GOAL Prepare every student for success in postsecondary education and career.

# C HCPS Academic Achievement: Mid-Year Updates for Local Assessments

#### Board of Education Presentation March 24, 2025

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## Local Assessment Data

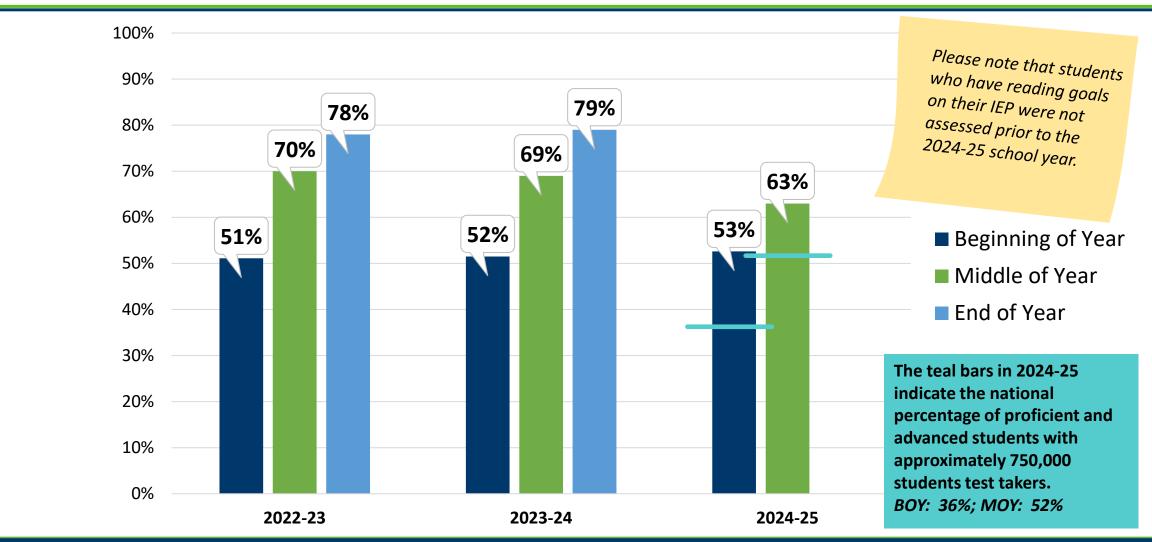
- *DIBELS* Early Childhood Universal Reading Screener
  - Kindergarten students are assessed during all three administrations (fall, winter, and spring).
  - Grade 1 students are assessed in the fall and subsequent administrations if they are below the benchmark.
  - Grade 2-3 students are assessed if they are below the benchmark.
  - Prior to the 2024-25 school year, students with reading goals on their Individualized Education Program (IEP) were not assessed on DIBELS.
- *i-Ready* Diagnostic Assessments in reading and mathematics
  - Select kindergarten students are assessed based on DIBELS performance.



- Students in grades 1 through 9 are assessed in reading in addition to students enrolled in Corrective Reading or Strategic Reading in grades 10 or above.
  - Students in grades 2 through 8 are assessed in mathematics. At the high school level, students enrolled in Algebra I or prior courses are assessed.



