committee Meeting

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#### Date and Time

Monday January 27, 2025 at 4:00 PM PST

#### Location

Laura Marco is inviting you to a scheduled Zoom meeting.

Topic: Academic Success Committee Meeting

Time: Jan 27, 2025 04:00 PM Pacific Time (US and Canada)

#### Join Zoom Meeting

<https://navigatorschools.zoom.us/j/99439449166?pwd=1kFitLzUNH026gtM3u10LI1eCvjqki.1>

Meeting ID: 994 3944 9166

Passcode: 739663

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#### One tap mobile

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+13126266799,,99439449166#,,, \*739663# US (Chicago)

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#### Dial by your location

- +1 312 626 6799 US (Chicago)
- +1 646 876 9923 US (New York)
- +1 301 715 8592 US (Washington DC)
- +1 253 215 8782 US (Tacoma)
- +1 346 248 7799 US (Houston)
- +1 669 900 6833 US (San Jose)

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Find your local number: <https://navigatorschools.zoom.us/j/abri7E319P>

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This meeting will be held in compliance with the Brown Act.

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## Agenda

	Purpose	Presenter	Time
<b>I. Opening Items</b>			<b>4:00 PM</b>
Opening Items			
<b>A.</b> Call the Meeting to Order		Claire Grissom	1 m
The committee Chair will call the meeting to order.			
<b>B.</b> Record Attendance and Guests		Claire Grissom	1 m
Claire Grissom, committee Chair, will identify guests and hold a roll-call vote to take attendance.			
<b>C.</b> Public Comment		Claire Grissom	1 m
The Committee Chair will listen to public comments, if any.			
<b>D.</b> Opening Comments from Committee Chair	Discuss	Claire Grissom	5 m
The committee chair will provide opening comments, if any.			
<b>E.</b> Opening comments from Interim Chief Academic Officer		Crystal O'Rourke	5 m
Crystal O'Rourke, Interim Chief Academic Officer, will provide opening remarks.			
<b>II. Academic Topics</b>			<b>4:13 PM</b>
<b>A.</b> Unit 2 Academic Data Report	Discuss	Crystal O'Rourke	23 m
Crystal O'Rourke, Interim Chief Academic Officer, will provide an update on Unit 2 Academic Data.			
<b>B.</b> ELA Curriculum Pilot Update	Discuss	Crystal O'Rourke	22 m
Crystal O'Rourke, Interim Chief Academic Officer, will provide an ELA Curriculum Pilot Update.			

	Purpose	Presenter	Time
<b>III. Closing Items</b>			<b>4:58 PM</b>
<b>A. Schedule Next Committee Meeting</b>	Discuss	Claire Grissom	1 m
The committee will confirm the date and time of its next meeting.			
<b>B. Adjourn Meeting</b>	Vote	Claire Grissom	1 m
Committee members will participate in a roll-call vote to adjourn the meeting.			

# Coversheet

## Unit 2 Academic Data Report

<b>Section:</b>	II. Academic Topics
<b>Item:</b>	A. Unit 2 Academic Data Report
<b>Purpose:</b>	Discuss
<b>Submitted by:</b>	
<b>Related Material:</b>	Academic Success Committee 1-27-25.pdf





# Academic Success Committee

January 27, 2025



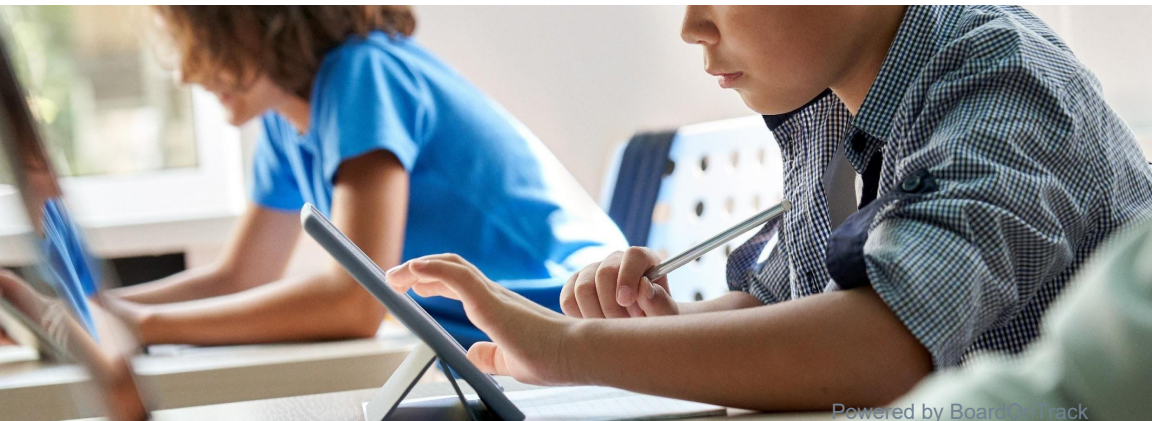
# Executive Summary - CO

All Navigator scholars took the STAR assessments at the end of December and we are showing network-wide increases in Tier 1 proficiency in all testing areas for all students, including our MLLs, with the highest growth area being in math.

Navigator will be wrapping up the ELA pilot at the end of February and choosing curricula for adoption in the 2025-26 school year.

