

Reading Assist

SY23-24 EOY Data Report

readingassist.org

Student Profile

- Reading Assist targets K-3 students in the lowest 25% of reading performance relative to their peers.
- Typically, partner schools recommend students who are non-responsive to traditional intervention.
- After initial testing to confirm program eligibility, Reading Assist provides a one-on-one or two-on-one tutor to work with each student throughout the year.

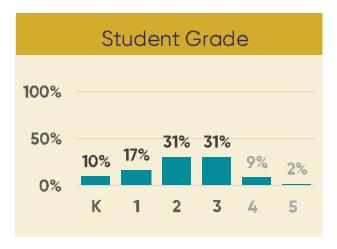






SY 2023-2024 Student Numbers (1)

- 1,105 students received at least one session of Reading Assist tutoring this year.
- 1,044 students received tutoring for at least a month.
 Data in this report represent these students.
- Fellows worked with students in Kindergarten through 5th Grade.

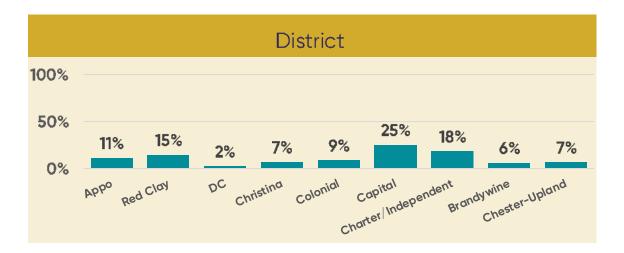


Note: Our core targeted student group consists of students in Kindergarten through third grade.



SY 2023-2024 Student Numbers (2)

• During SY '23-'24, **135 Reading Assist Fellows** worked with students at **41 schools from 8 Districts**, plus Charter/Independent schools.

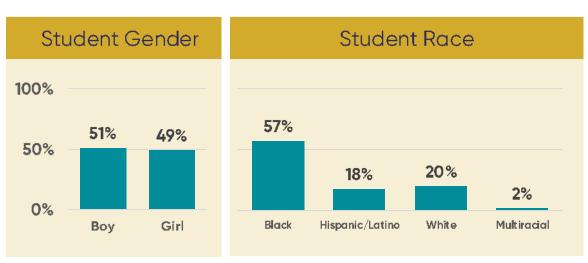




SY23-24 Data Report - All Districts

SY 2023-2024 Student Numbers (3)

The majority of students served this year were **boys** (51%). Most students were **Black** (57%).



Note. Excludes missing data, and "Other" category for Race.





SY23-24 Data Report - All Districts

SY 2023-2024 Student Numbers (4)

About 22% of students this year were classified as Special Education, and 16% as ESL.



Note. Excludes missing data.



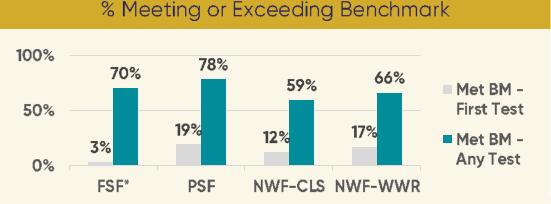
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Student Reading Growth

More students met benchmark on tests taken throughout the year, compared to their first test.

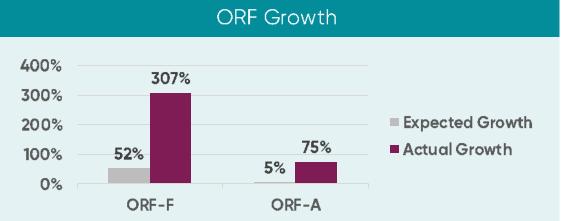


'Met BM – First Test' includes benchmarking and progress monitoring results. 'Met BM – Any Test' indicates the proportion of students who have met benchmark on progress monitoring tests or benchmark assessments. 'Includes only Kindergarten results, as this measure pertains only to Kindergarten. Students are assessed in four early and intermediate Acadience measures:

- 1. First Sound Fluency (FSF)
- 2. Phoneme Segmentation Fluency (PSF)
- 3. Nonsense Word Fluency Correct Letter Sounds (NWF-CLS)
- 4. Nonsense Word Fluency Whole Words Read (NWF-WWR)

Student Reading Growth

For the advanced Oral Reading Fluency measures, average student growth greatly outpaced expected growth.