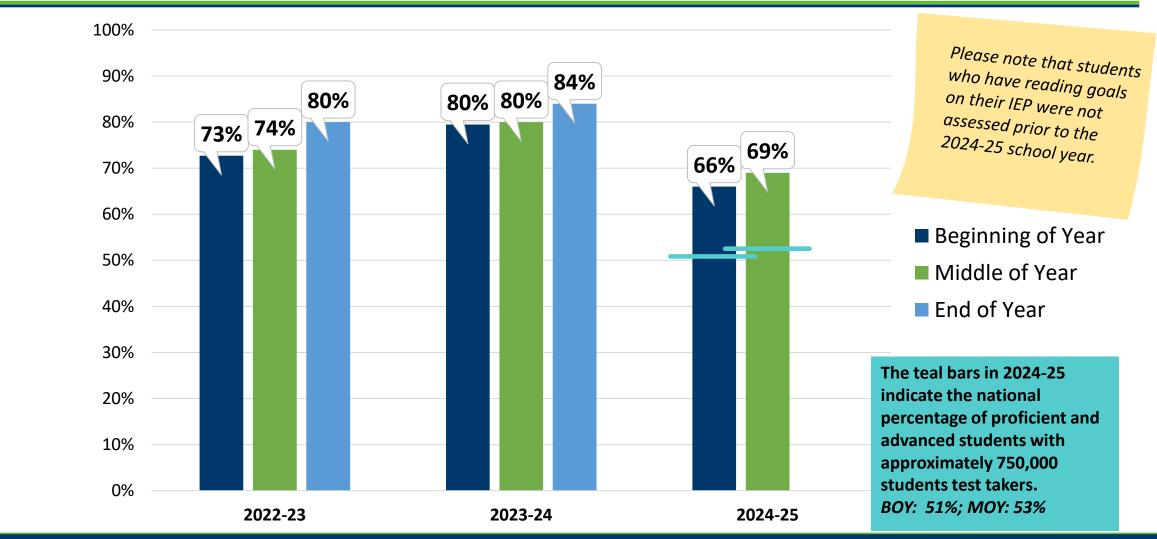
## DIBELS, Grade K: Percent Proficient/Advanced





Source: HCPS Elementary Performance Dashboard

## DIBELS, Grade 1: Percent Proficient/Advanced





### DIBELS, Grade K: Percent At Risk

	Fall Administration			Winter Administration			Spring Administration		
School Year	# Students	# Identified At Risk	% At Risk	# Students	# Identified At Risk	% At Risk	# Students	# Identified at Risk	% At Risk
2021-22	2,762	1,108	40.1%	2,777	789	28.4%	2,695	547	20.3%
2022-23	2,734	804	29.4%	2,684	455	16.9%	2,769	280	10.1%
2023-24	2,618	715	27.3%	2,638	477	18.1%	2,632	295	11.2%
2024-25	2,509	701	27.9%	2,541	463	18.2%		Plan	



### DIBELS, Grade 1: Percent At Risk

	Fall Administration			Winter Administration			Spring Administration		
School Year	# Students	# Identified At Risk	% At Risk	# Students	# Identified At Risk	% At Risk	# Students	# Identified at Risk	% At Risk
2021-22	2,719	816	30.0%	2,734	720	26.3%	2,652	472	17.8%
2022-23	2,855	494	17.3%	2,825	505	17.8%	2,884	318	11%
2023-24	2,813	352	12.5%	2,818	377	13.4%	2,827	249	8.8%
2024-25	2,623	400	15.2%	2,659	437	16.4%			



### DIBELS, Grade 2: Percent At Risk

	Fall Administration			Winter Administration			Spring Administration		
School Year	# Students	# Identified At Risk	% At Risk	# Students	# Identified At Risk	% At Risk	# Students	# Identified at Risk	% At Risk
2021-22	2,765	680	24.6%	2,749	571	20.8%	2,774	491	17.7%
2022-23	2,779	471	16.9%	2,715	392	14.4%	2,800	307	10.9%
2023-24	2,874	387	13.5%	2,874	362	12.6%	2,871	277	9.6%
2024-25	2,795	388	13.9%	2,795	349	12.5%		DI.	