## Today's Topics:

1. Unit 2 Academic Data Report
2. ELA Curriculum Pilot Update







# Topic 1: Unit 2 Data

**Academic Success Committee Meeting**

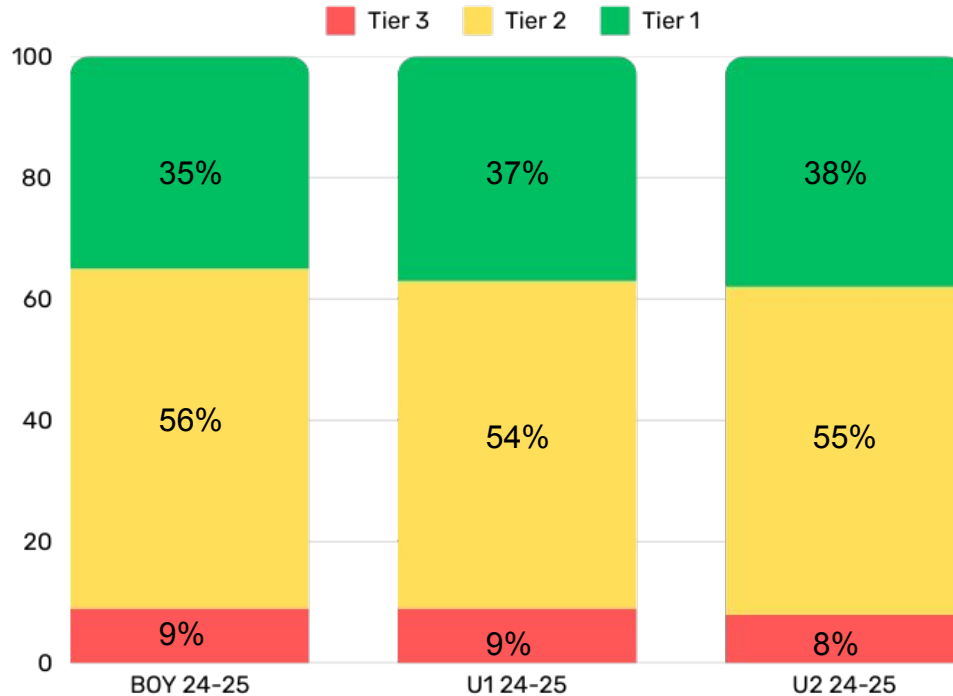
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**Network wide Navigator has seen a 3% growth in Tier 1 and a 1% decrease in Tier 3 on the STAR Reading assessment**

STAR Reading Assessment - All students



**Growth:**

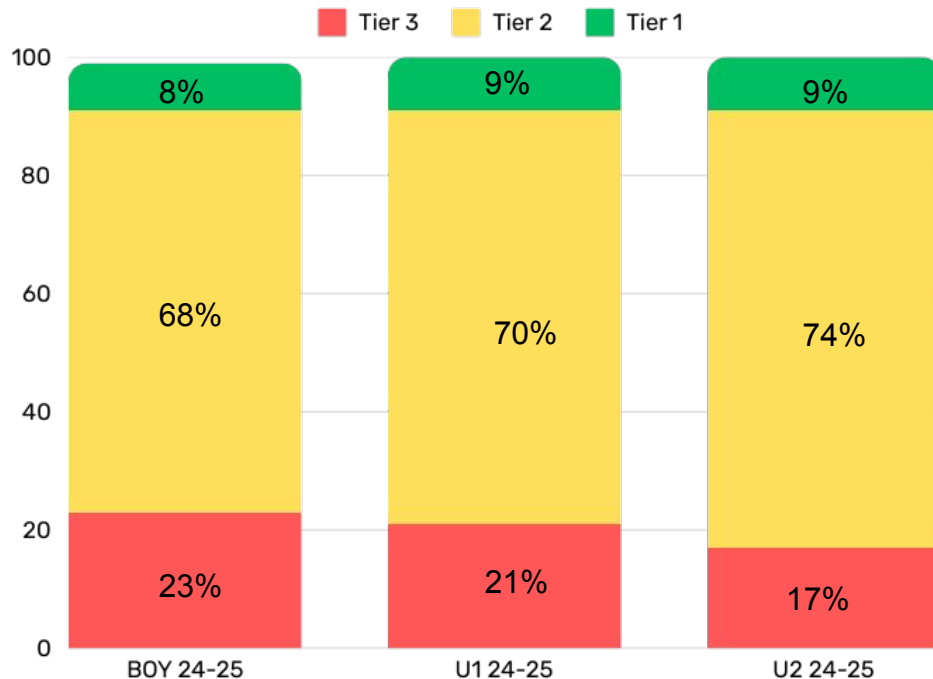
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STAR Reading Assessment - MLL students



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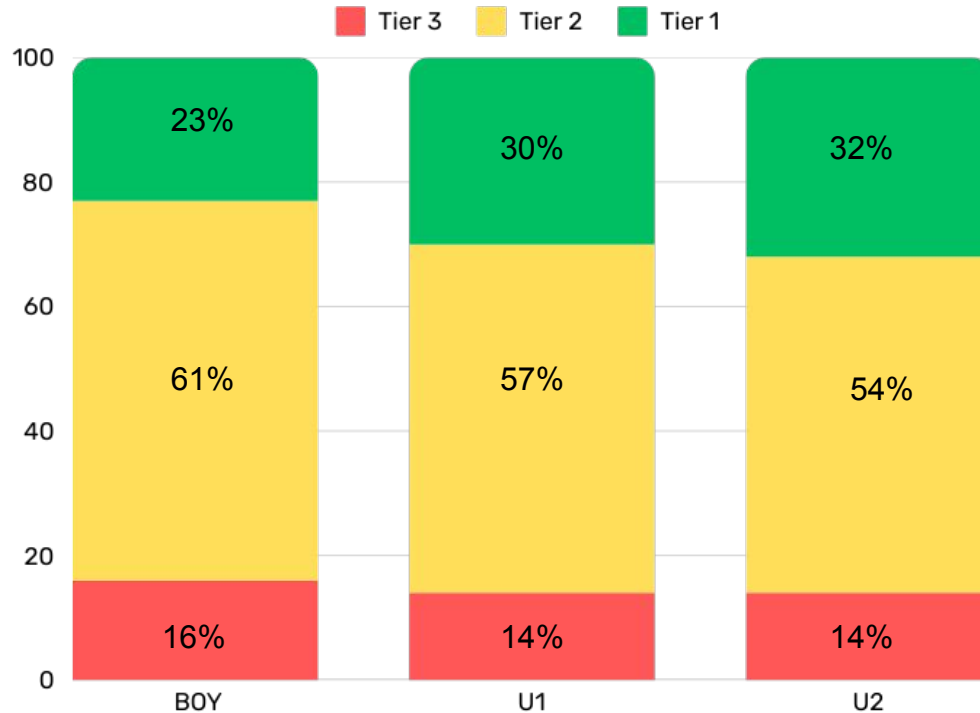
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STAR Early Literacy Assessment - All students