Actual growth includes benchmarking and progress monitoring data; Actual growth represents the difference between students' first ORF tests and their maximum scores on subsequent tests.



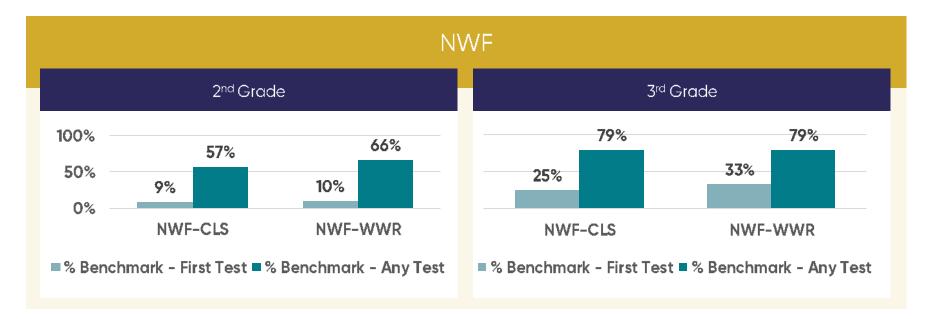


	FSF		
	Kindergarten		
3% Benchmark- First Test	ĊÓ	70% Benchmark – Any Test	

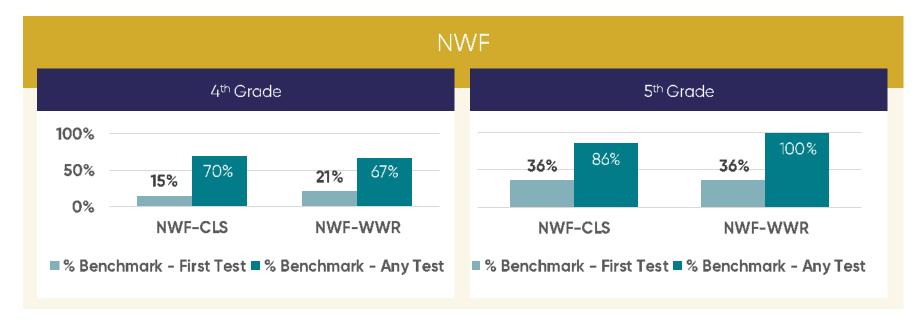


PSF				
Kindergarten	^{1st} Grade			
4% Benchmark- First Test	11% Benchmark - First Test			



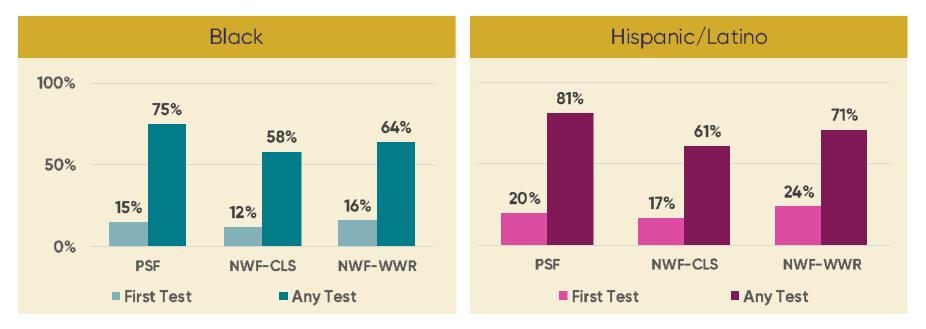








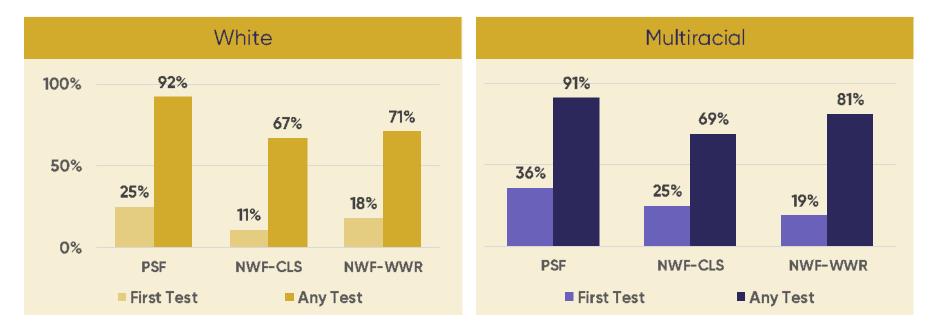
Student Reading Growth by Race/Ethnicity Highlights





