



2025-2026 Data Book

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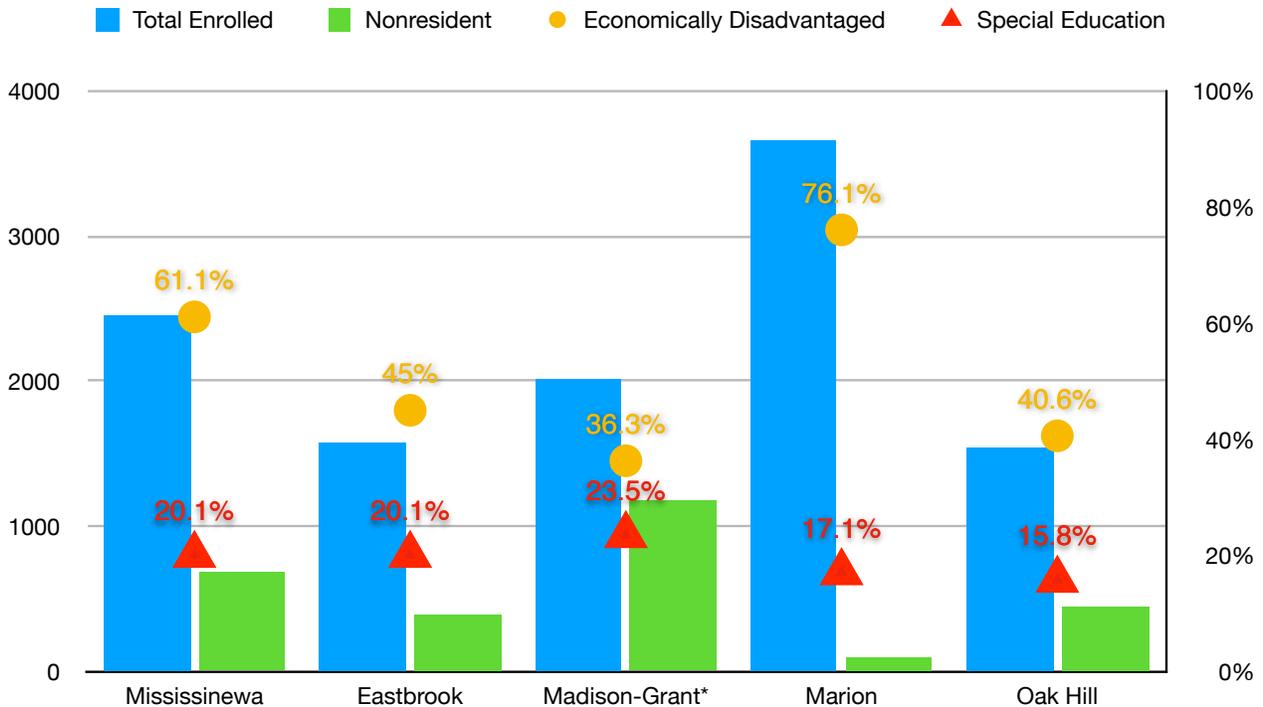
County Demographics Comparison 2024-2025



	Mississinewa	Eastbrook	Madison-Grant*	Marion	Oak Hill
Total Enrolled	2453	1579	2024	3668	1533
Nonresident	686	389	1173	94	451
Nonresident %	28.0%	24.6%	58.0%	2.6%	29.4%
Economically Disadvantaged	61.1%	45.0%	36.3%	76.1%	40.6%
21st Century Scholars (8th grade)	74.8%	53.5%	47.1%	49.2%	55.7%
Special Education	20.1%	20.1%	23.5%	17.1%	15.8%
English Learners	0.8%	0.6%	2.2%	5.2%	0.9%
Native American	3 (0.1%)	3 (0.2%)	9 (0.4%)	1 (0.1%)	2 (0.1%)
Black	54 (2.2%)	20 (1.3%)	221 (11%)	743 (20.3%)	14 (0.9%)
Asian	11 (0.4%)	2 (0.1%)	1 (0.1%)	26 (0.7%)	5 (0.3%)
Hispanic	173 (7.1%)	76 (4.8%)	152 (7.5%)	601 (16.4%)	96 (6.3%)
White	2005 (81.7%)	1419 (89.8%)	1530 (75.5%)	1635 (44.5%)	1352 (88.2%)
Multi-Racial	206 (8.4%)	55 (3.5%)	110 (5.4%)	662 (18%)	64 (4.2%)
Pacific Islander	1 (0.1%)	4 (0.3%)	1 (0.1%)		

Results compiled from <https://www.in.gov/doi/it/data-center-and-reports/>

* Numbers include virtual academy students.



Mississinewa Schools
Corporation Data Summary
2024-2025 Demographic Breakdown of Assessment Results



High School	State Average	School	Black	Asian	Hisp.	White	Multi.
ERW (SAT)	55%	46%	*	*	50%	47%	27%
Math (SAT)	25%	20%	*	*	30%	17%	27%
Biology	46%	13%	*	*	*	10%	*
Government	28%	38%	**	**	**	**	**
R.J. Baskett	State Average	School	Black	Asian	Hisp.	White	Multi.
ELA	42%	33%	*	*	27%	33%	41%
Math	35%	24%	*	*	23%	24%	28%
Science	42%	37%	*	*	*	37%	36%
Biology	46%	74%	*	*	*	74%	*
Northview Westview	State Average	School	Black	Asian	Hisp.	White	Multi.
ELA	40%	37%	*	*	37%	38%	27%
Math	47%	46%	*	*	44%	48%	29%
Science	44%	28%	*	*	36%	30%	12%
Social Studies	38%	28%	*	*	31%	27%	33%
IREAD - Gr. 3	87%	87%	*	*	91%	88%	71%

Color Codes
more than +5% above state average
at or up to +5% of state average
within -5% of state average
more than -5% below state average

Results compiled from <https://www.in.gov/doi/it/data-center-and-reports/>

* Fewer than 10 students in cohort; statistic not available

** Statistic not available

High School	State Average	School	Free or Reduced	Paid	Gen. Ed.	Sp. Ed.	Male	Female
ERW (SAT)	55%	46%	32%	66%	53%	20%	48%	44%
Math (SAT)	25%	20%	10%	34%	24%	5%	23%	16%
Biology	46%	13%	9%	19%	15%	5%	11%	17%
Government	28%	38%	**	**	**	**	**	**
R.J. Baskett	State Average	School	Free or Reduced	Paid	Gen. Ed.	Sp. Ed.	Male	Female
ELA	42%	33%	27%	46%	38%	13%	29%	37%
Math	35%	24%	19%	36%	27%	11%	26%	23%
Science	42%	37%	29%	54%	43%	15%	36%	39%
Biology	46%	74%	79%	71%	72%	*	77%	71%
Northview Westview	State Average	School	Free or Reduced	Paid	Gen. Ed.	Sp. Ed.	Male	Female
ELA	40%	37%	30%	50%	42%	18%	36%	37%
Math	47%	46%	40%	60%	52%	25%	50%	41%
Science	44%	28%	25%	34%	32%	13%	30%	27%
Social Studies	38%	28%	22%	41%	31%	16%	30%	24%
IREAD - Gr. 3	87%	87%	87%	89%	96%	57%	**	**

**Mississinewa Schools
State and Federal Accountability Ratings
2024-2025 School Year / 2023-2024 Ratings**



State Accountability



**INDIANA GRADUATES
PREPARED TO SUCCEED**

Indiana is continuing to evolve how school performance is assessed. Rather than issuing A-F grades, schools now publish comprehensive performance reports, as required by state law. Beginning October 15, 2023, schools must make these reports available on their websites.

You can view the Indiana Graduates Prepared to Succeed (GPS) dashboard on our district’s site by going to each school’s page, selecting “About Us,” and then “School Performance Report.”

These reports are tailored by grade span:

- K–8 schools include statistics such as IREAD-3 pass rates, ILEARN pass rates, chronic absenteeism rates, and per-student funding.
- High schools present data on average composite SAT scores, graduation rates (including non-waiver rates), per-student funding, and the percentage of students participating in and completing Advanced Placement or dual credit courses.

In the coming years, Indiana’s accountability framework is set to undergo further transformation. The Indiana Department of Education is legislatively mandated to develop and submit a new A-F accountability model grounded in the GPS framework by December 31, 2025. Once adopted by the State Board of Education, the new model is expected to be phased in, with the earliest implementation projected for fall 2026.

Federal Accountability



**EVERY STUDENT
SUCCEEDS ACT**

Under the Every Student Succeeds Act (ESSA), Indiana issues one of four federal performance designations for schools: *exceeds expectations*, *meets expectations*, *approaches expectations*, or *does not meet expectations* based on all applicable indicators. Indicators include achievement, growth, attendance, diploma strength, and graduation rate. The following table summarizes Mississinewa’s federal ratings.

	MHS	RJB	NV	WV
2018-2019 (first year of ILEARN)	AE	AE	AE	AE
2019-2020 (no testing due to COVID)	AE	AE	AE	AE
2020-2021 - no calculations	AE	AE	AE	AE
2021-2022	AE	DE	AE	AE
2022-2023	ME	DE	AE	AE
2023-2024	AE	AE	AE	AE
2024-2025	No ratings issued yet			

Key

Exceeds Expectations	EE
Meets Expectations	ME
Approaches Expectations	AE
Does Not Meet Expectations	DE

Mississinewa Schools
Corporation Data Summary
Historical Cohort and Grade Level Summaries

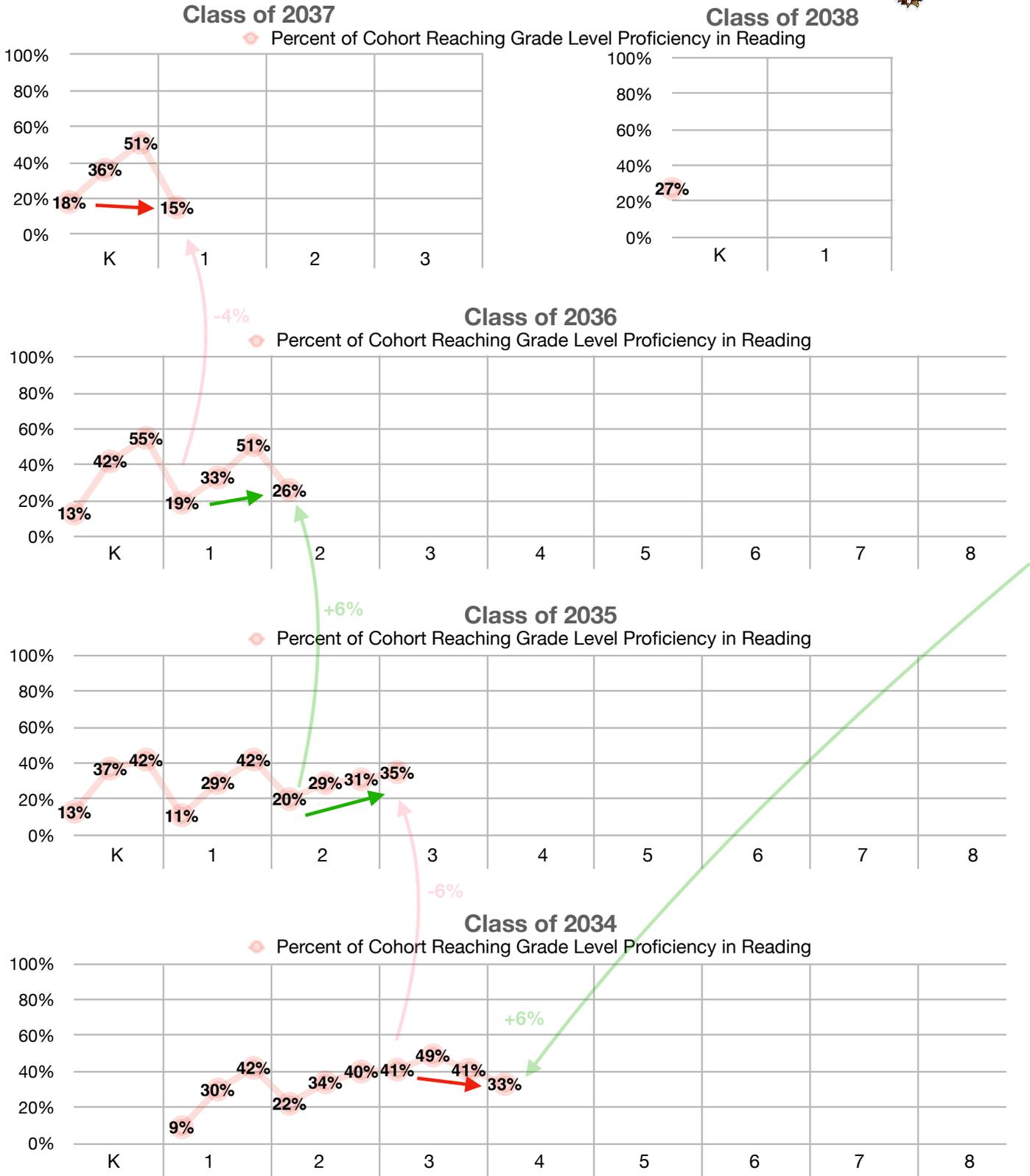


ELA											
Grade	2025					2024		2023		2022	
	# of Students	Formative Prediction	Percent Proficient	School Goal	State Avg	Percent Prof.	State Avg	Percent Prof.	State Avg	Percent Prof.	State Avg
K I-READY	185	-	51%	70%	-	55%	-	41%	-	-	-
1 I-READY	182	-	51%	70%	-	42%	-	41%	-	-	-
2 I-READY	151	-	31%	50%	-	40%	-	28%	-	-	-
2 IREAD	149	-	53% before SS 60% after SS	55%	-	44% Pass, 12% on Track	-	39% Pass, 14% on Track	-	-	-
3 IREAD	166	-	87% before SS 87% after SS	85%	87%	71% before SS 79% after SS	-	75% before SS 82% after SS	-	74% after SS	-
3 ILEARN	164	47% (i-Ready)	40%	50%	40%	29%	39%	37%	40%	30%	41%
4 ILEARN	142	32% (i-Ready)	28%	50%	41%	37%	42%	32%	40%	38%	41%
5 ILEARN	196	45% (i-Ready)	39%	50%	41%	34%	40%	28%	40%	27%	41%
6 ILEARN	147	34% (i-Ready)	35%	42%	41%	36%	41%	25%	41%	31%	39%
7 ILEARN	154	36% (i-Ready)	35%	42%	38%	34%	42%	29%	40%	23%	42%
8 ILEARN	173	38% (i-Ready)	30%	40%	43%	34%	43%	21%	44%	37%	43%
11 SAT	184	-	46%	52%	55%	42%	50%	45%	49%	31%	52%

MATH											
Grade	2025					2024		2023		2022	
	# of Students	Formative Prediction	Percent Proficient	School Goal	State Avg	Percent Prof.	State Avg	Percent Prof.	State Avg	Percent Prof.	State Avg
K I-READY	185	-	58%	70%	-	61%	-	46%	-	-	-
1 I-READY	183	-	47%	70%	-	32%	-	42%	-	-	-
2 I-READY	151	-	28%	50%	-	37%	-	25%	-	-	-
3 ILEARN	164	57% (i-Ready)	51%	50%	52%	43%	52%	50%	53%	45%	52%
4 ILEARN	142	35% (i-Ready)	42%	50%	49%	49%	48%	42%	49%	48%	48%
5 ILEARN	196	39% (i-Ready)	45%	60%	42%	34%	41%	35%	41%	27%	41%
6 ILEARN	147	33% (i-Ready)	24%	40%	40%	32%	38%	29%	38%	25%	36%
7 ILEARN	154	24% (i-Ready)	30%	40%	36%	28%	34%	29%	33%	23%	32%
8 ILEARN	173	17% (i-Ready)	19%	35%	35%	28%	32%	21%	32%	27%	30%
11 SAT	184	-	20%	27%	25%	17%	24%	20%	30%	11%	30%