**Growth:**

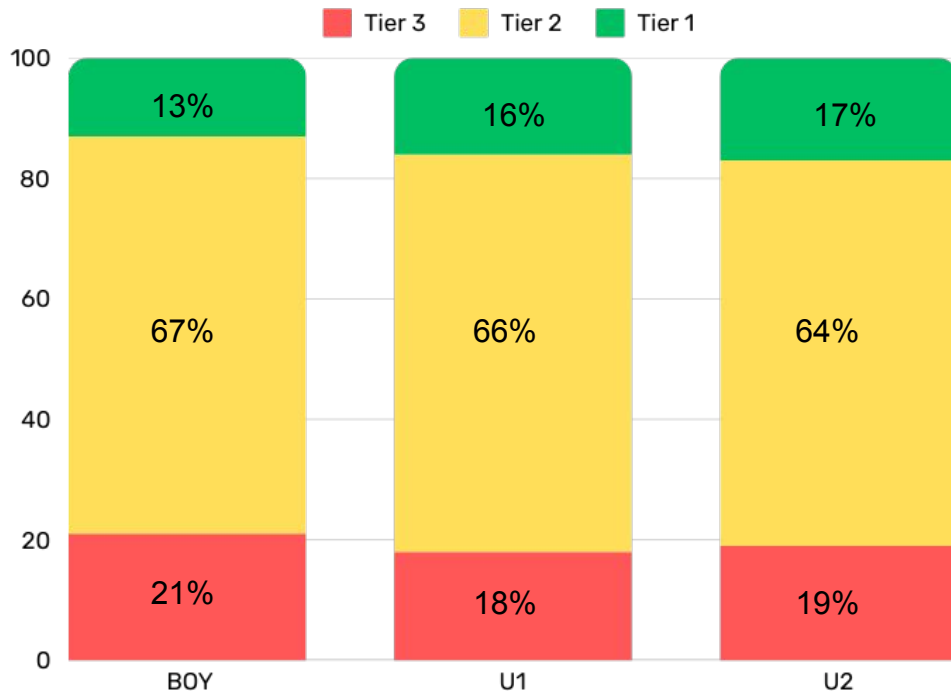
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STAR Early Literacy - MLL students



**Growth:**

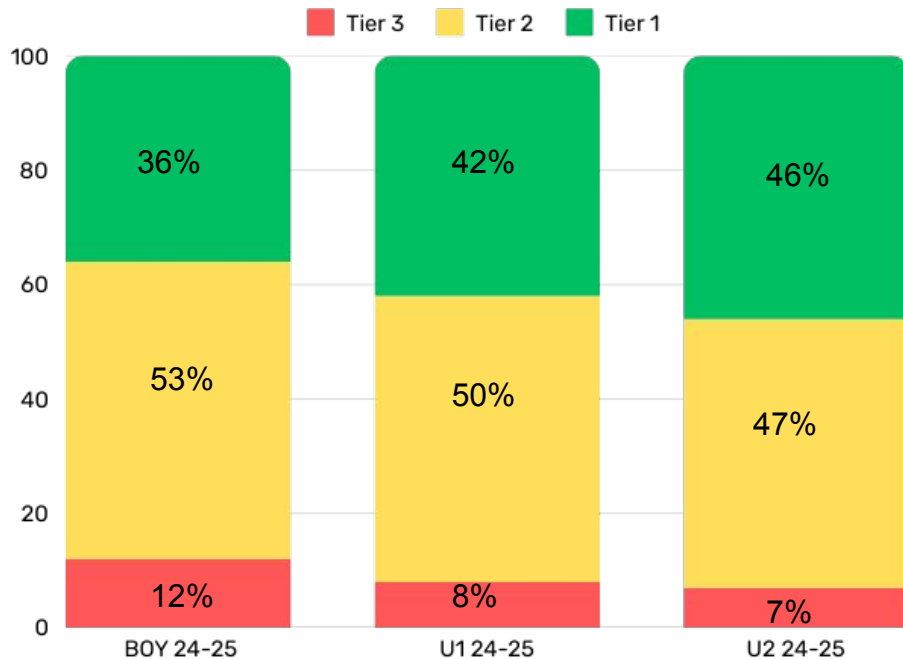
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STAR Math Assessment - All students



### Growth:

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(36% to 46%).

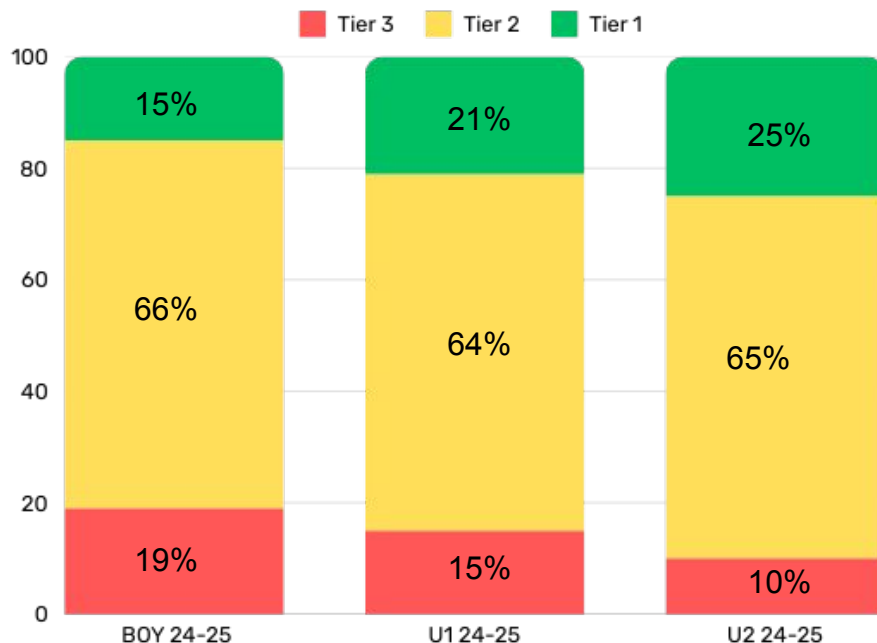
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STAR Math Assessment - MLL students



### Growth:

MLL Students at Tier 1 have increased since BOY by 10% (15% to 25%).

MLL Students at Tier 3 have decreased since BOY by 9% (19% to 10%).