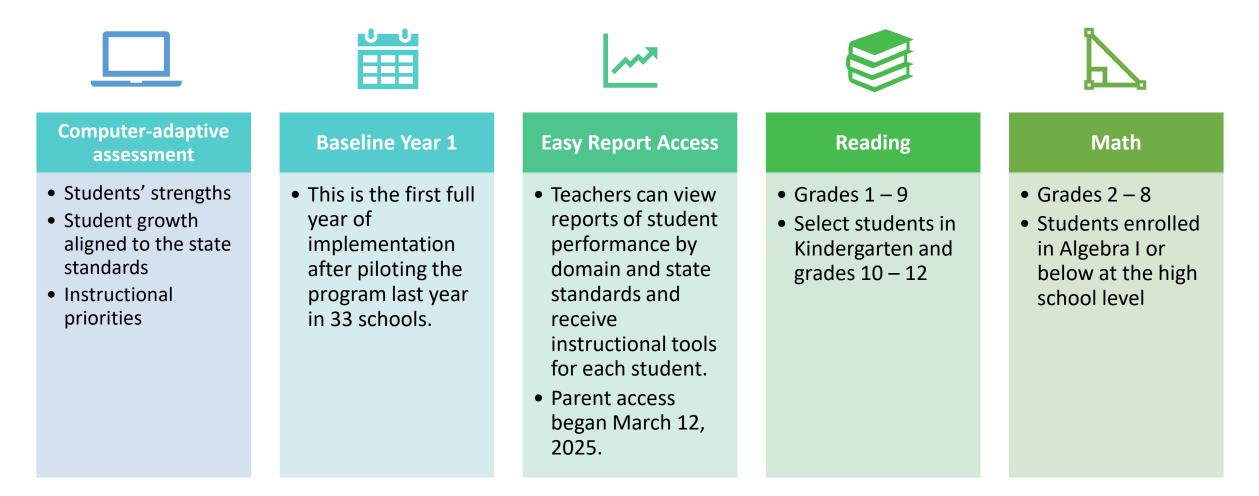


### DIBELS, Grade 3: Percent At Risk

	Fall Administration			Winter Administration			Spring Administration		
School Year	# Students	# Identified At Risk	% At Risk	# Students	# Identified At Risk	% At Risk	# Students	# Identified at Risk	% At Risk
2021-22	2,660	420	15.8%	2,659	375	14.1%	2,675	321	12%
2022-23	2,800	361	12.8%	2,746	326	11.8%	2,819	255	9%
2023-24	2,809	280	10%	2,818	277	9.8%	2,813	245	8.7%
2024-25	2,928	300	10.2%	2,930	296	10.1%			

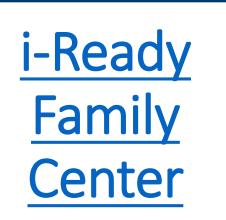


## i-Ready Diagnostic Assessments: Reading and Math





#### Sample Student Report



Opened March 12, 2025



Engage families and the community to be partners in the education of our students.

For Families	3						🗊 i-Ready
School Subject Student Grade			Student Student ID				
What Is i-Ready?		rning program focused on read oshot of your child's performanc nter.					nent at school. This
Overall F	Reading Performan	ce					
610		On Grade Level (557-629)					* Foundational Domains
6.95 1991			Domain	Test (0	9/26/24)	Test (02/04/25)	
			Overall		Appro	aching Grade 4	At Grade 4
		*	Phonological Aware	Phonological Awareness*		ssessed	Not Assessed
		+34	Phonics*		Surpas	ssed Level	Surpassed Level
			High-Frequency Wo	rds*	Surpassed Level		Surpassed Level
			Vocabulary		Appro	aching Grade 4	At Grade 4
			Comprehension: Lit	erature	Approx	aching Grade 4	At Grade 4
490	Test	Test	Comprehension:		519/28		
	(09/26/24)	(02/04/25)	Informational Text		Appro	aching Grade 4	At Grade 4
Placement	Approaching Grade 4	At Grade 4	Lexile ® Reading	Levilo P	andina		
Scale Score	532	566	Measure	Range	Lexile Reading Range Find A Book		
National Norm		64th Percentile	860L	760L-910	)L	measure and per	ed on your student's Lexile rsonal interests. Search for hub.lexile.com/find-a-book
			9 <u>8</u>				



### i-Ready Placement Levels



November

December

February

March

April

June

In the Fall students are *proficient* if they score: In the Winter students are *proficient* if they score:

January

✓ One Grade Level Below ✓ Mid Grade Level

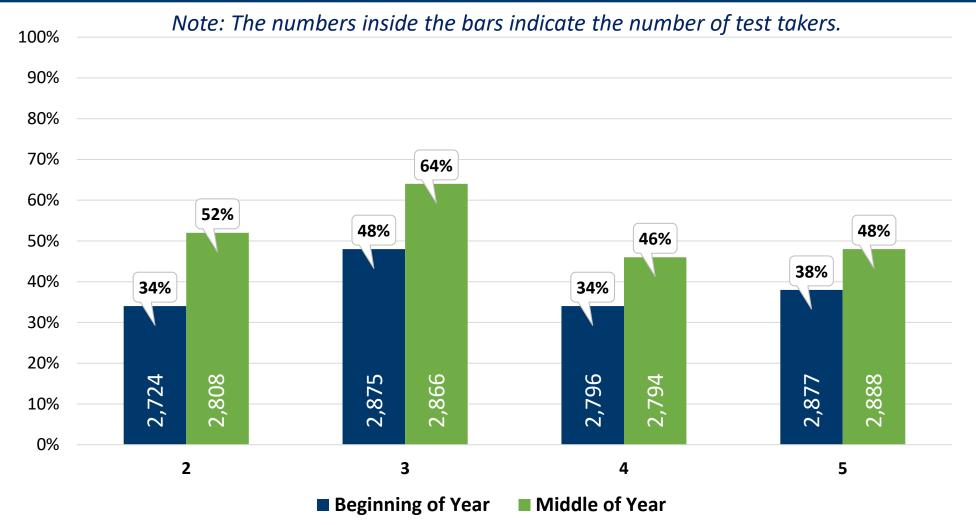
✓ Mid Grade Level ✓ At or Above Grade Level ✓ At or Above Grade Level

As the year advances, we expect to see student growth in grade-level mastery

May

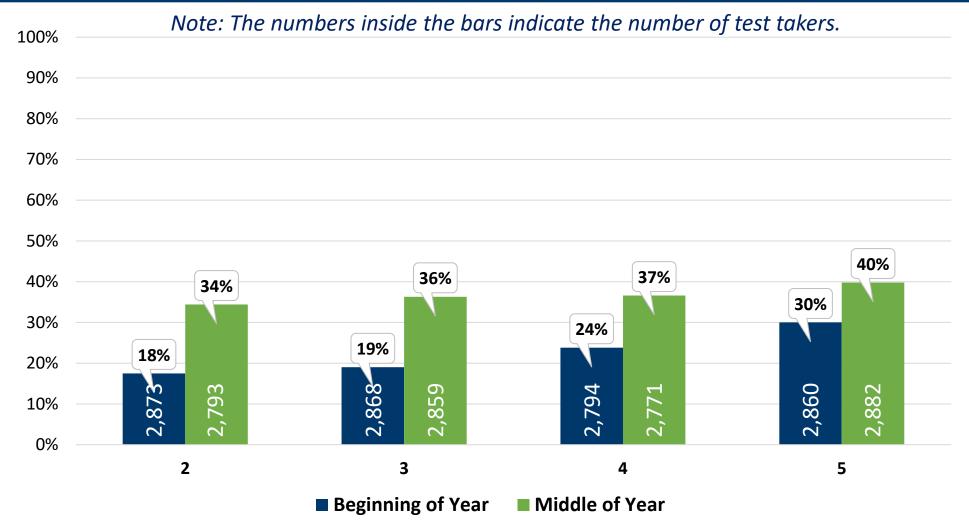


### i-Ready Reading: Percent Mid/At/Above Grade Level Beginning and Middle of Year, Grades 2-5





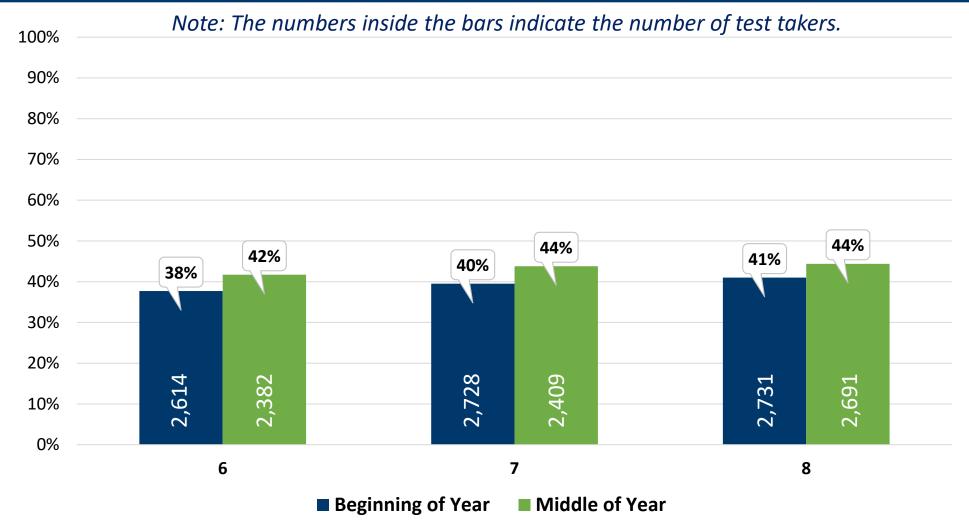
### i-Ready Math: Percent Mid/At/Above Grade Level Beginning and Middle of Year, Grades 2-5