OTHER											
Grade	2025				2024		2023		2022		
	# of Students	Percent Proficient	School Goal	State Avg	Percent Prof.	State Avg	Percent Prof.	State Avg	Percent Prof.	State Avg	
4 - Science	142	28%	-	43%	44%	44%	28%	37%	29%	38%	
5 - Social St	196	28%	-	39%	27%	38%	31%	39%	51%	38%	
6 - Science	147	37%	-	42%	39%	42%	19%	38%	35%	39%	
8 - Biology	43	74%	-	46%	54%	44%	38%	29%	28%	30%	
10 - Biology	87	13%	-	46%	3%	44%	6%	29%	8%	30%	
Government	56	38%	-	28%	28%	16%	57%	19%	30%	20%	

Mississinewa Schools
i-Ready Longitudinal Growth by Cohort
Reading

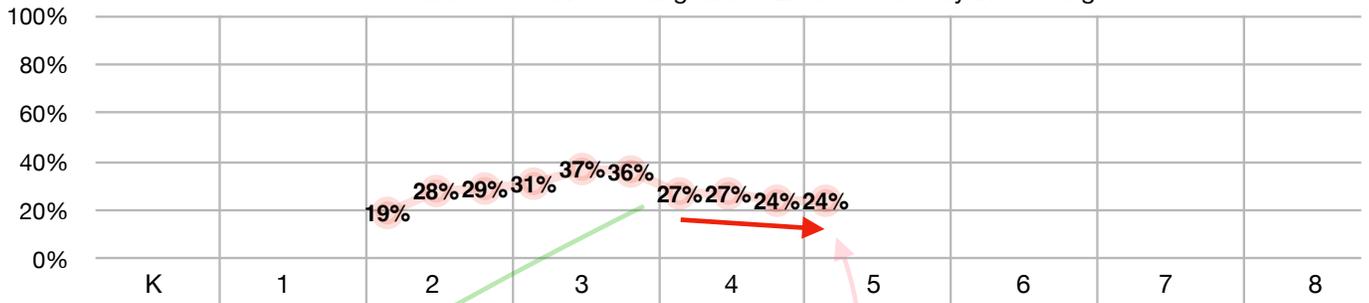


Mississinewa Schools
i-Ready Longitudinal Growth by Cohort
Reading



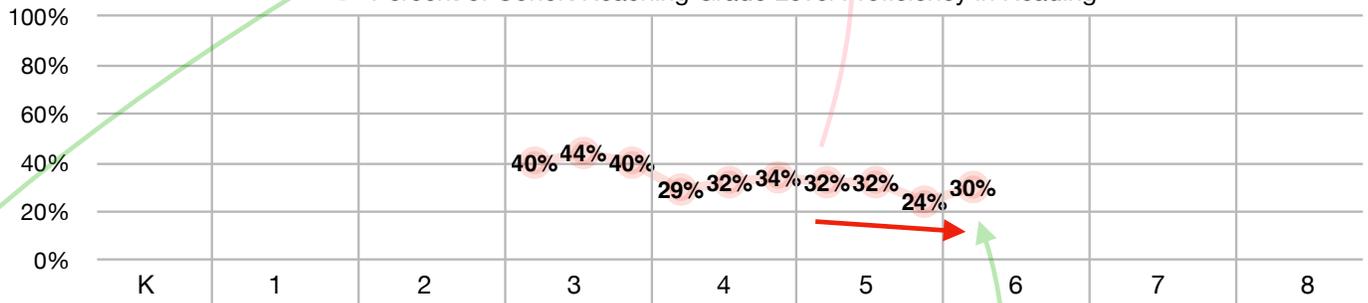
Class of 2033

Percent of Cohort Reaching Grade Level Proficiency in Reading



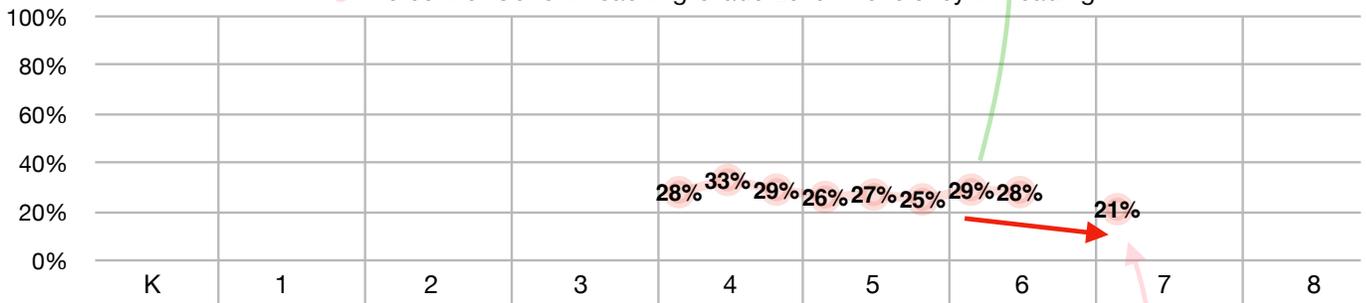
Class of 2032

Percent of Cohort Reaching Grade Level Proficiency in Reading



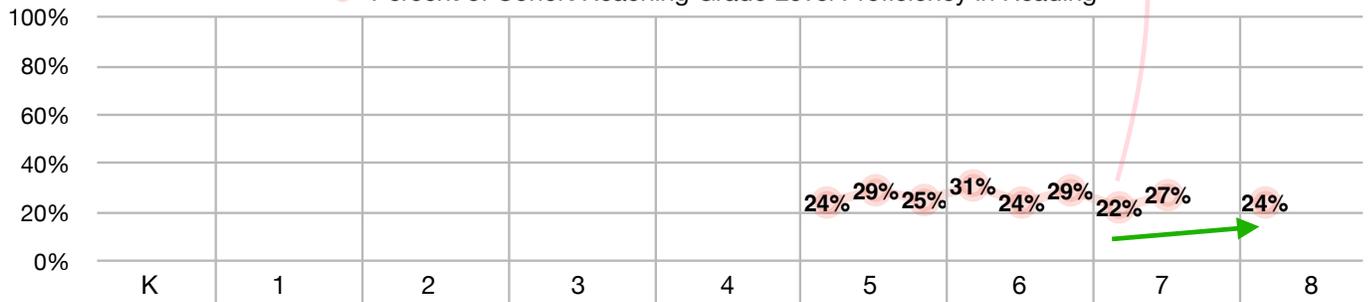
Class of 2031

Percent of Cohort Reaching Grade Level Proficiency in Reading



Class of 2030

Percent of Cohort Reaching Grade Level Proficiency in Reading

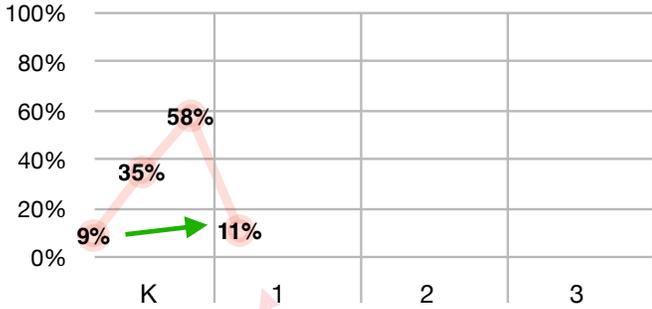


Mississinewa Schools
i-Ready Longitudinal Growth by Cohort
Math



Class of 2037

○ Percent of Cohort Reaching Grade Level Proficiency in Math

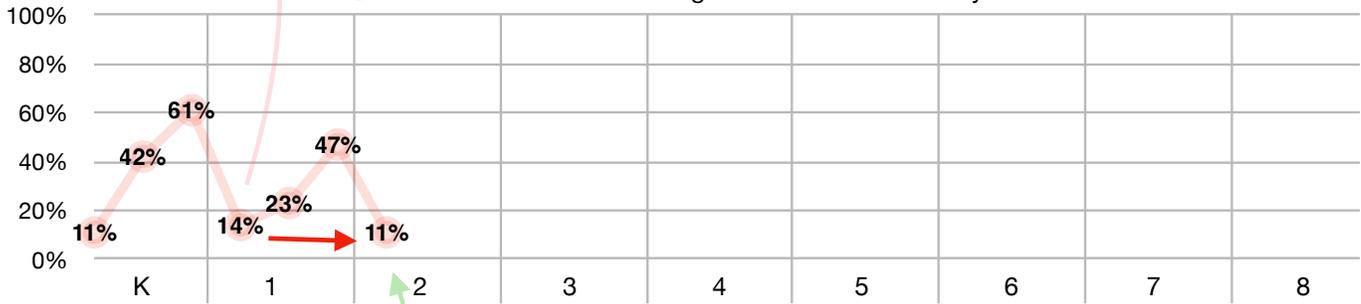


Class of 2038



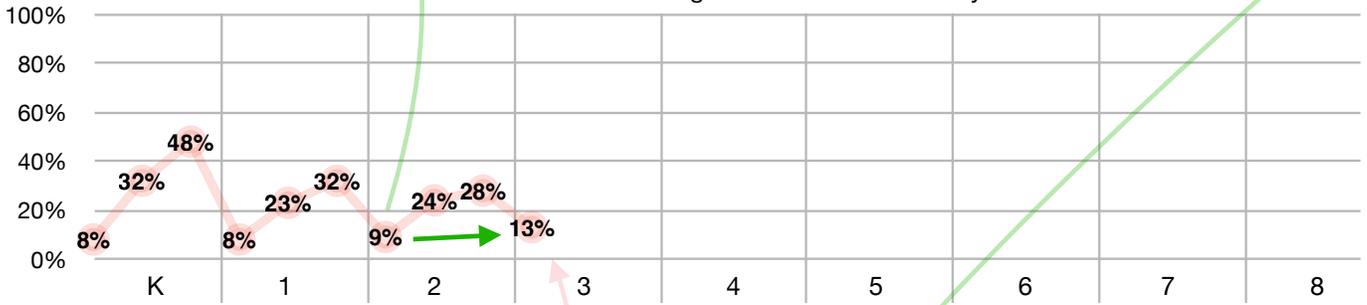
Class of 2036

○ Percent of Cohort Reaching Grade Level Proficiency in Math



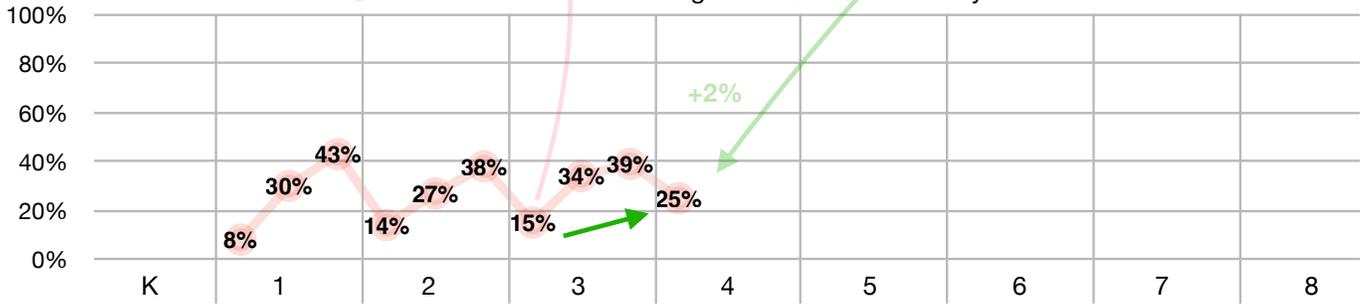
Class of 2035

○ Percent of Cohort Reaching Grade Level Proficiency in Math



Class of 2034

○ Percent of Cohort Reaching Grade Level Proficiency in Math

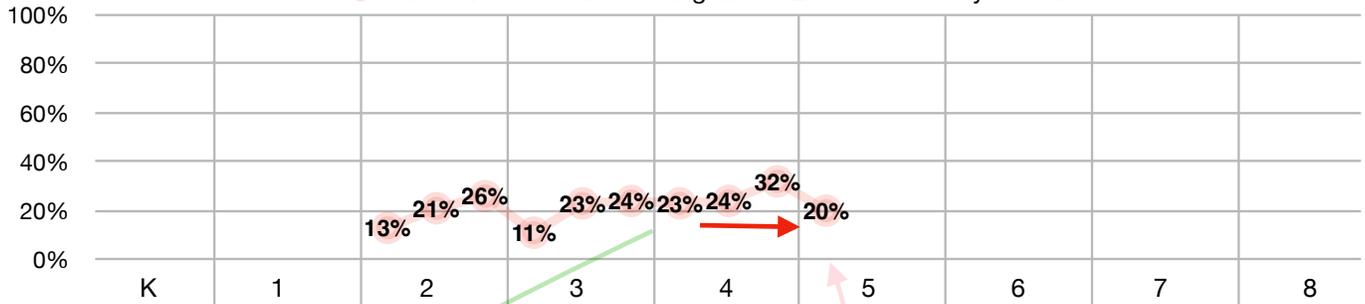


**Mississinewa Schools
i-Ready Longitudinal Growth by Cohort
Math**



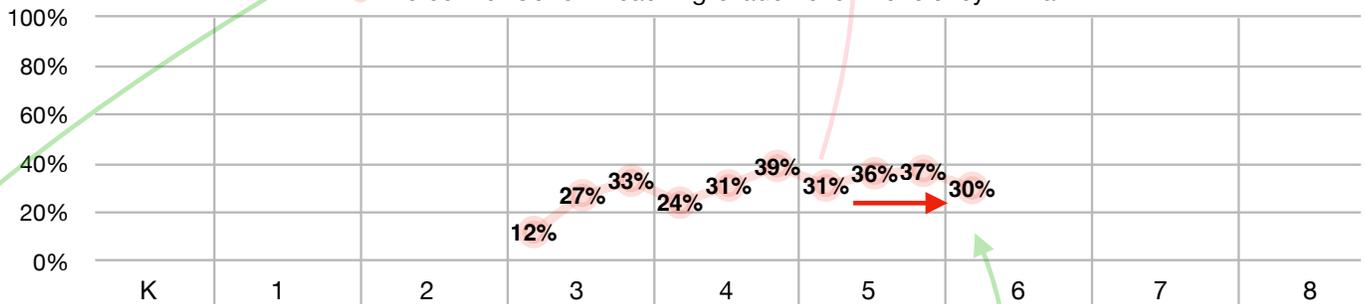
Class of 2033

○ Percent of Cohort Reaching Grade Level Proficiency in Math



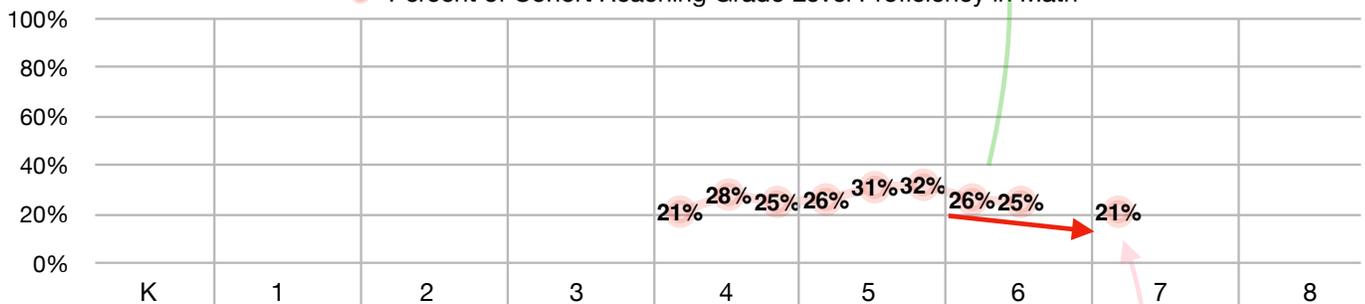
Class of 2032

○ Percent of Cohort Reaching Grade Level Proficiency in Math



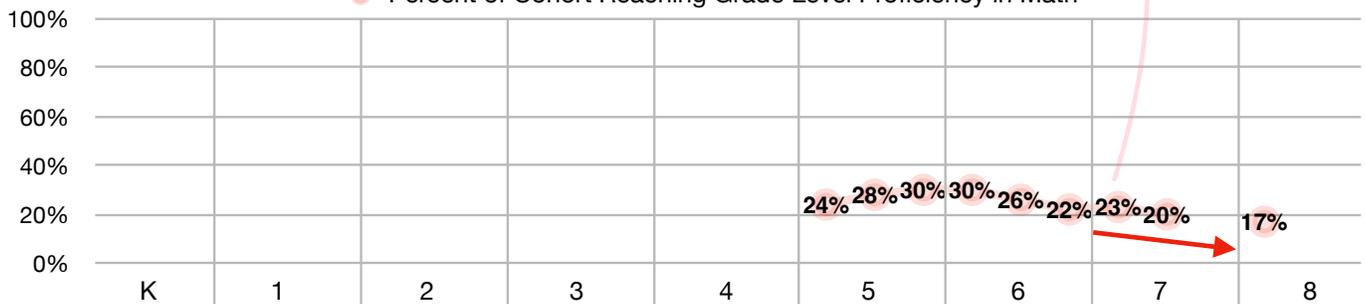
Class of 2031

○ Percent of Cohort Reaching Grade Level Proficiency in Math



Class of 2030

○ Percent of Cohort Reaching Grade Level Proficiency in Math



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Westview Elementary

2024-2025 Total Pre-K Students:	140	
2024-2025 Total K and 1 Students:	374	
State-Identified High Ability Students:	17	9% of Grade 1 students <i>(only 1st grade is identified)</i>
Special Education Students:	65	17% of K and 1 students
Non-Resident Students:	97	26% of K and 1 students
Free/Reduced Lunch Students:	220	59% of K and 1 students