# Key trends and next steps to ensure continued growth on our STAR interim assessments:

## Trends:

- Navigator has had overall growth in all testing areas for all students, including MLL students
- Highest growth is in math (10% points growth for all students as well as MLLs)
- Lowest growth is in reading (3% points growth for all students and 1% point for MLLs)

## Next Steps:

- Continue to implement best practices in math instruction: use of IM curriculum, targeted intervention supports, intellectual prep and data meetings
- Increase coaching supports in ELA classrooms that show low or no growth
- Move forward with ELA curriculum adoption in order to ensure equitable access for all Navigator scholars





# Topic 2: 24-25 ELA Pilot

Academic Success Committee Meeting

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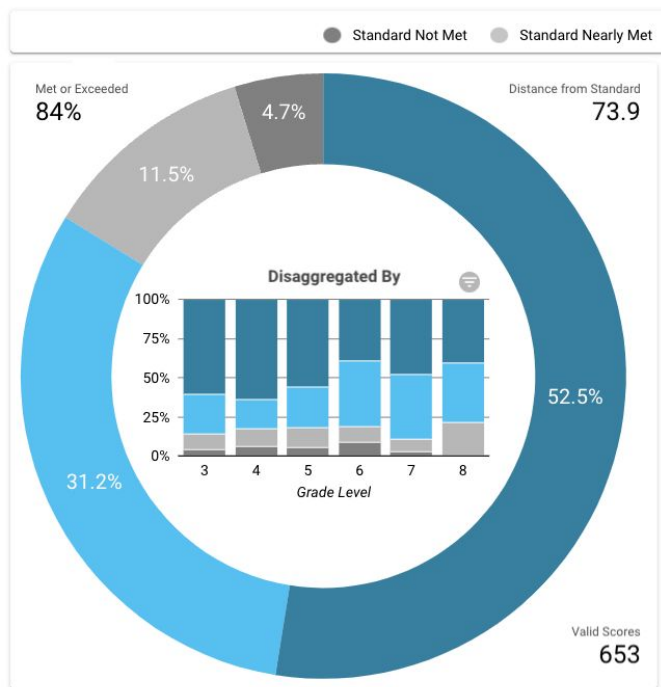


# How did we get here?

# While Navigator continues to outperform our local districts, our post-pandemic results are not yet where we want them to be

Standard Not Met
  Standard Nearly Met
  Standard Met
  Standard Exceeded

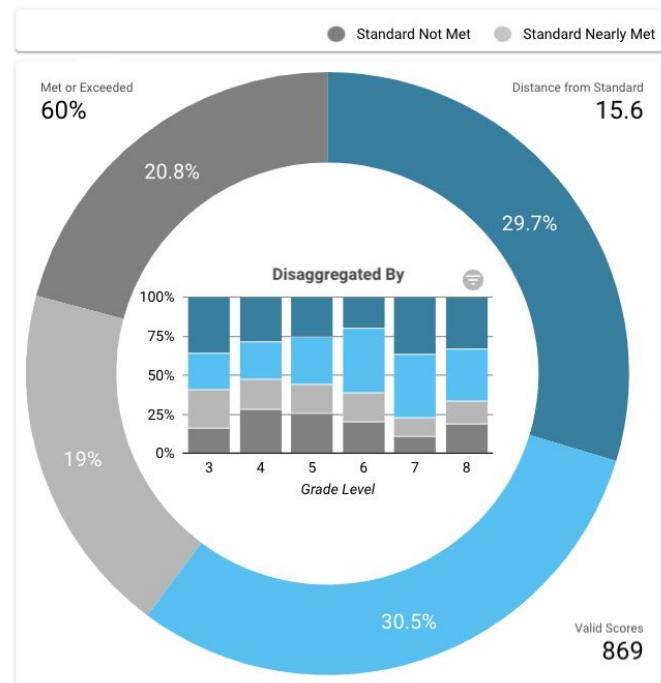
## Overall ELA Results



2018 - 2019

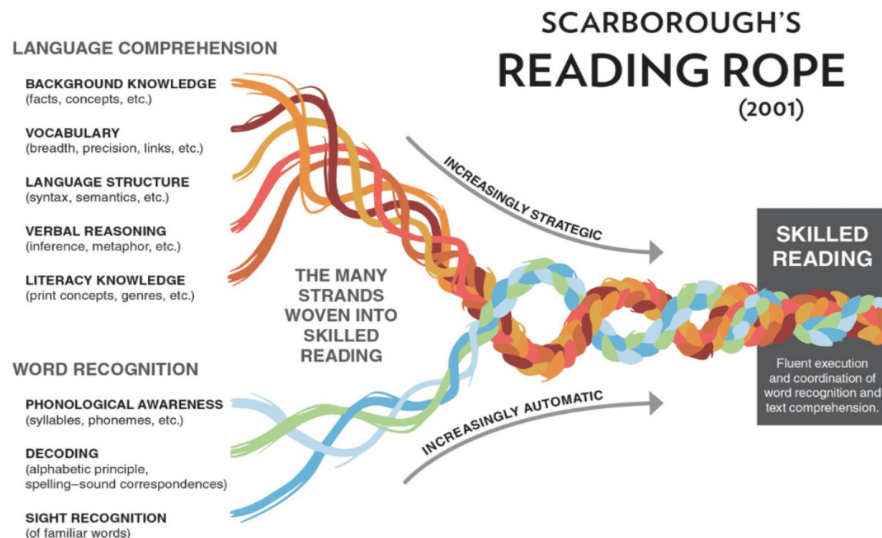
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## Overall ELA Results



2023 - 2024

We are piloting ELA curriculum in order to best align with the Science of Reading and ensure equitable access for all scholars



Ability to **replicate** our best classrooms to **support** all **learners and educators**, while still allowing for theme and variation

Ability to give educators appropriate **high-quality materials** in **all areas** of language arts

*High Quality Instructional Materials are the **foundation** upon which **equitable** instruction is built.*





“Do the best you can  
until you **know better**.  
Then, when you know  
better, **do better**.”

– Maya Angelou



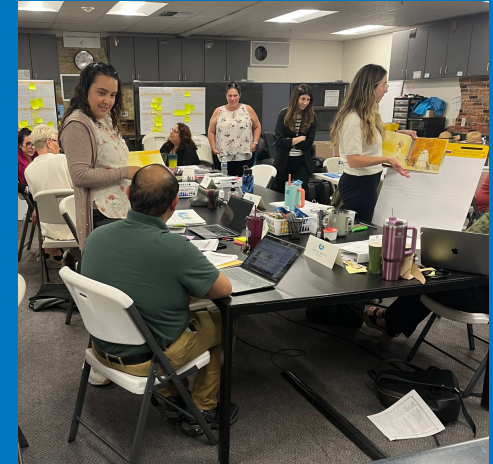
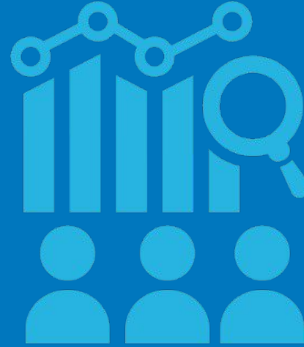
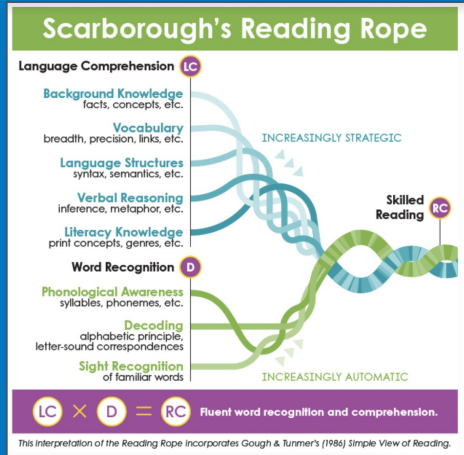
# ELA Curriculum Adoption Timeline