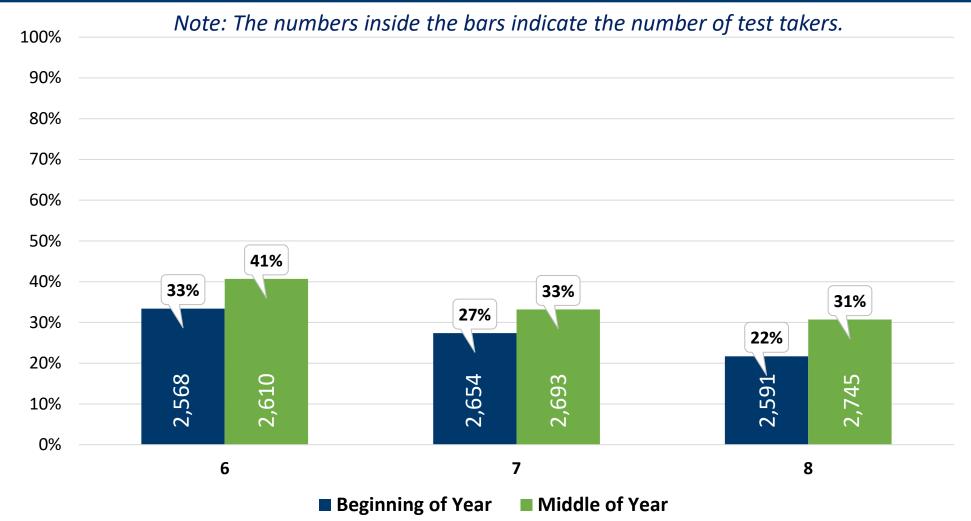
Source: HCPS Office of Accountability i-Ready Data Dashboard

### i-Ready Reading: Percent Mid/At/Above Grade Level Beginning and Middle of Year, Grades 6-8





### i-Ready Math: Percent Mid/At/Above Grade Level Beginning and Middle of Year, Grades 6-8





## Next Steps with Data Analysis

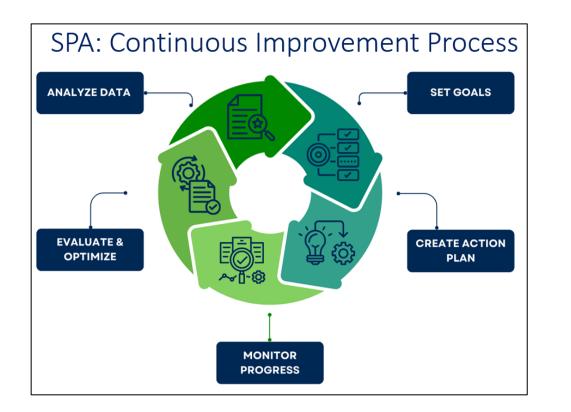
- The Office of Accountability will conduct a linking study between the i-Ready and MCAP assessments.
  - Determine the correlation between the assessments.
  - Determine a specific cut score on i-Ready that will likely predict a student's success on MCAP.







## School Performance and Achievement (SPA) Highlights





Analyzing local assessment data to elevate performance for all students and address disparities in student groups in preparation for state testing.



Differentiating professional learning based on needs to improve performance for all students.



Collaborating with Central Services to support instruction in a variety of ways including, but not limited to, classroom walkthroughs, coaching, data discussions, and family engagement.



# Resources