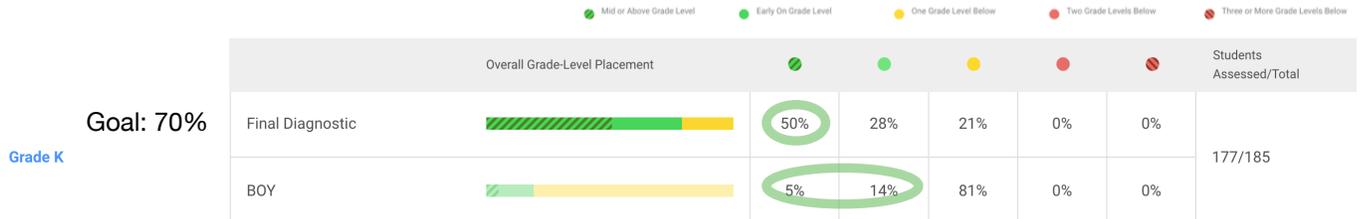
**INDIANA GRADUATES
PREPARED TO SUCCEED**

Additional Information on Westview can be accessed digitally by visiting the Indiana Graduates Prepared to Succeed Dashboard, which can be found by going to the Westview School Homepage → About Us → School Performance Report

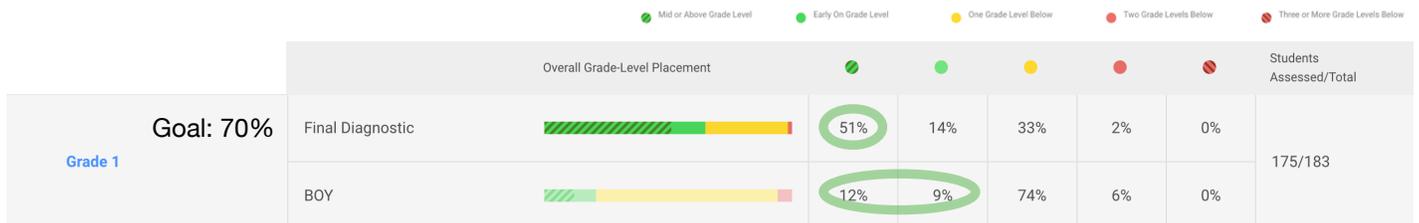
Westview Elementary i-Ready Growth Summary 2024-2025 Reading



Kindergarten Reading - Fall to Spring 24-25



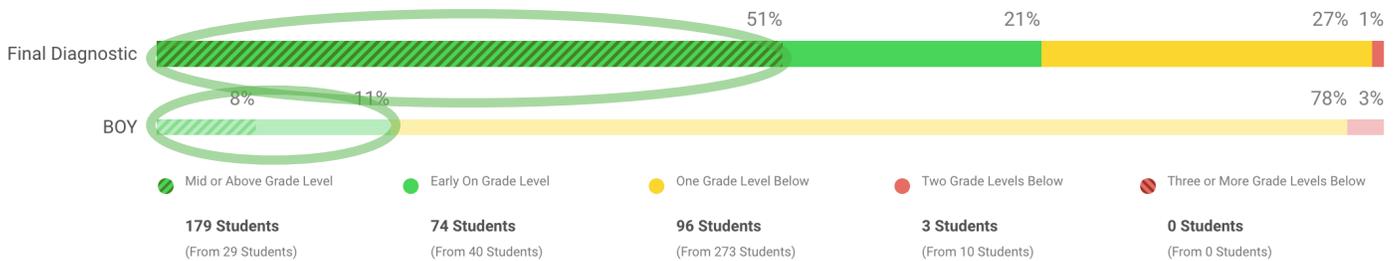
First Grade Reading - Fall to Spring 24-25



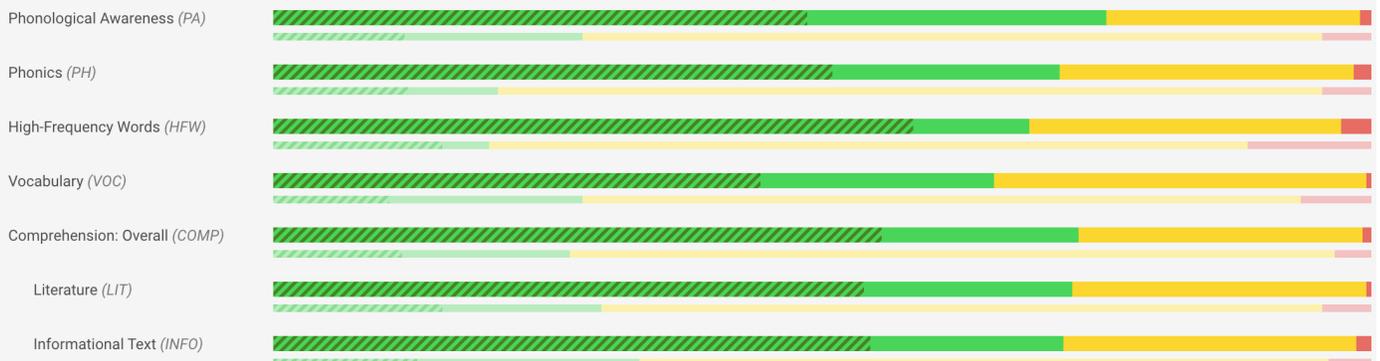
Building Summary Reading (both grades) - Fall to Spring 24-25

Overall Placement

Students Assessed/Total: 352/368



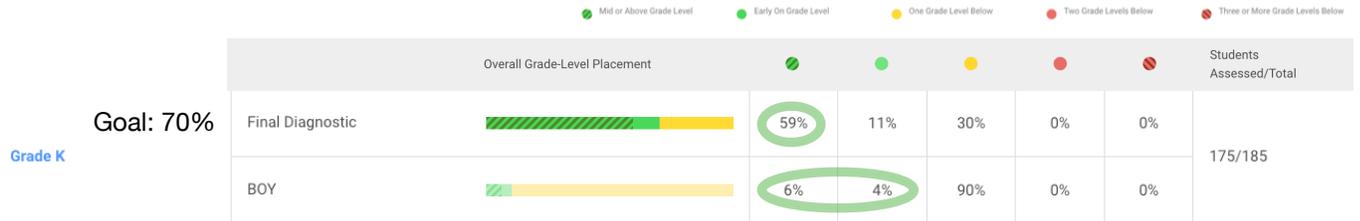
Placement by Domain



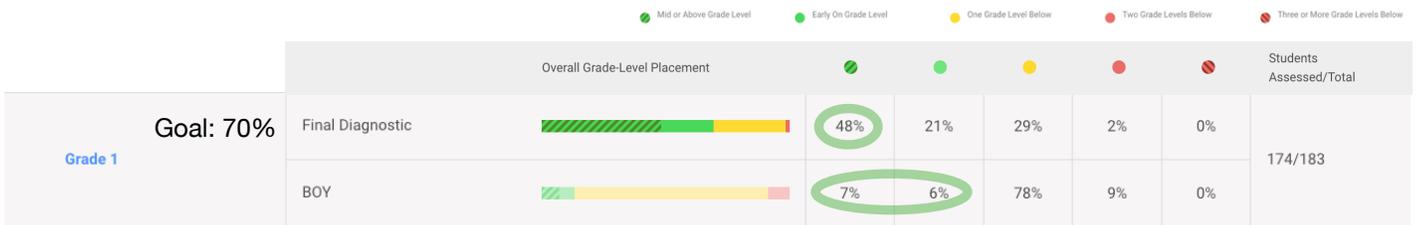
Westview Elementary i-Ready Growth Summary 2024-2025 Math



Kindergarten Math - Fall to Spring 24-25

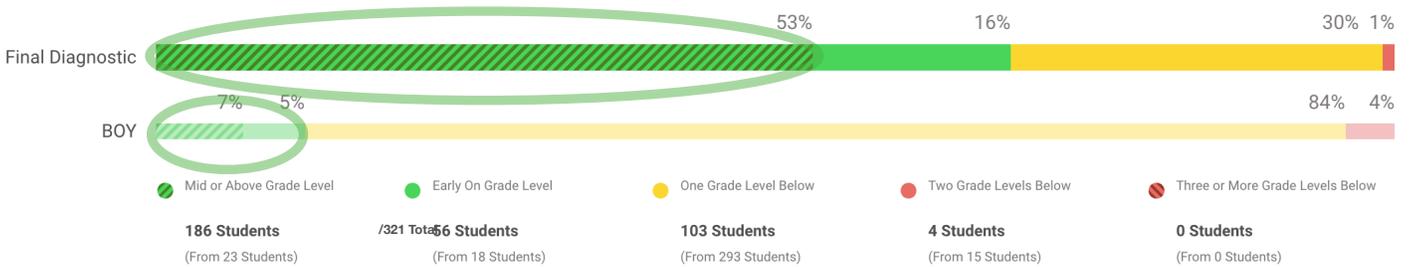


First Grade Math - Fall to Spring 24-25



Overall Placement Building Summary Math (both grades) - Fall to Spring 24-25

Students Assessed/Total: 349/368



Placement by Domain



**Westview Elementary
i-Ready Performance Data
2025-2026 School Year
Kindergarten**

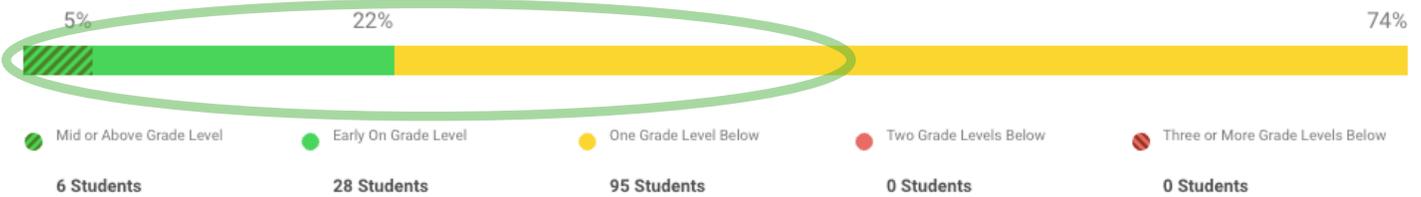


Kindergarten Reading - Fall i-Ready Placement

Overall Placement

Students Assessed/Total: 129/131

2025-2026 Goal: 60% Proficiency (Green with Lines)

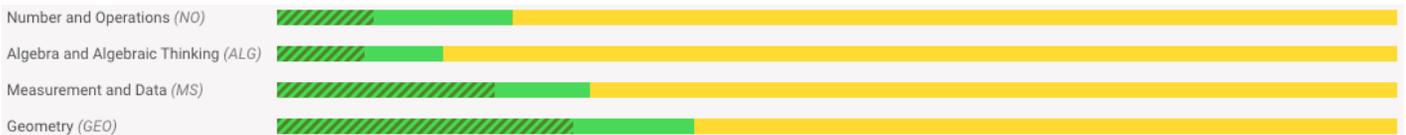
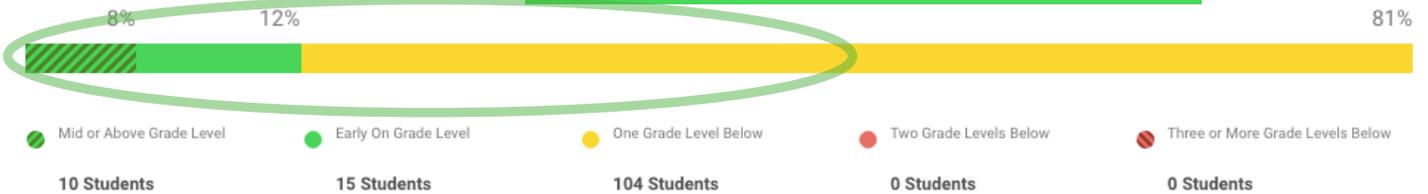


Kindergarten Math - Fall i-Ready Placement

Overall Placement

Students Assessed/Total: 129/131

2025-2026 Goal: 60% Proficiency (Green with Lines)



**Westview Elementary
i-Ready Performance Data
2025-2026 School Year
First Grade**

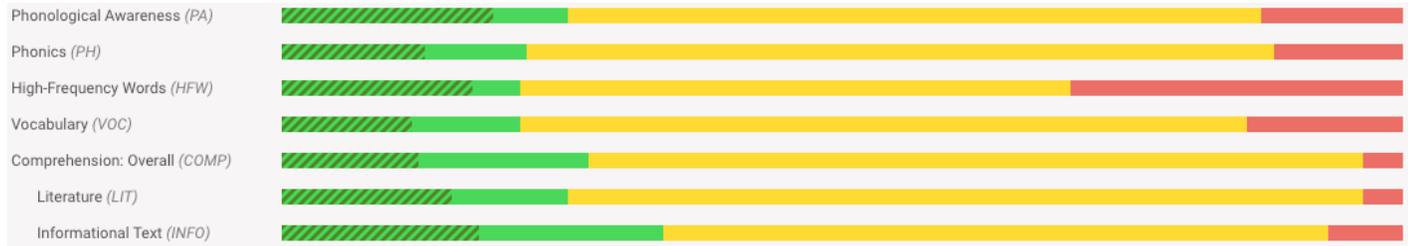
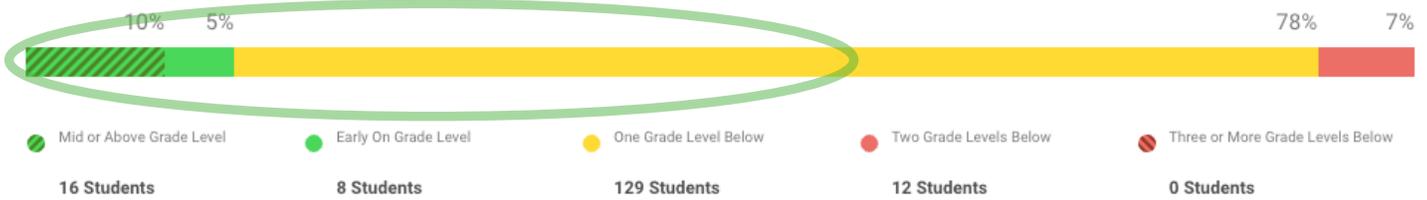