# 23-24 School year: We grounded in data and research, examined our internal data, and engaged key stakeholders

Navigators Schools - Academic Success Committee Meeting Agenda - Monday, January 27, 2025 at 4:00 PM



Navi leadership identified internal gaps, deepened our knowledge of the Science of Reading, and contracted Lit to support

Lit conducted an LQR (Literacy Quality Review) analyzing strengths and gaps in the Navi system - recommended adoption of HQIM (high quality instructional materials)

Lit conducted a “test and decide” in which Navi stakeholders dove into curricula and provided insight on which to pilot

## We strategically mapped out a data-informed curriculum pilot process that includes our key stakeholders

### We selected 3 curricula to pilot:

- In K-5, we have compared bookworms and Amplify CKLA
- In 6-8, we have piloted Amplify ELA

### 17 out of our 34 ELA classrooms have participated in the pilot:

- teachers opted in
- some K-5 teachers piloted bookworms only, 6 classrooms also piloted CKLA
- some teachers opted out after starting
- All GPS 6-8 piloted Amplify ELA, all HC teachers participated in the pilot

### Special trainings and extra network support for teachers and leaders involved in pilot

### We collect data:

- Student academic data is NOT considered a reliable source of data for projecting outcomes, given there is often an implementation dip
- In partnership with Lit, we developed research questions
- We collect data using surveys, observations, walkthroughs, and lesson notes



# RESEARCH QUESTIONS

Ensure successful implementation of pilot launch to answer the questions:

1. Do teachers have the knowledge and skills to implement the initiative as intended? If not, what additional professional learning support do they need?
2. How well does this curriculum fit into our current instructional blocks/model? What adjustments are needed?
3. Do Navi teachers believe the curricula have the potential to improve outcomes for all students (including Multi Language learners, students with special needs)?
4. Can teachers do their intellectual prep in the time already allotted?
5. How do students' attitudes and motivation ELA change as a result of using each curriculum?



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# Our partnership with Lit allows us to implement best practices for piloting. Lit supports us in:

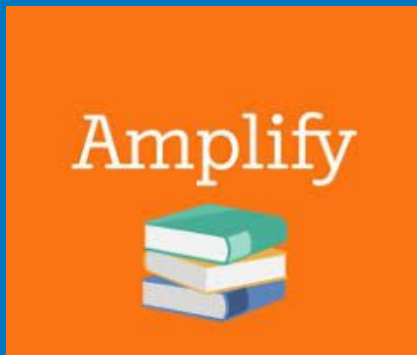
- conducting an independent Literacy Quality Review (LQR) auditing Navi's practices and curriculum for alignment with the Science of Reading
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  - Create a modified assessment plan aligned to the HQIM
- co-developing research questions and data collection design
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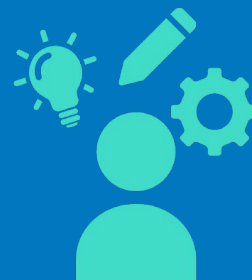
# We are piloting three curricula



Bookworms (K-5)



Amplify CKLA (K-5)



Amplify ELA

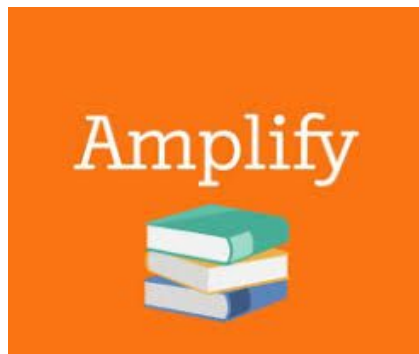
# Each curricula has pros and challenges



Bookworms is text-rich  
(lots of novel study)

Routines for reading are  
strong and easy to adapt  
to our current  
differentiation approach

Difficulties in timing to  
fit our centers model



Amplify CKLA is very  
knowledge rich

CKLA's phonics block is  
comprehensive

Approach to differentiation is  
quite different than our  
current approach



Amplify ELA (6-8) has a robust  
digital platform

Students study a wide range of  
text types and build  
knowledge in textual units

Some work needed to adapt  
the program to squads

# Next steps and involvement opportunities

We invite Navigator board members to engage in the process by reviewing the curricula and giving insight.

Please check your email in the next week for information from Crystal about how to do so.

We plan to have our official decision solidified by the end of February!