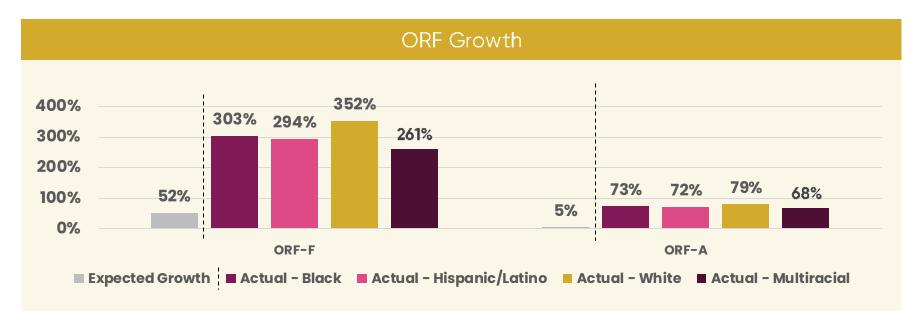
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Student Reading Growth by Race/Ethnicity Highlights



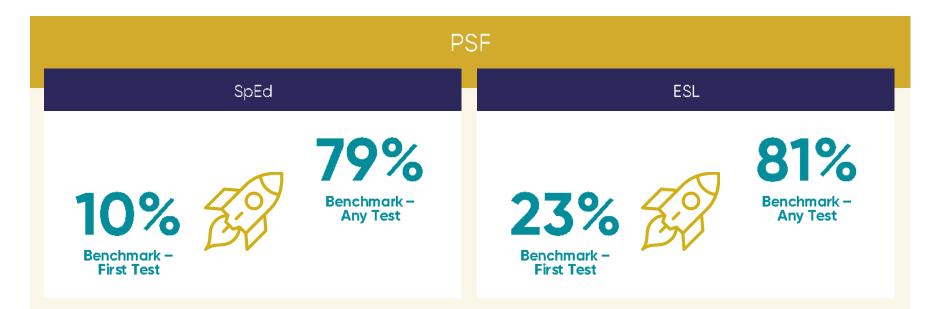


Student Reading Growth by Race/Ethnicity Highlights





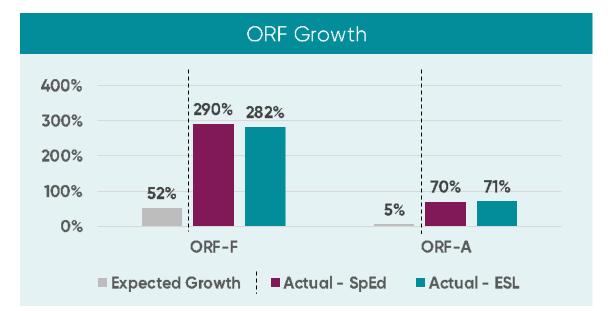
Student Reading Growth by Category Highlights





SY23-24 Data Report – All Districts

Student Reading Growth by Category Highlights





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Overall Data Takeaways

- More students **met or exceeded benchmarks for FSF, PSF, NWF-CLS, and NWF-WWR** on Any Test compared to their first test this year.
- 90% of students benchmarked on a foundational reading skill.
- Early and intermediate measure **trends persist across grades**, with grades K through 3 showing **improvement across measures**.
 - **75%** of K students ended the year testing on their grade level
- All schools exceeded ORF growth expectations.
- Growth results persist across student race.
- 40 students from 6 different schools participated in the 2-1 pilot
 - 100% of the students in the 2-1 pilot benchmarked on a foundational literacy skill