First Grade Reading - Fall i-Ready Placement

Overall Placement

Students Assessed/Total: 165/167

2025-2026 Goal: 60% Proficiency (Green with Lines)

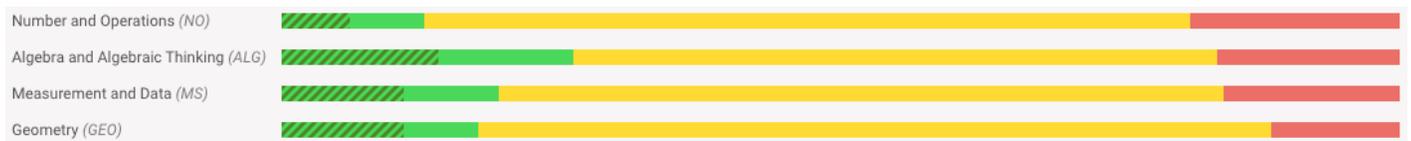
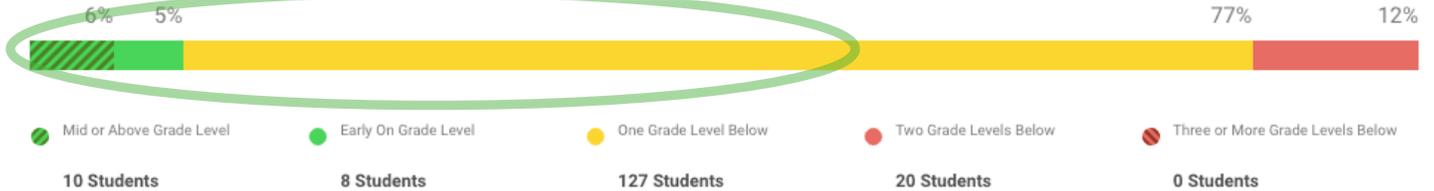


First Grade Math - Fall i-Ready Placement

Overall Placement

Students Assessed/Total: 165/167

2025-2026 Goal: 60% Proficiency (Green with Lines)



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Northview Elementary

2024-2025 Total Students:	679	
State-Identified High Ability Students:	74	11%
Special Education Students:	151	22%
Non-Resident Students:	172	25%
Free/Reduced Lunch Students:	395	58%



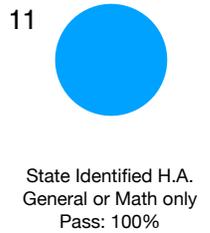
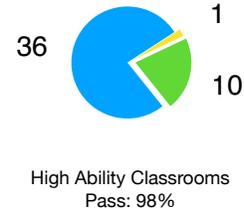
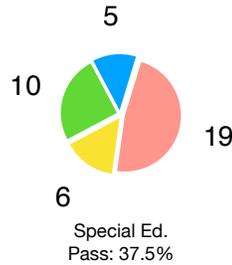
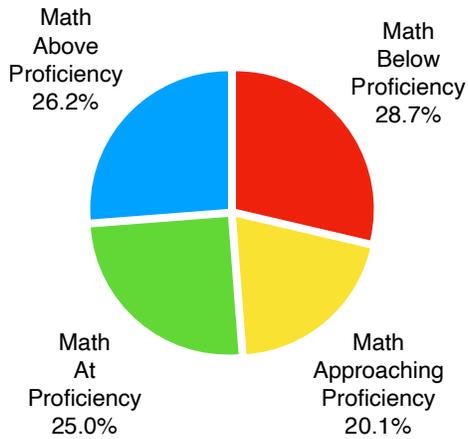
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PREPARED TO SUCCEED**

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**Northview Elementary
ILEARN Standardized Data Sheet
2025-2026 School Year
3rd Grade Math 2024-2025 Results**

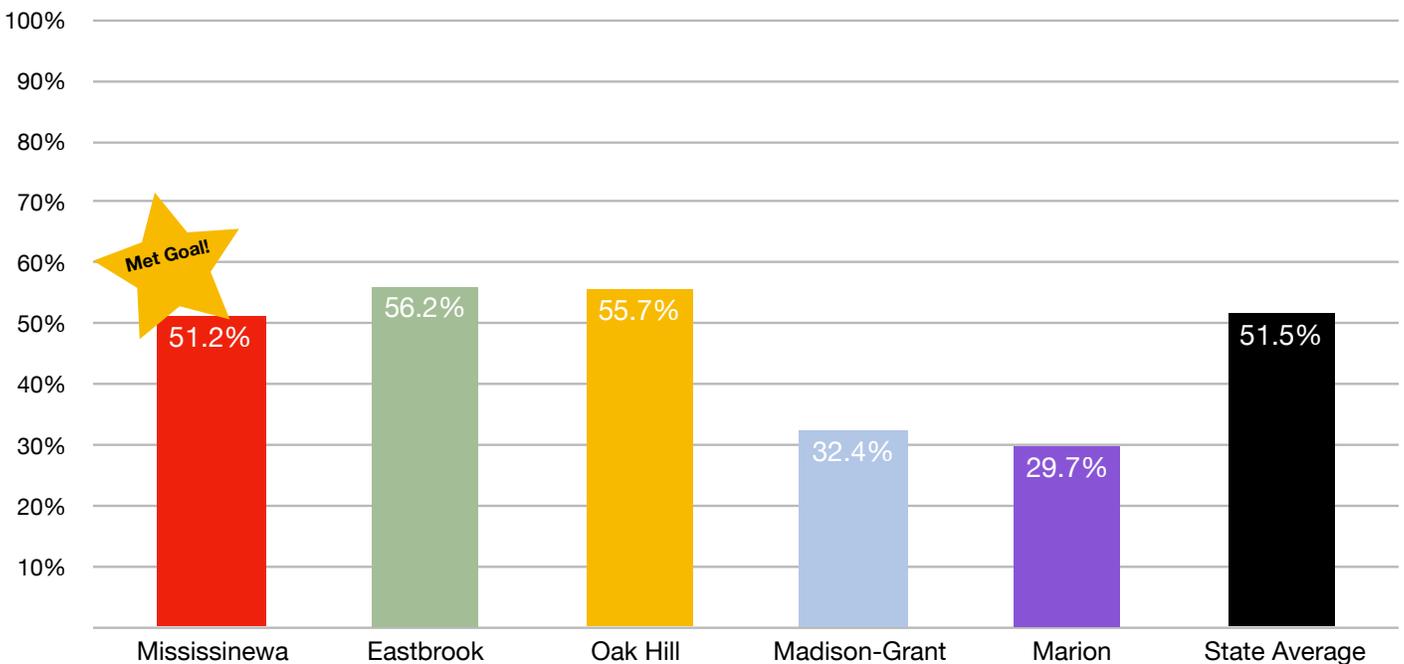


**3rd Grade Math
ILEARN Performance Summary**



Mississinewa Pass Average: 51.2%
84/164 students passed
[Exceeded the school goal of 50%]
State Pass Average: 51.5%

3rd Grade Math ILEARN Comparison: Percent Passing



Northview Elementary ILEARN Standardized Data Sheet Longitudinal Data

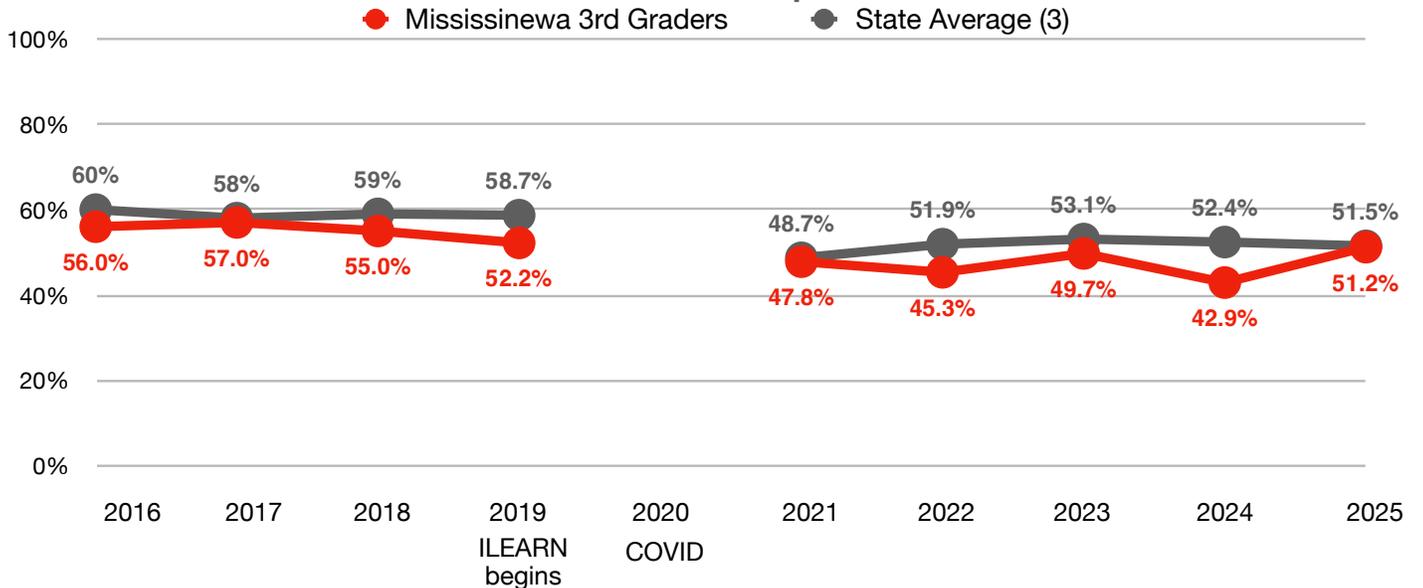


This graph shows the passing percentage of the Class of 2034 cohort of students, compared against that year's state average.

Cohort Performance Trend: ILEARN Math



Grade-Level Performance Comparisons: ILEARN Math

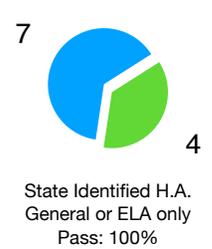
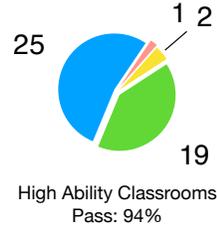
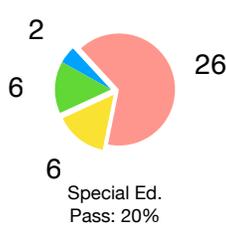
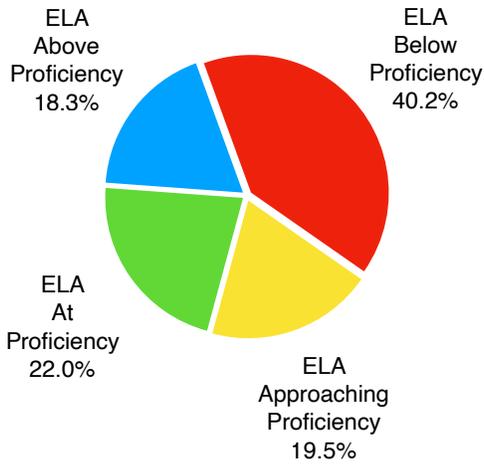


This graph shows the passing percentage of students in Grade 3, compared against that year's state average.

**Northview Elementary
 ILEARN Standardized Data Sheet
 2025-2026 School Year
 3rd Grade ELA 2024-2025 Results**



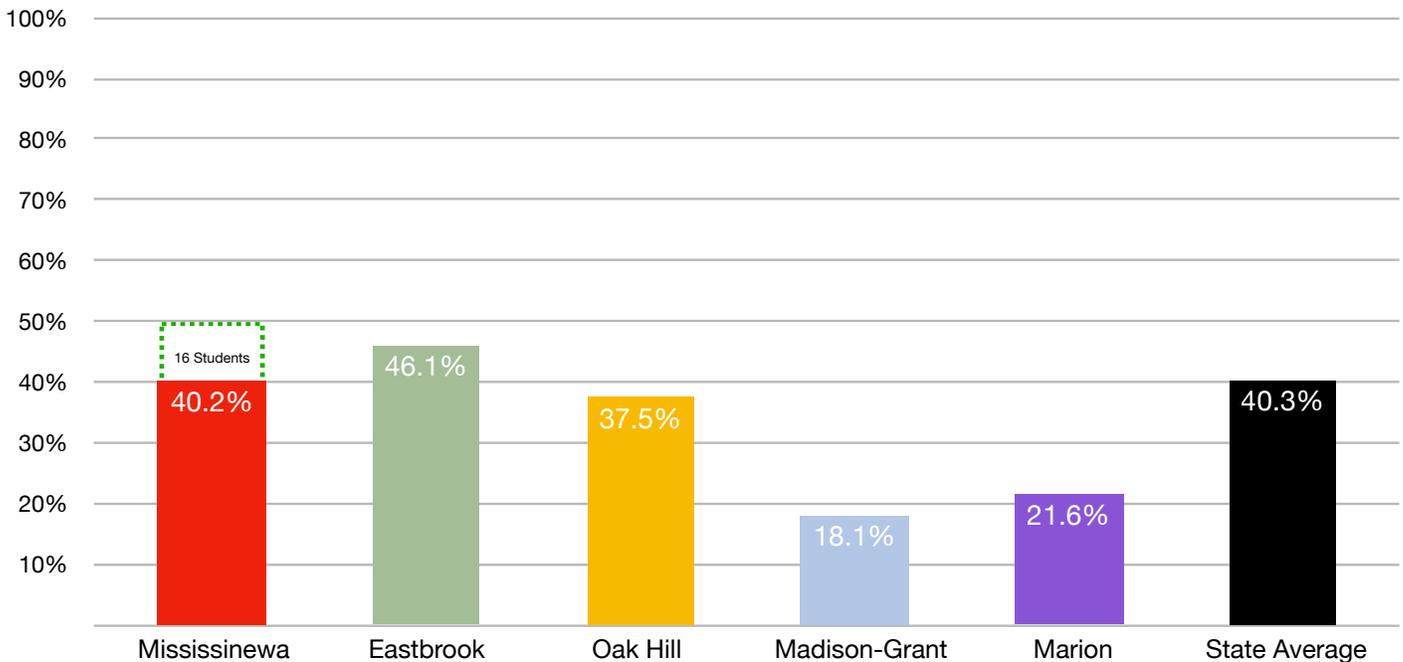
**3rd Grade ELA
 ILEARN Performance Summary**



Mississinewa Pass Average: 40.2%
 66/164 students passed
 [16 more would have been needed to reach 50% goal]

State Pass Average: 40.3%

3rd Grade ELA ILEARN Comparison: Percent Passing



Northview Elementary ILEARN Standardized Data Sheet Longitudinal Data

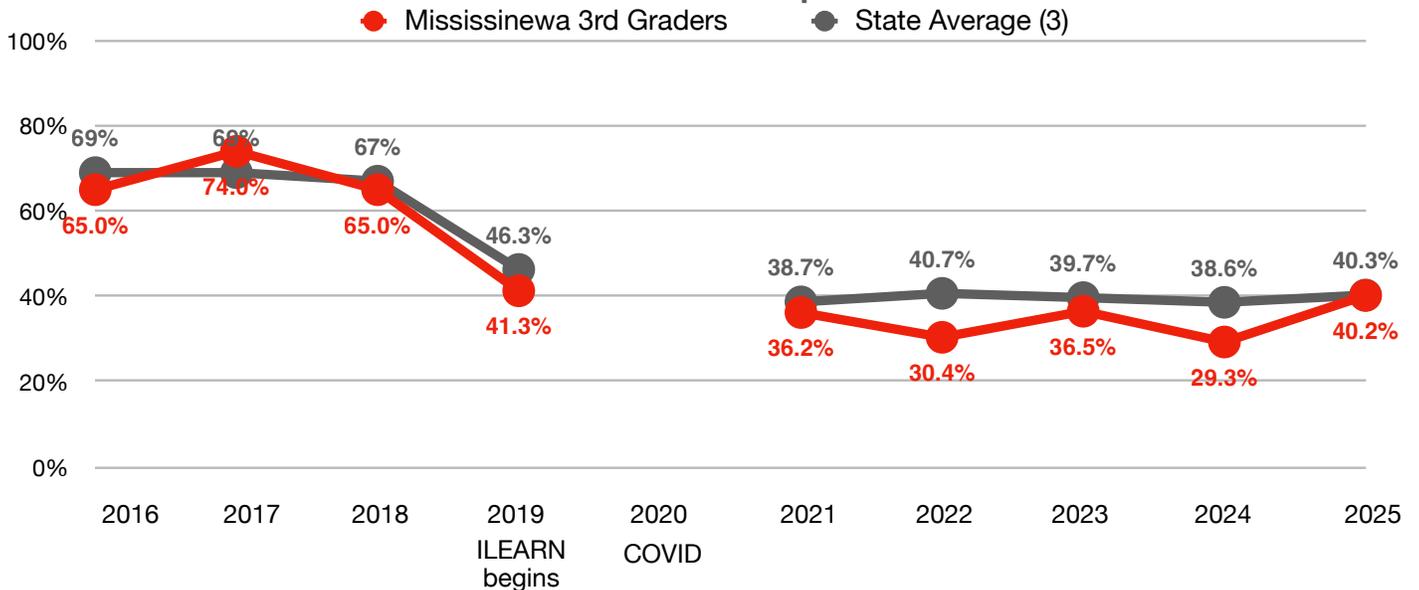


This graph shows the passing percentage of the Class of 2034 cohort of students, compared against that year's state average.