# Questions and Feedback



Navigator Schools

Charting a new course in education



# Coversheet

## ELA Curriculum Pilot Update

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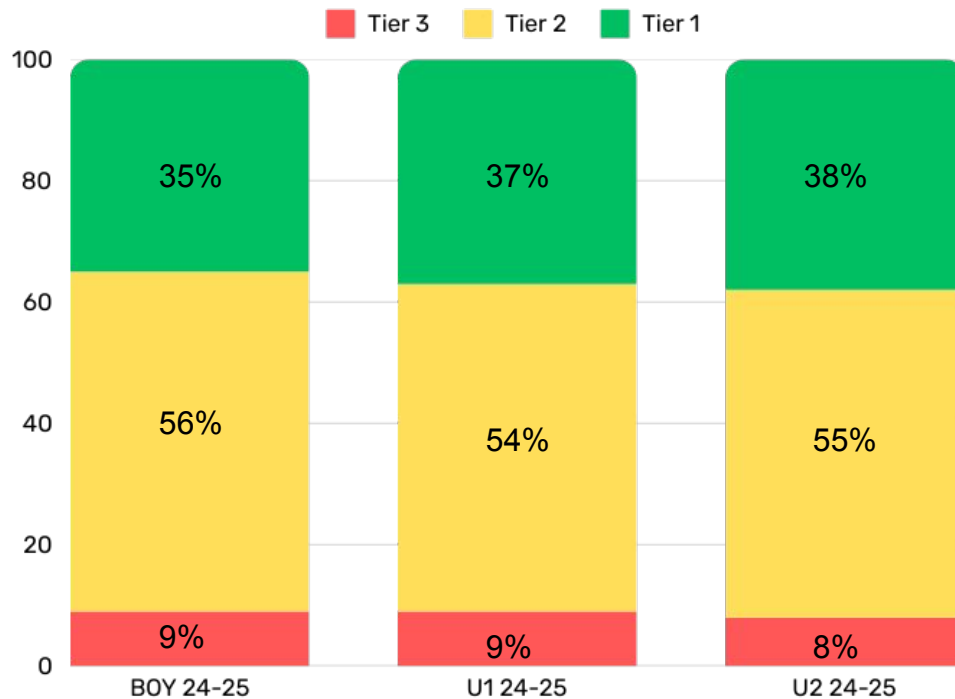
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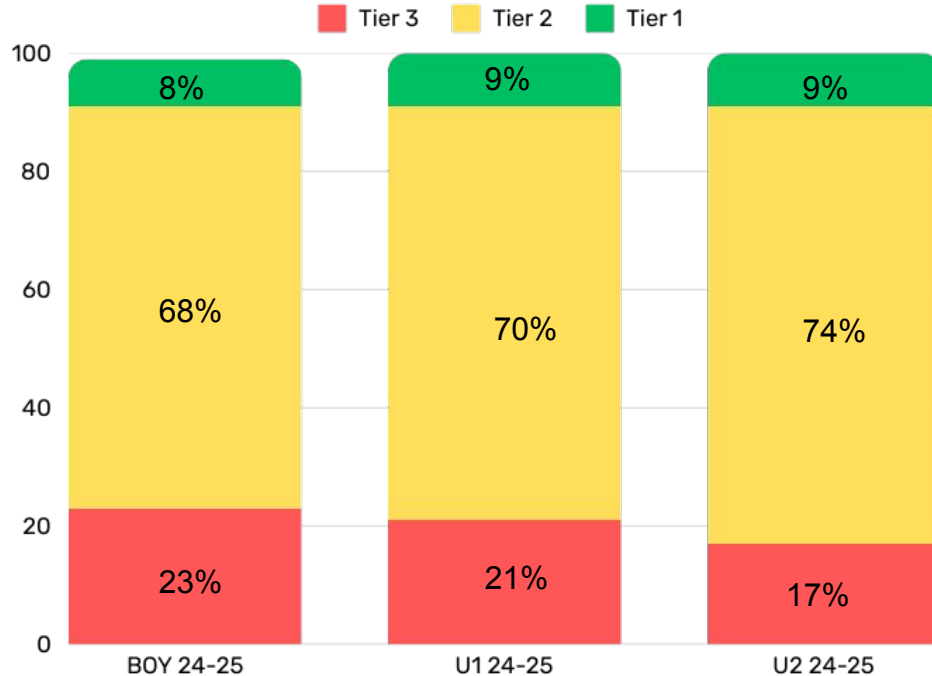
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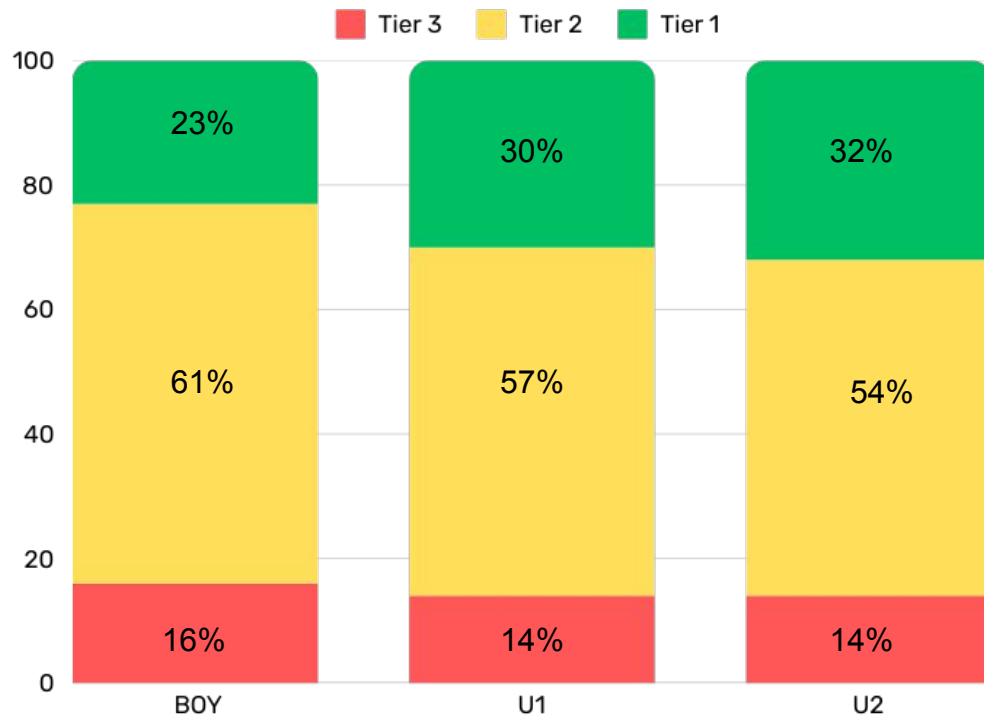
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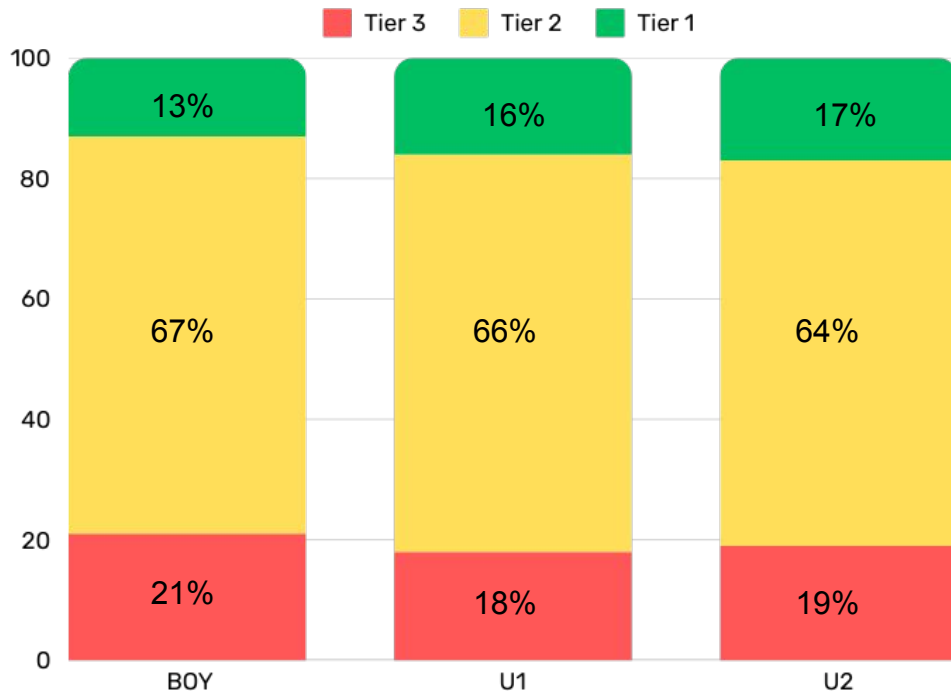
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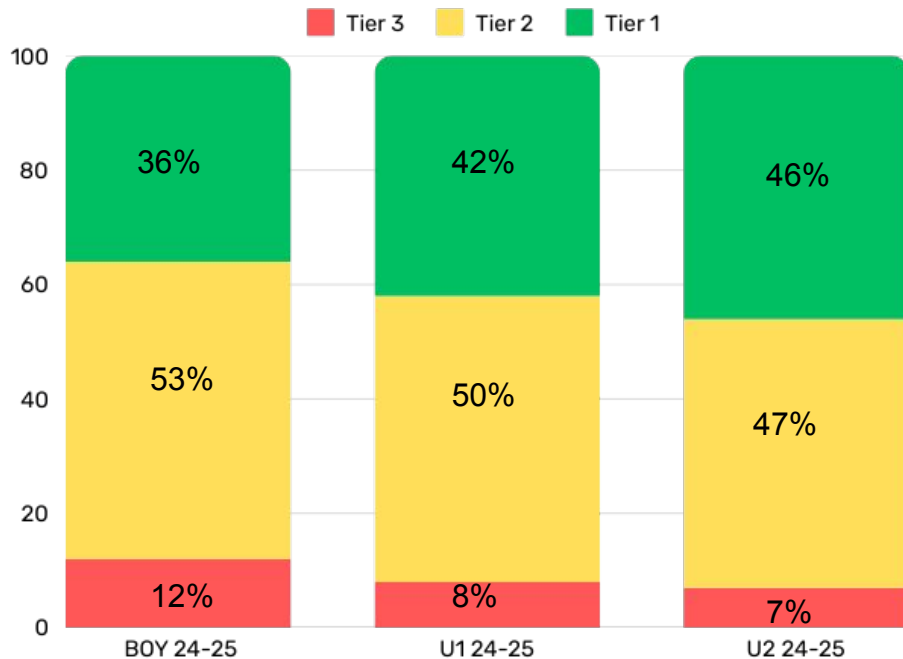
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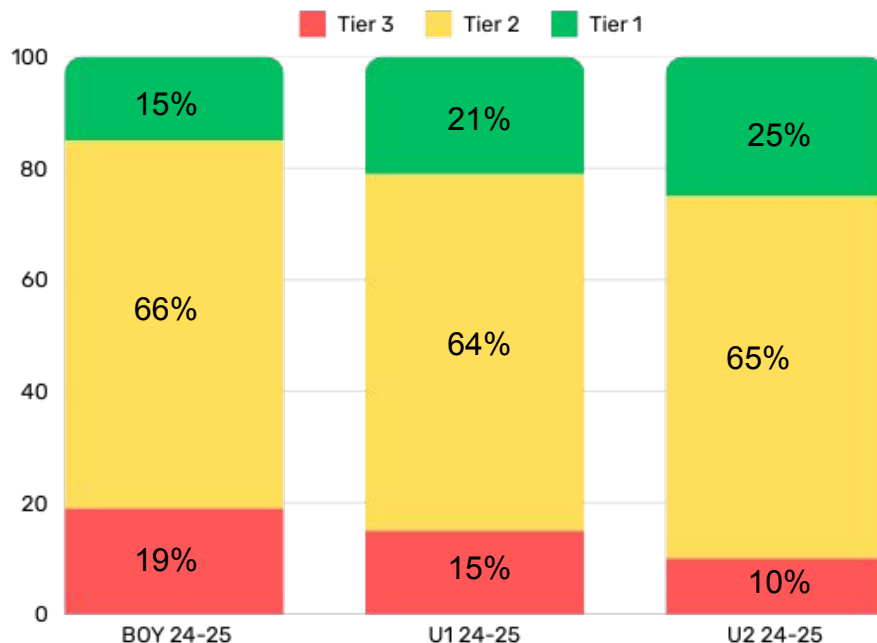
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**Academic Success Committee Meeting**