Cohort Performance Trend: ILEARN ELA

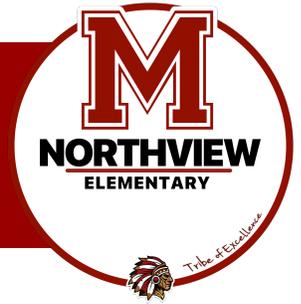


Grade-Level Performance Comparisons: ILEARN ELA

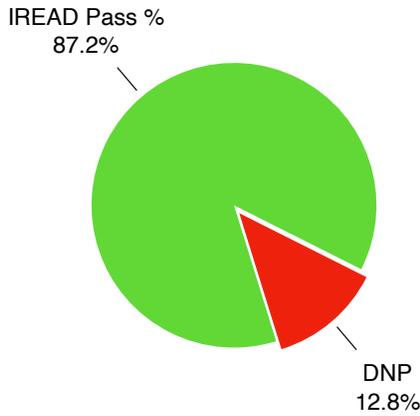


This graph shows the passing percentage of students in Grade 3, compared against that year's state average.

**Northview Elementary
IREAD Standardized Data Sheet
2025-2026 School Year
IREAD 2024-2025 Results**



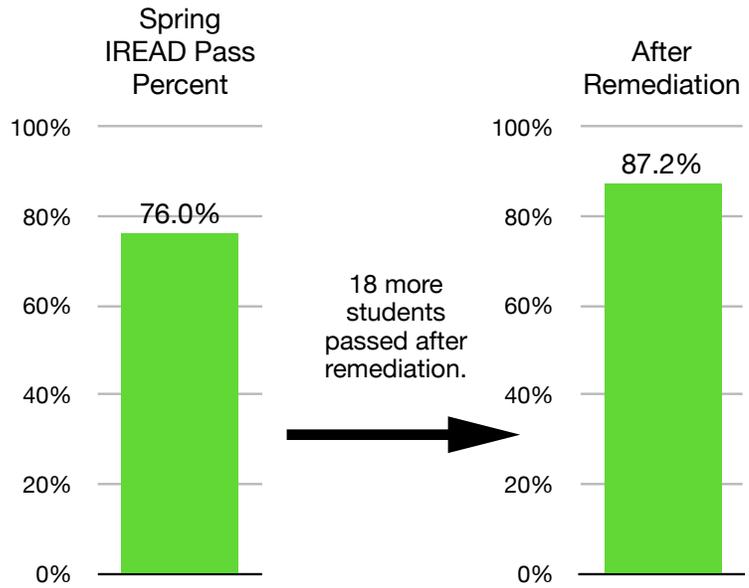
IREAD Performance Summary



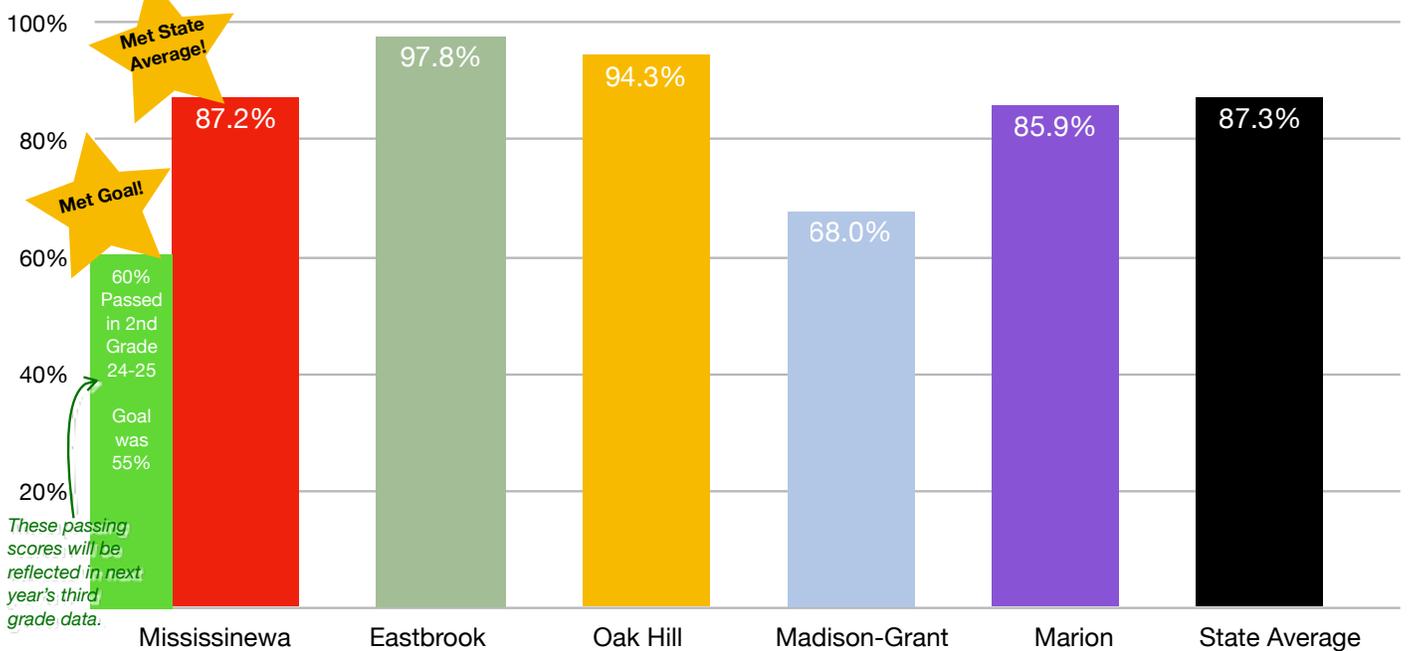
These proficiency rates reflect the best spring/summer results of third grade students, as well as the results of third grade students who had previously passed in second grade.



Mississinewa Pass Average: 87.2%
 [Exceeded the school goal of 85%]
 State Pass Average: 87.3%



3rd Grade IREAD Comparison: Percent Passing

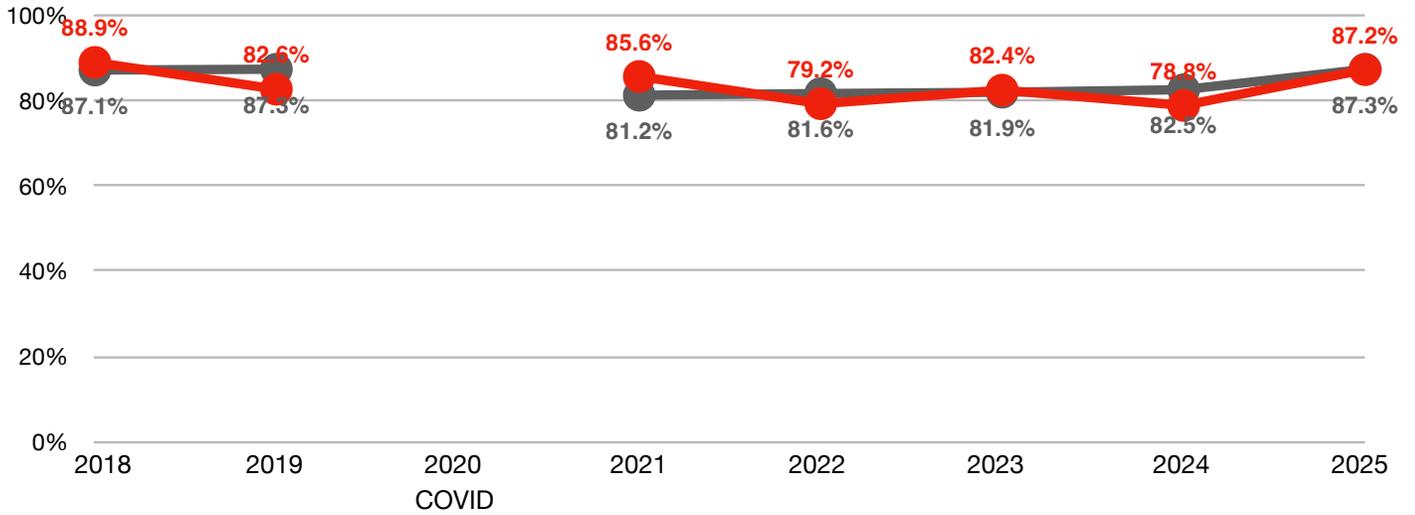


**Northview Elementary
 IREAD Standardized Data Sheet
 IREAD Longitudinal Data**



Grade-Level Performance Comparisons: IREAD

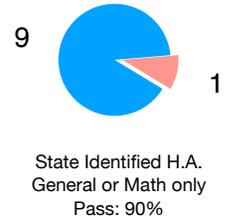
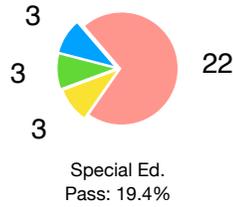
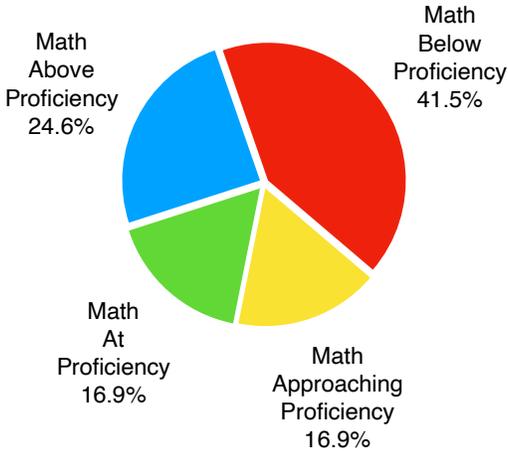
● Mississinewa 3rd Graders ● State Average (3)



**Northview Elementary
ILEARN Standardized Data Sheet
2025-2026 School Year
4th Grade Math 2024-2025 Results**

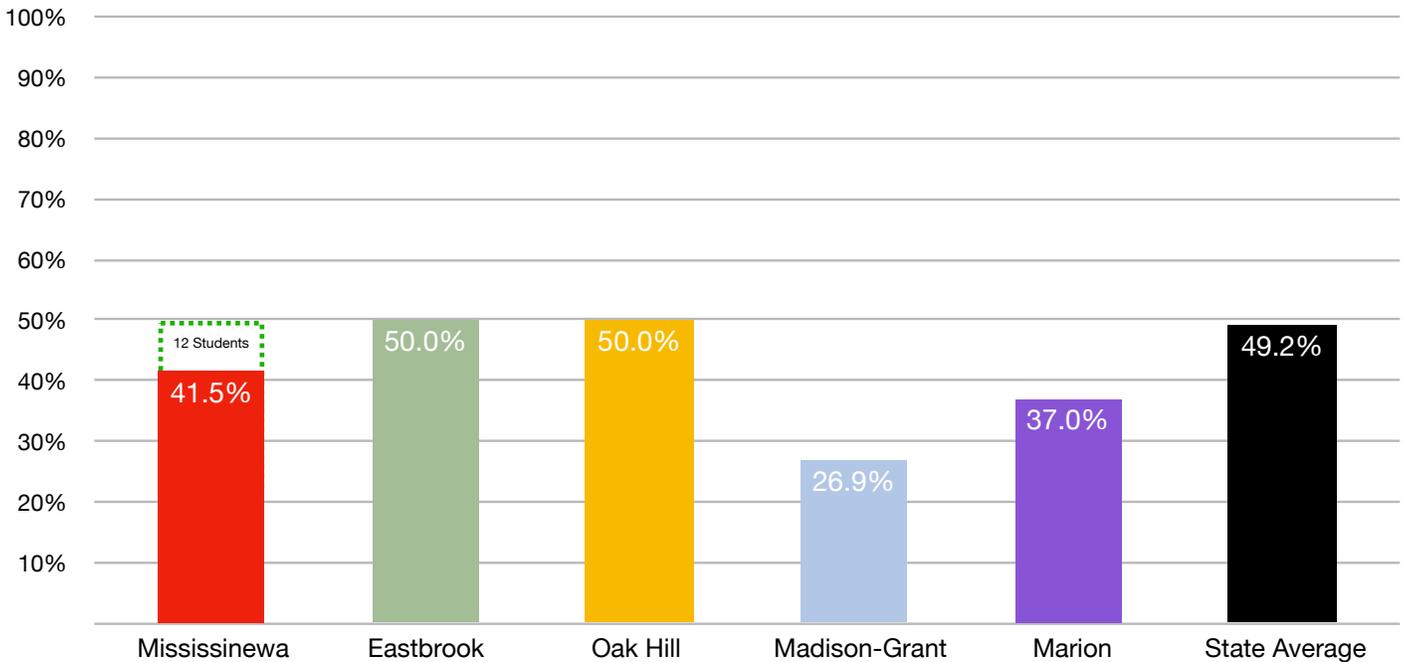


**4th Grade Math
ILEARN Performance Summary**



Mississinewa Pass Average: 41.5%
 59/142 students passed
 [12 more would have been needed to reach 50% goal]
 State Pass Average: 49.2%