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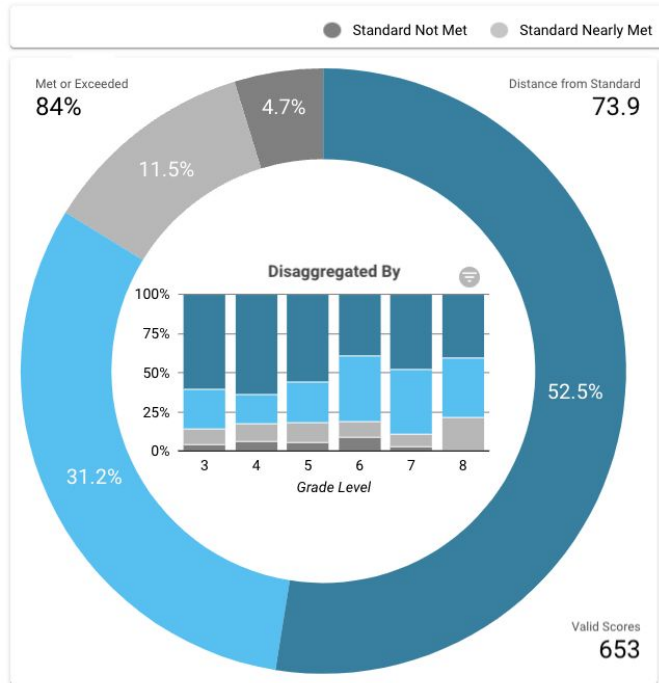


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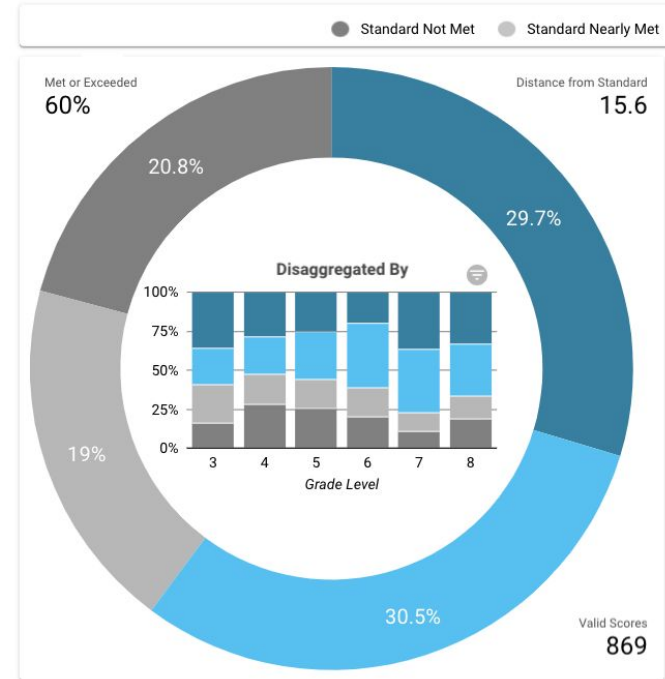
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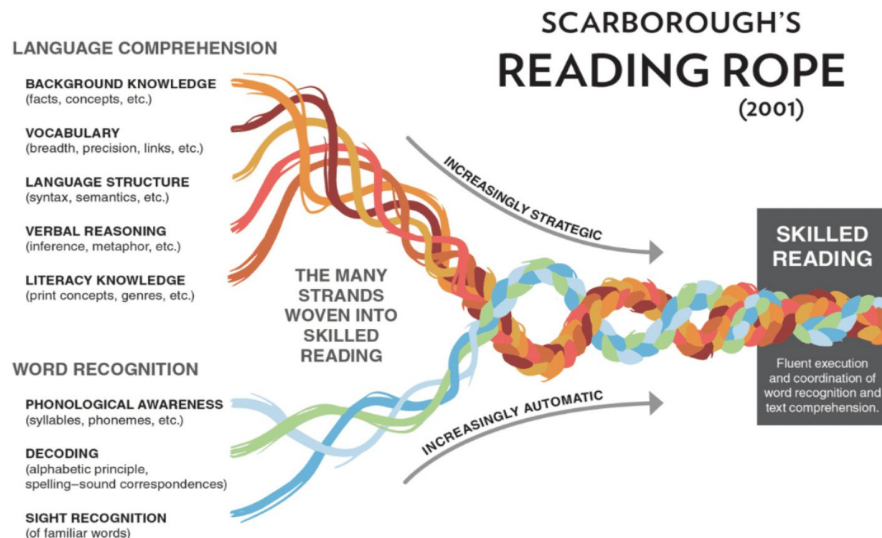
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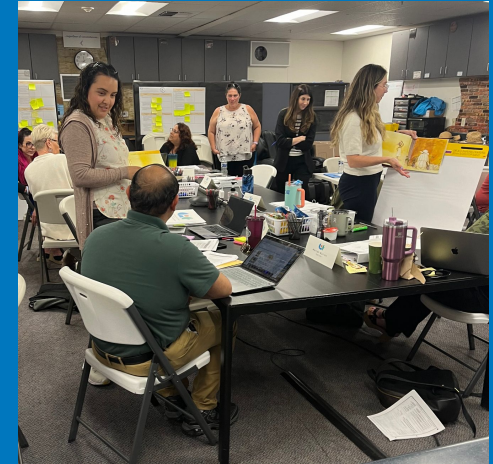
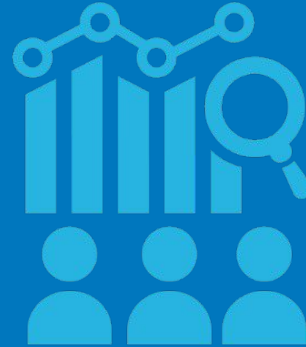
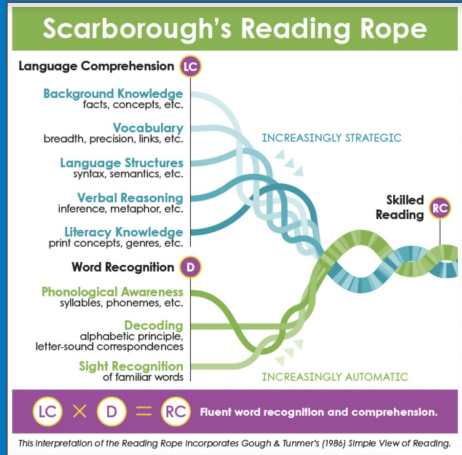


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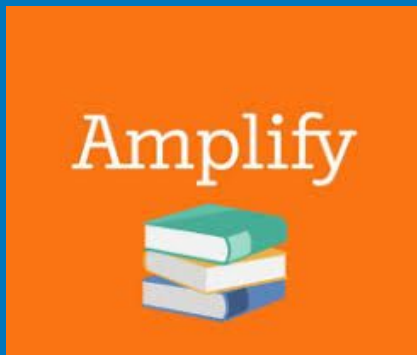
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# We are piloting three curricula



Bookworms (K-5)



Amplify CKLA (K-5)



Amplify ELA

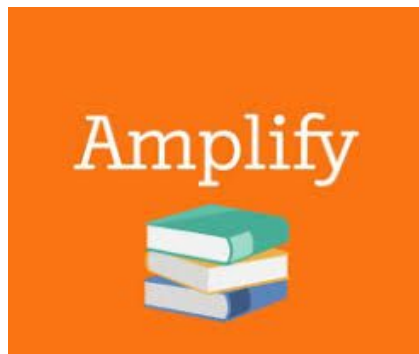
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Amplify CKLA is very  
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CKLA's phonics block is  
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Navigator Schools

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