4th Grade Math ILEARN Comparison: Percent Passing

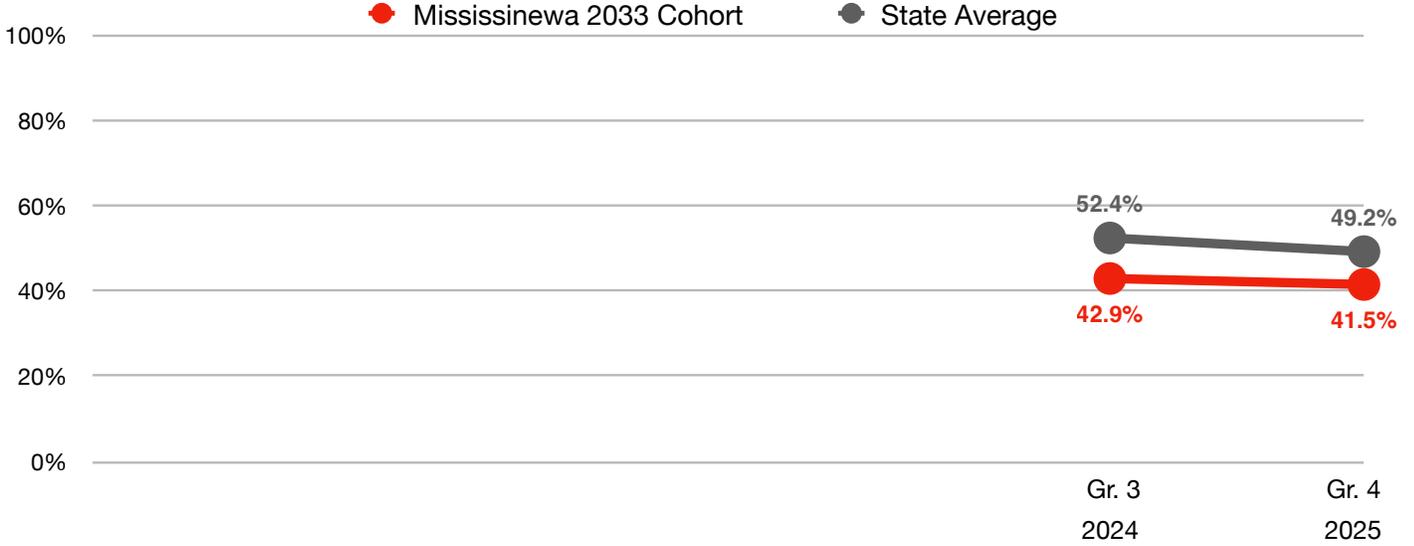


Northview Elementary ILEARN Standardized Data Sheet Longitudinal Data

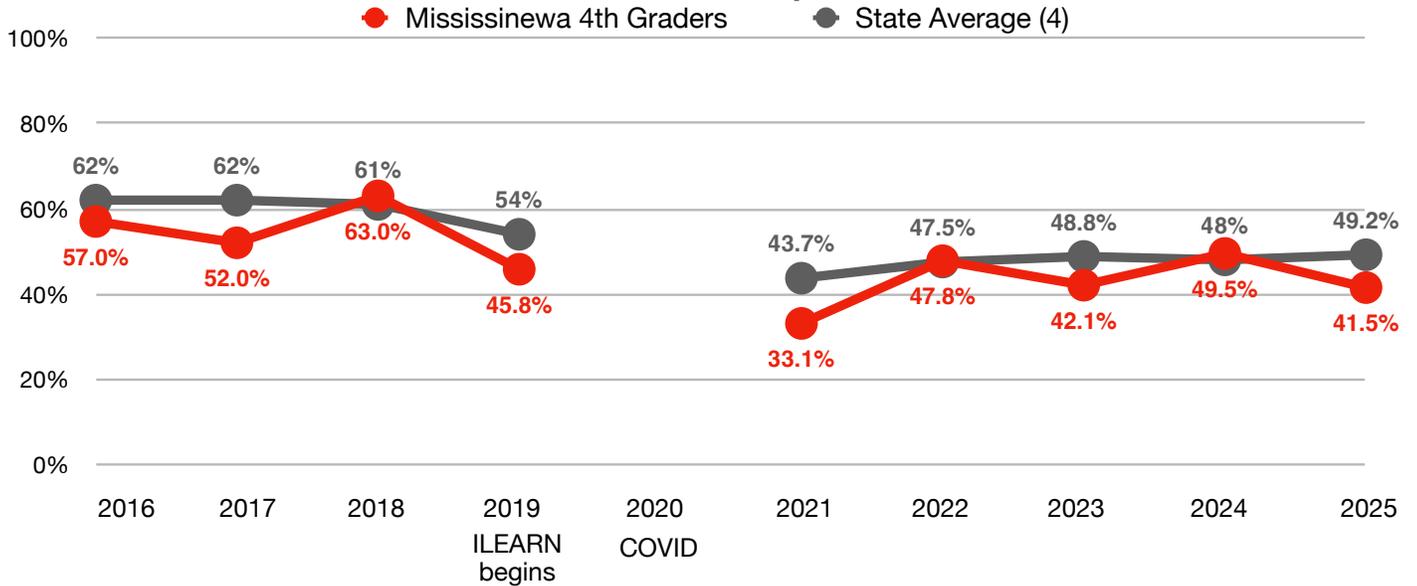


This graph shows the passing percentage of the Class of 2033 cohort of students, compared against that year's state average.

Cohort Performance Trend: ILEARN Math



Grade-Level Performance Comparisons: ILEARN Math

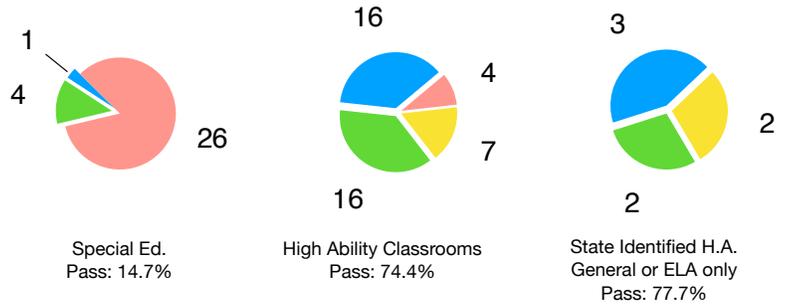
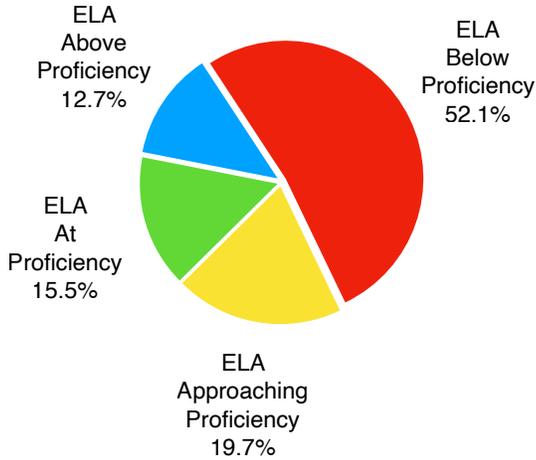


This graph shows the passing percentage of students in Grade 4, compared against that year's state average.

**Northview Elementary
ILEARN Standardized Data Sheet
2025-2026 School Year
4th Grade ELA 2024-2025 Results**

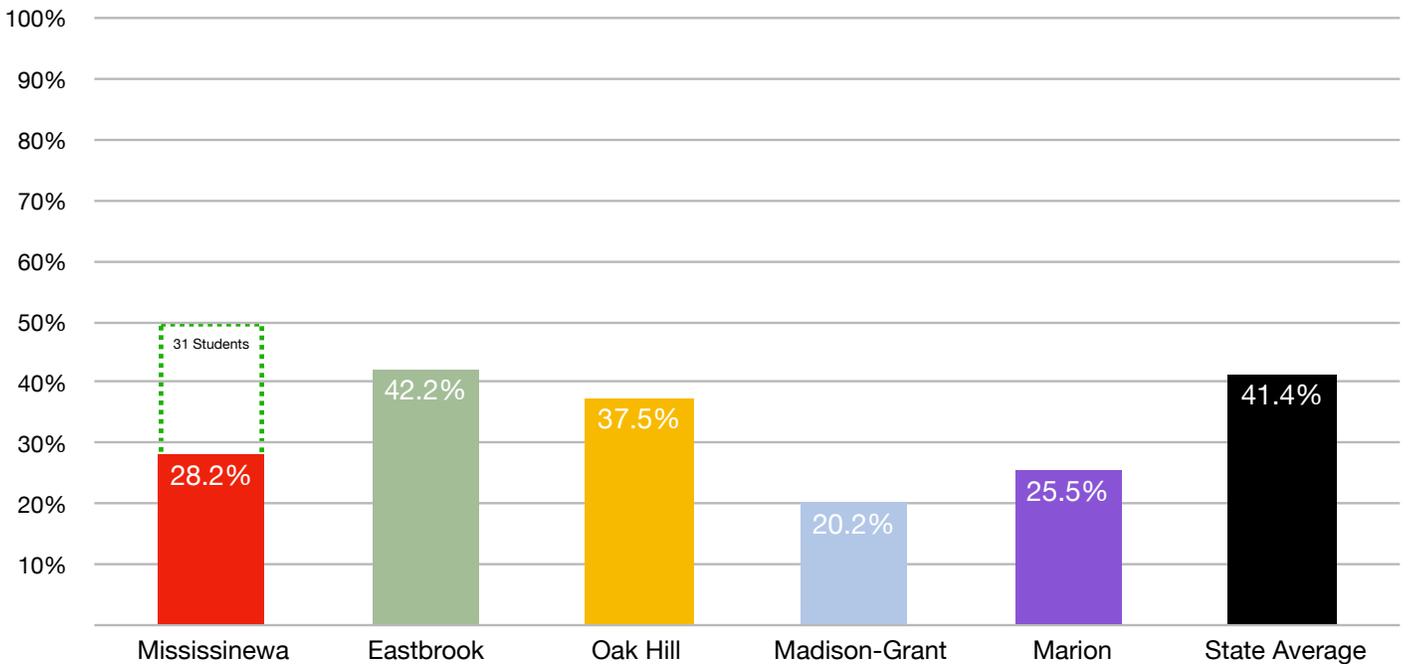


**4th Grade ELA
ILEARN Performance Summary**



Mississinewa Pass Average: 28.2%
 40/142 students passed
 [31 more would have been needed to reach 50% goal]
 State Pass Average: 41.4%

4th Grade ELA ILEARN Comparison: Percent Passing



Northview Elementary ILEARN Standardized Data Sheet Longitudinal Data

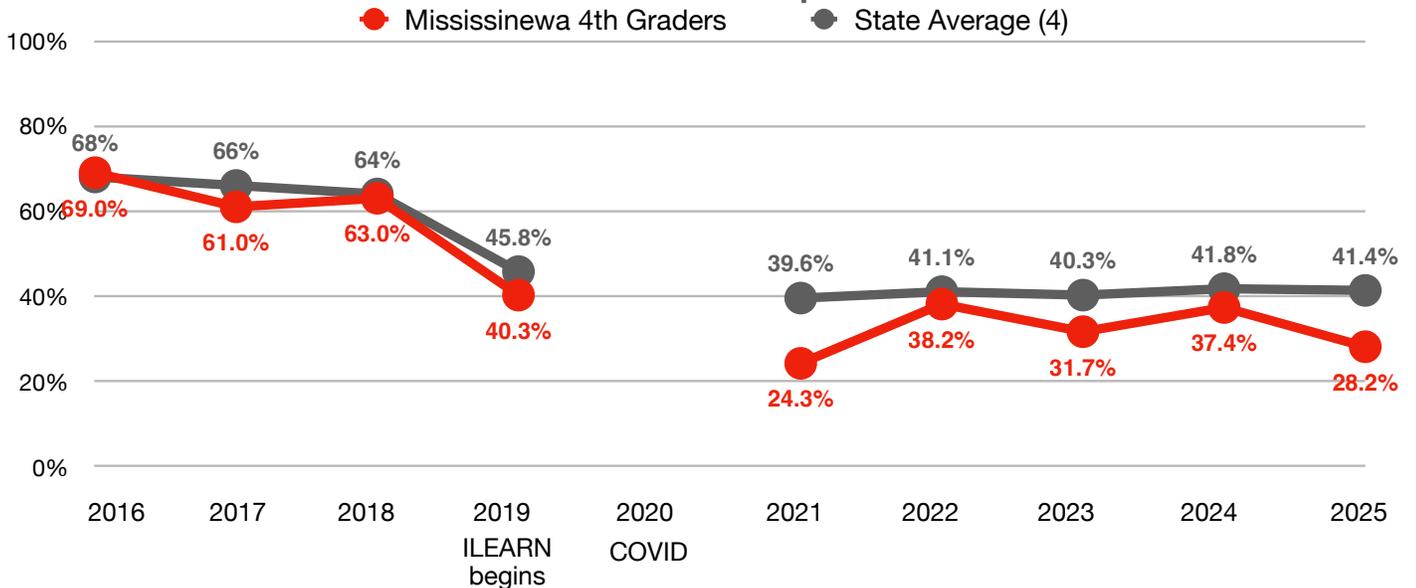


This graph shows the passing percentage of the Class of 2033 cohort of students, compared against that year's state average.

Cohort Performance Trend: ILEARN ELA



Grade-Level Performance Comparisons: ILEARN ELA

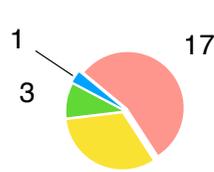
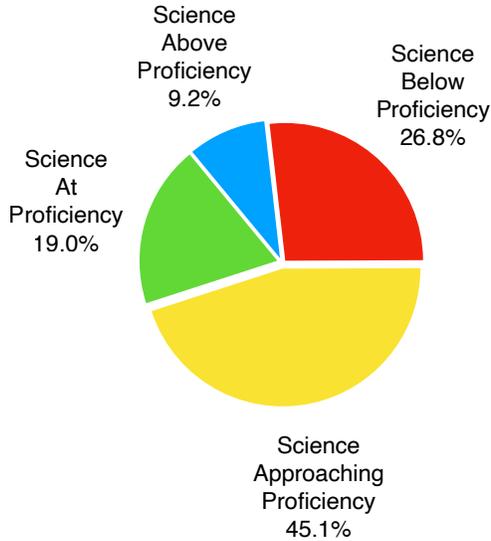


This graph shows the passing percentage of students in Grade 4, compared against that year's state average.

**Northview Elementary
ILEARN Standardized Data Sheet
2025-2026 School Year
4th Grade Science 2024-2025 Results**



**4th Grade Science
ILEARN Performance Summary**



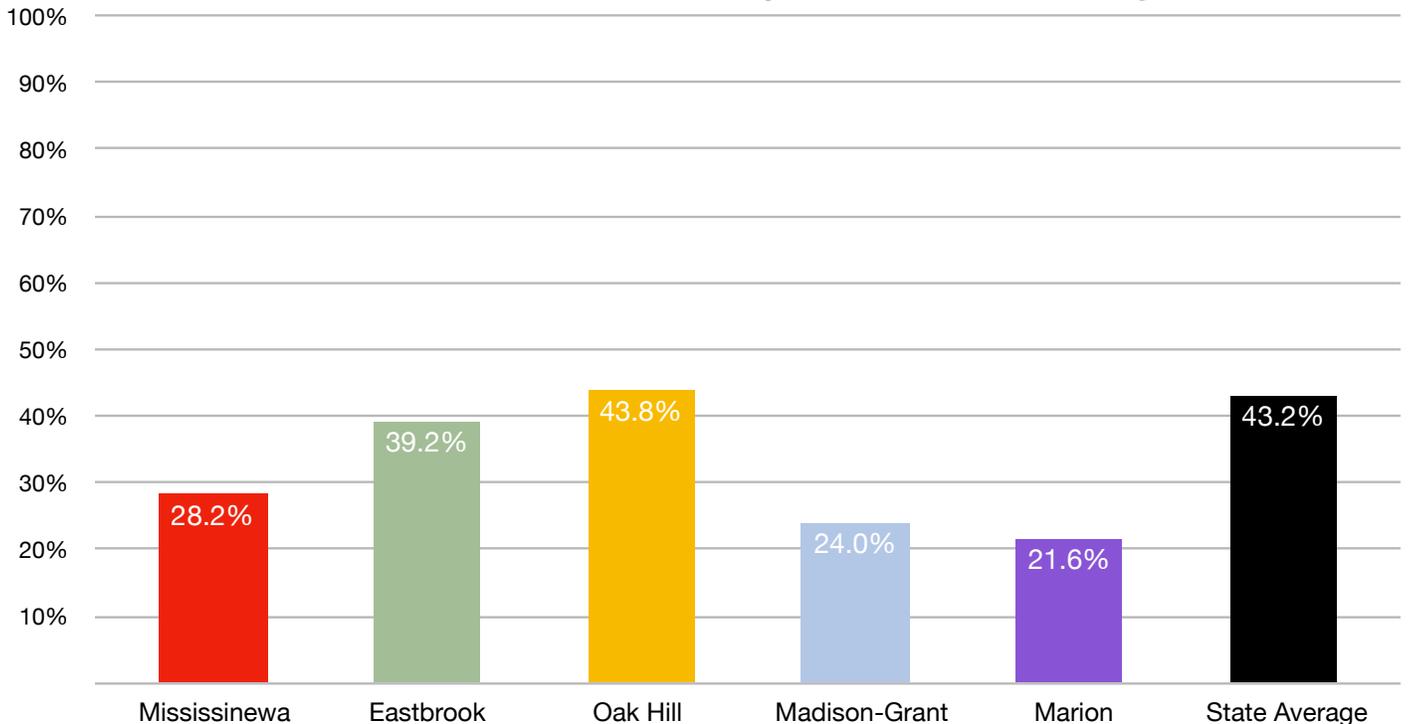
Special Ed.
Pass: 19%



High Ability
Classrooms
Pass: 76.7%

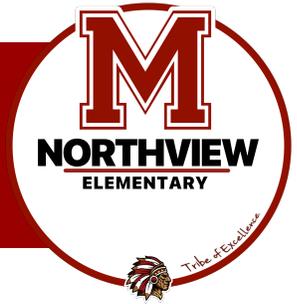
Mississinewa Pass Average: 28.2%
40/142 students passed
State Pass Average: 43.2%

4th Grade Science ILEARN Comparison: Percent Passing

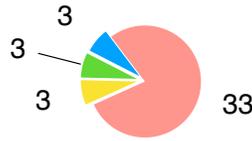
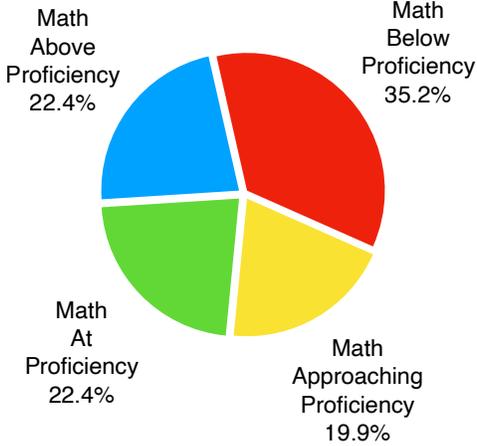


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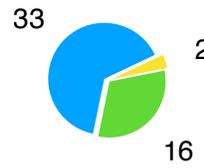
**Northview Elementary
ILEARN Standardized Data Sheet
2025-2026 School Year
5th Grade Math 2024-2025 Results**



**5th Grade Math
ILEARN Performance Summary**



Special Ed.
Pass: 14.3%



High Ability Classrooms
Pass: 96.1%

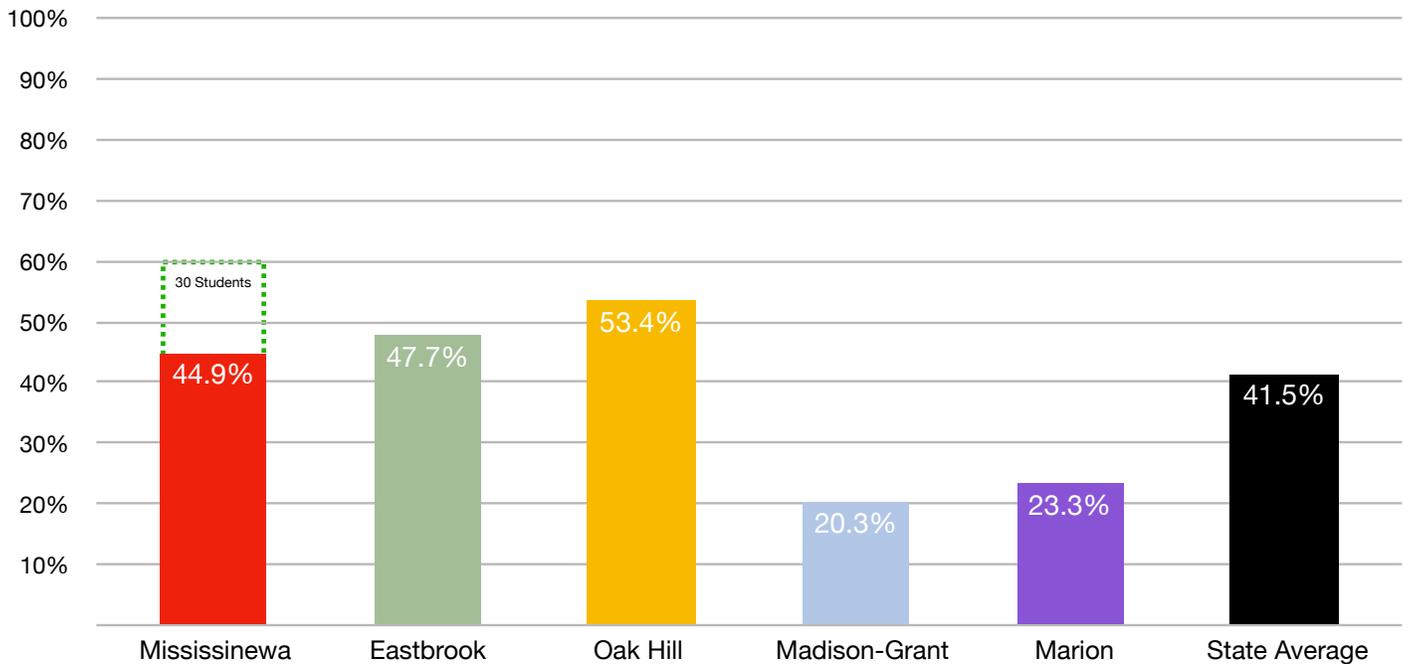


State Identified H.A.
General or Math only
Pass: 95.5%



Mississinewa Pass Average: 44.9%
88/196 students passed
[30 more would have been needed to reach 60% goal]
State Pass Average: 41.5%

5th Grade Math ILEARN Comparison: Percent Passing

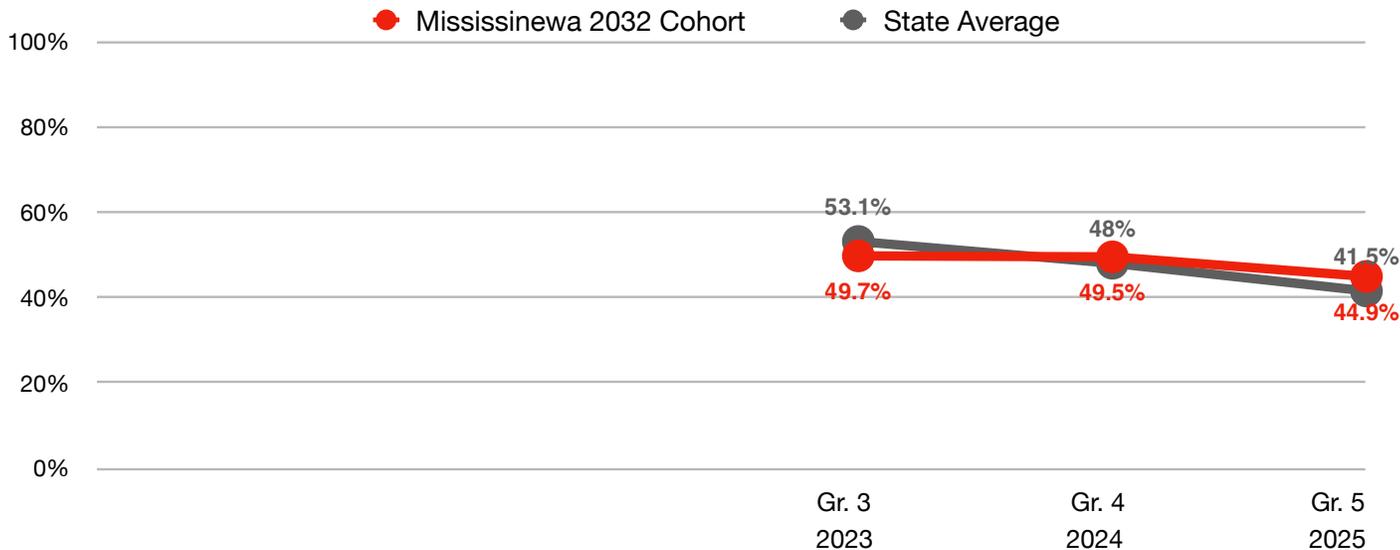


Northview Elementary ILEARN Standardized Data Sheet Longitudinal Data

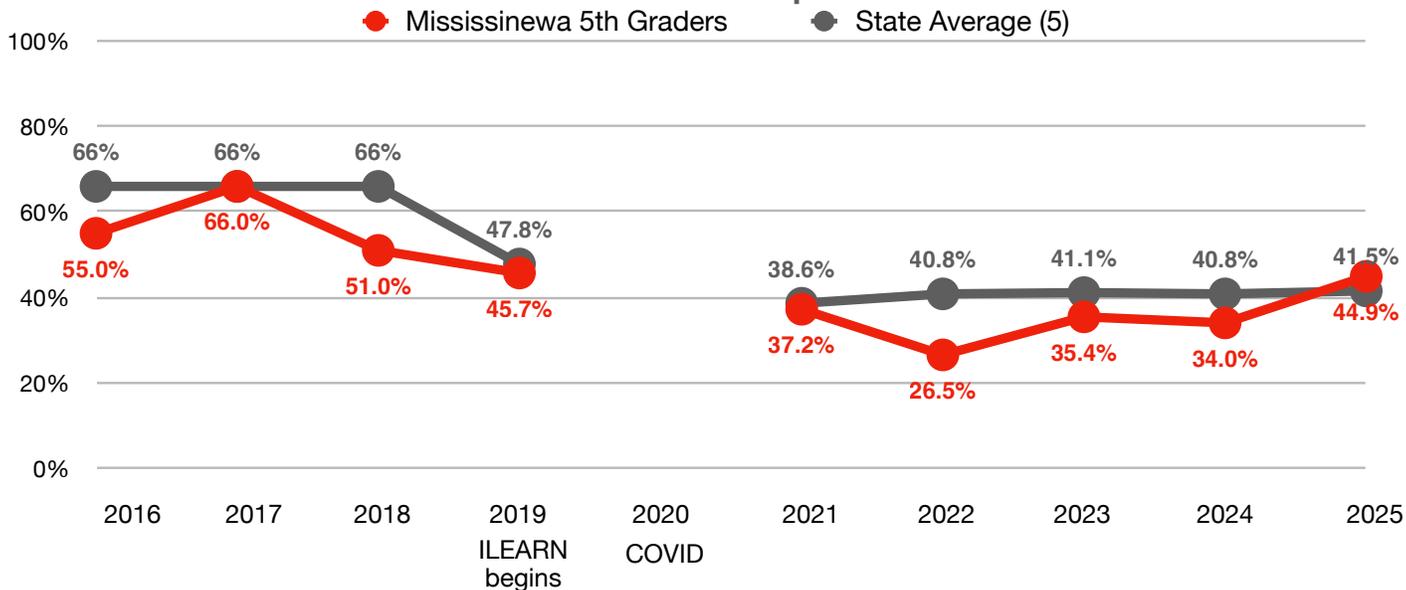


This graph shows the passing percentage of the Class of 2032 cohort of students, compared against that year's state average.

Cohort Performance Trend: ILEARN Math



Grade-Level Performance Comparisons: ILEARN Math

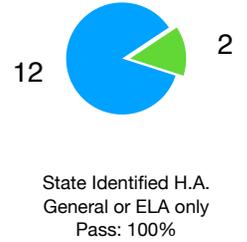
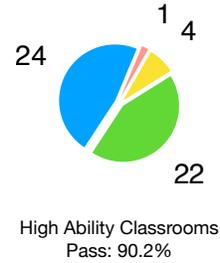
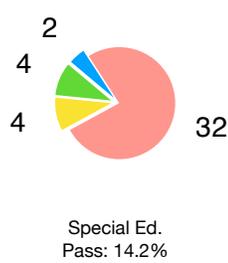
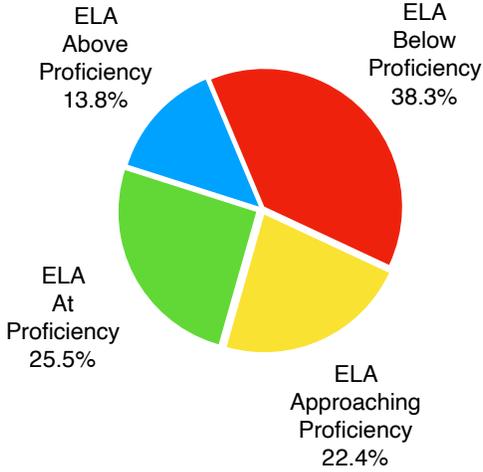


This graph shows the passing percentage of students in Grade 5, compared against that year's state average.

**Northview Elementary
ILEARN Standardized Data Sheet
2025-2026 School Year
5th Grade ELA 2024-2025 Results**

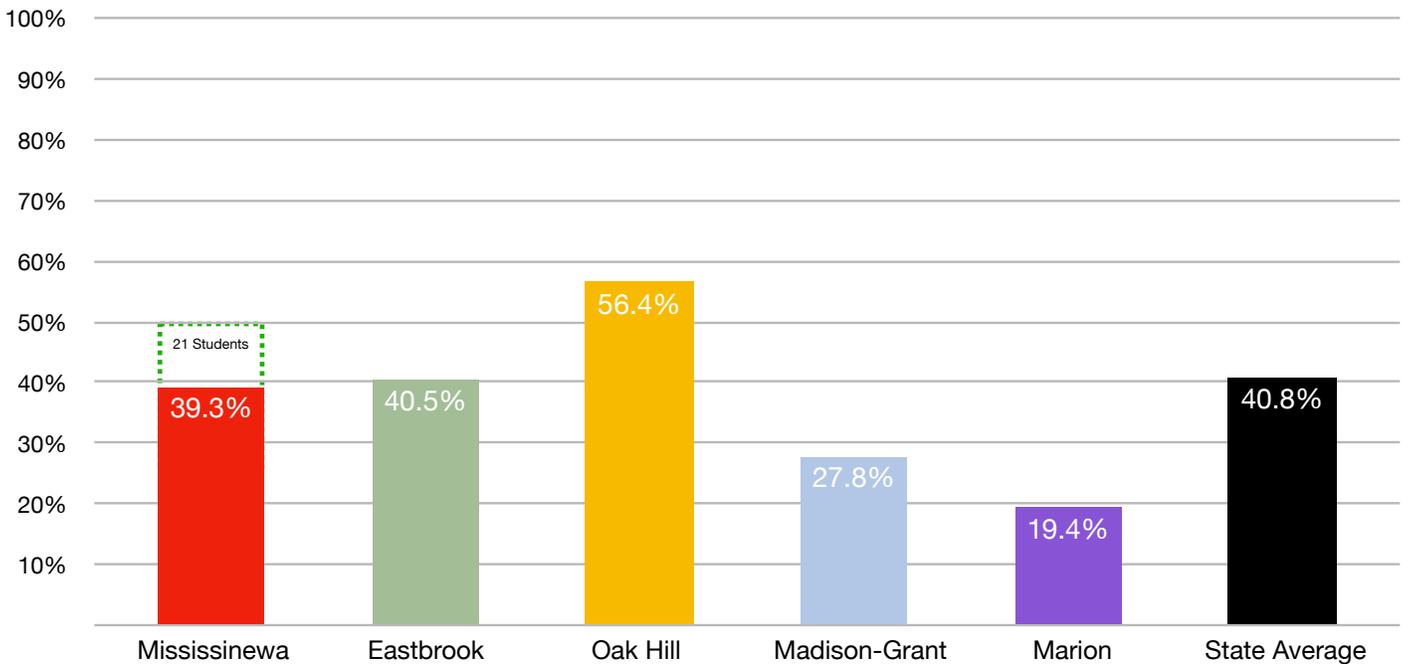


**5th Grade ELA
ILEARN Performance Summary**



Mississinewa Pass Average: 39.3%
 77/196 students passed
 [21 more would have been needed to reach 50% goal]
 State Pass Average: 40.8%

5th Grade ELA ILEARN Comparison: Percent Passing

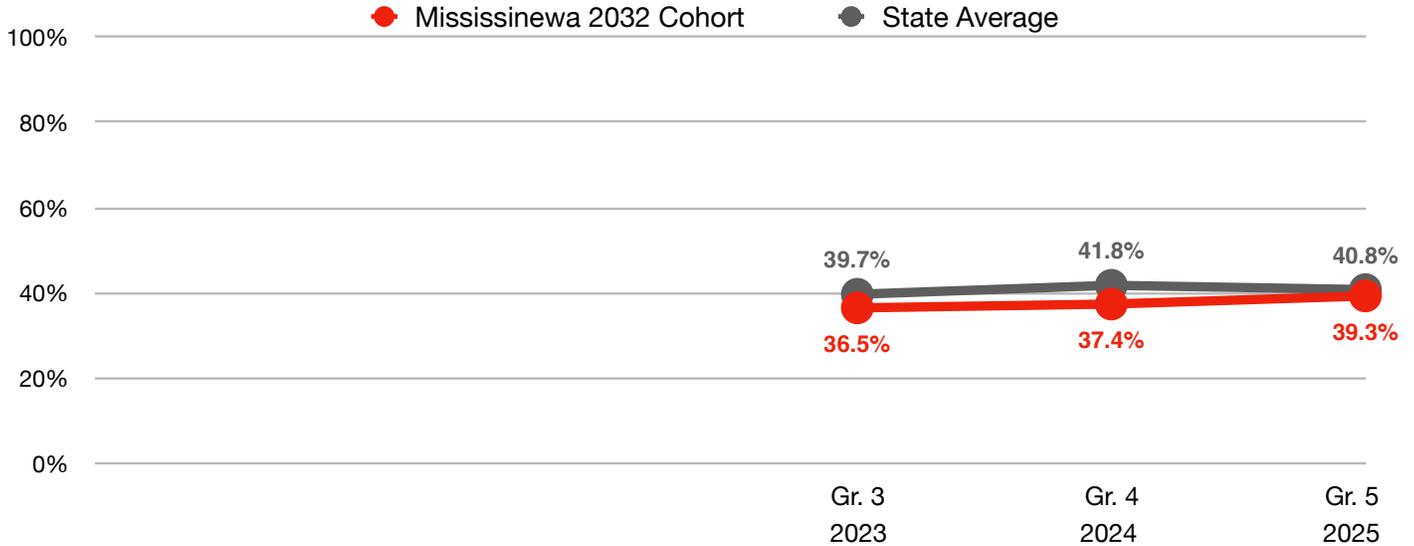


Northview Elementary ILEARN Standardized Data Sheet Longitudinal Data

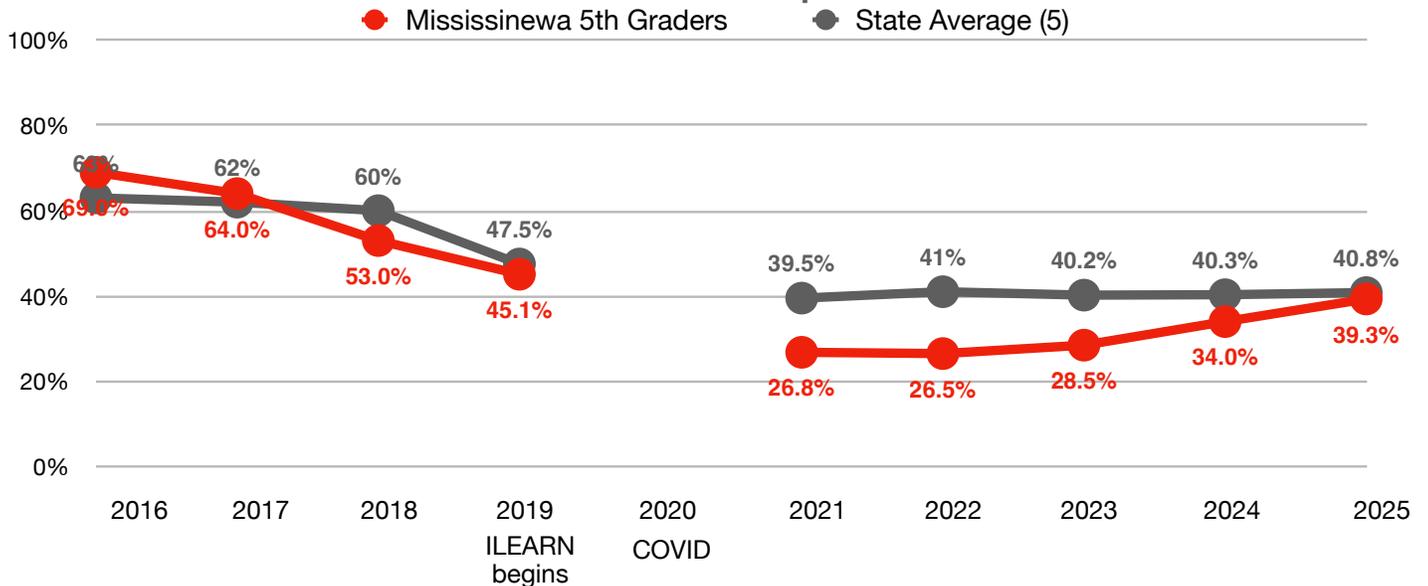


This graph shows the passing percentage of the Class of 2032 cohort of students, compared against that year's state average.

Cohort Performance Trend: ILEARN ELA



Grade-Level Performance Comparisons: ILEARN ELA

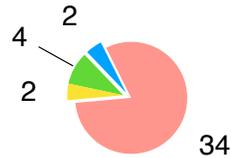
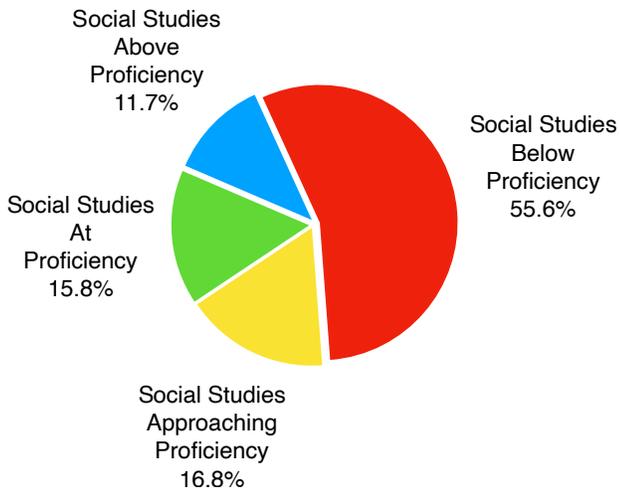


This graph shows the passing percentage of students in Grade 5, compared against that year's state average.

**Northview Elementary
ILEARN Standardized Data Sheet
2025-2026 School Year
5th Grade Social St 2024-2025 Results**

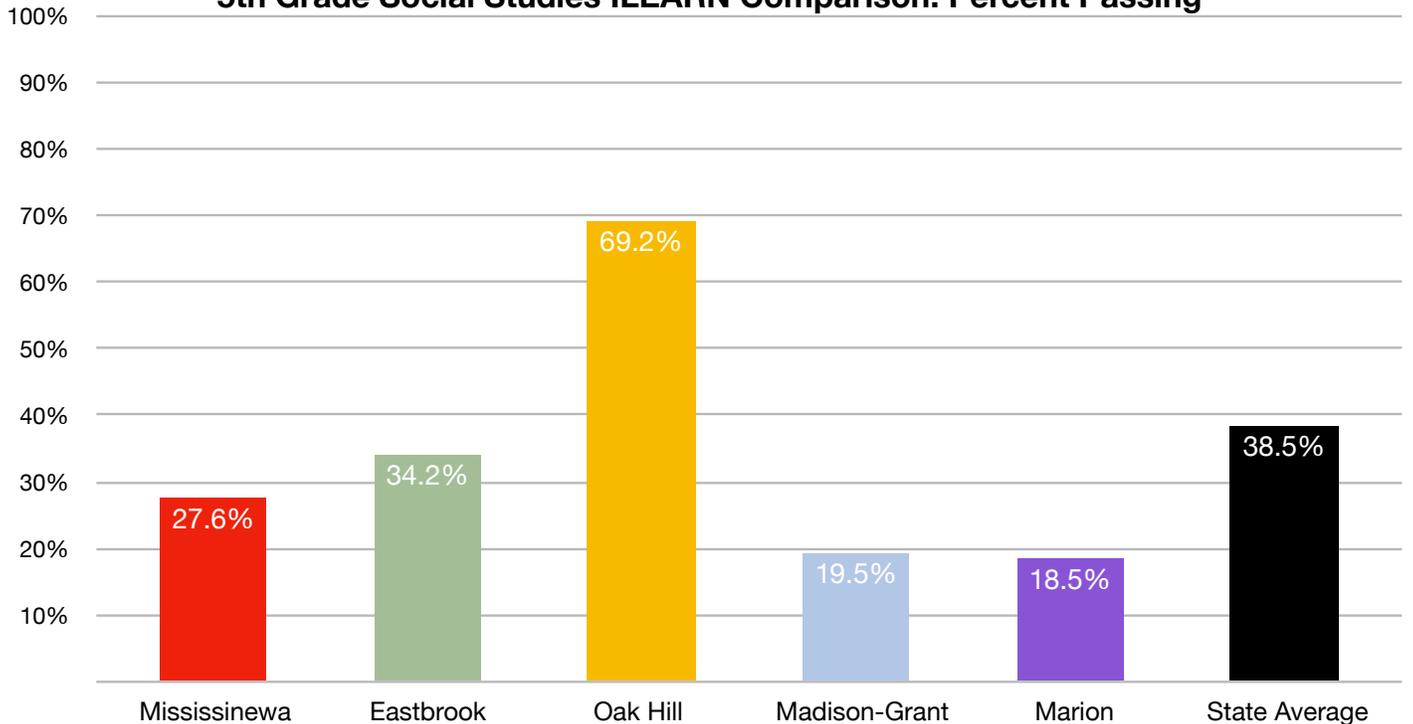


**5th Grade Social Studies
ILEARN Performance Summary**



Mississinewa Pass Average: 27.6%
54/196 students passed
State Pass Average: 38.5%

5th Grade Social Studies ILEARN Comparison: Percent Passing



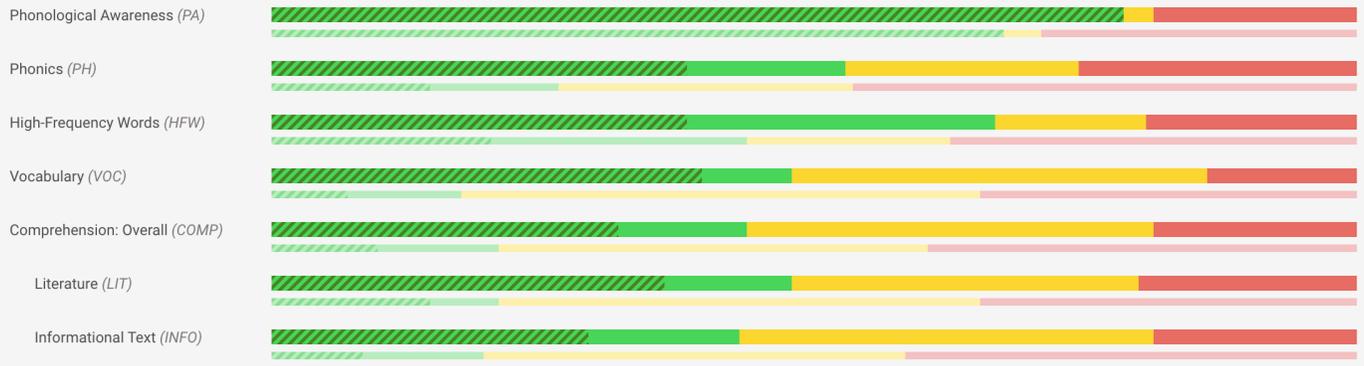
Northview Elementary i-Ready Growth Summary 2024-2025 Reading and Math - 2nd Grade



2nd Grade Reading - Fall to Spring 24-25

Overall Grade-Level Placement		Mid or Above Grade Level	Early On Grade Level	One Grade Level Below	Two Grade Levels Below	Three or More Grade Levels Below	Students Assessed/Total	
Final Diagnostic	Goal: 50%		32%	17%	32%	19%	0%	144/152
BOY			9%	13%	38%	40%	0%	

Placement by Domain



Second Grade Math - Fall to Spring 24-25

Overall Grade-Level Placement		Mid or Above Grade Level	Early On Grade Level	One Grade Level Below	Two Grade Levels Below	Three or More Grade Levels Below	Students Assessed/Total	
Final Diagnostic	Goal: 50%		29%	15%	42%	14%	0%	145/152
BOY			2%	7%	42%	49%	0%	

Placement by Domain

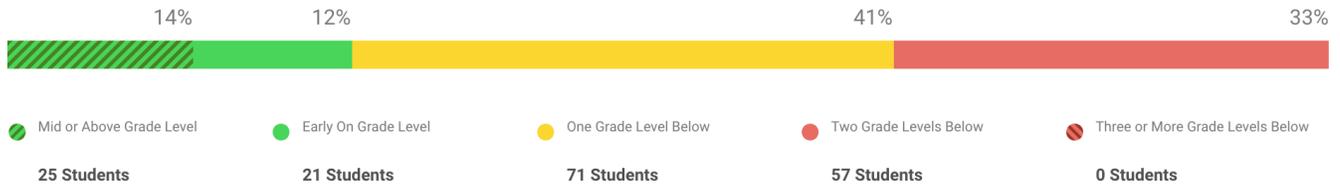


Northview Elementary i-Ready Performance Data 2025-2026 School Year Second Grade

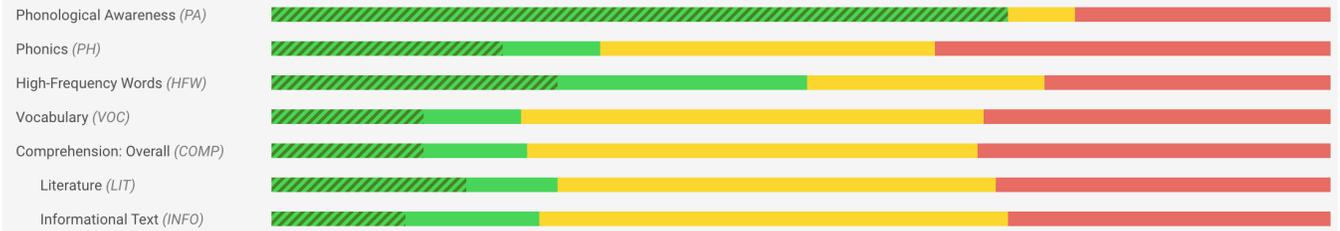


Overall Placement Second Grade Reading - Fall i-Ready Placement

Students Assessed/Total: 174/176

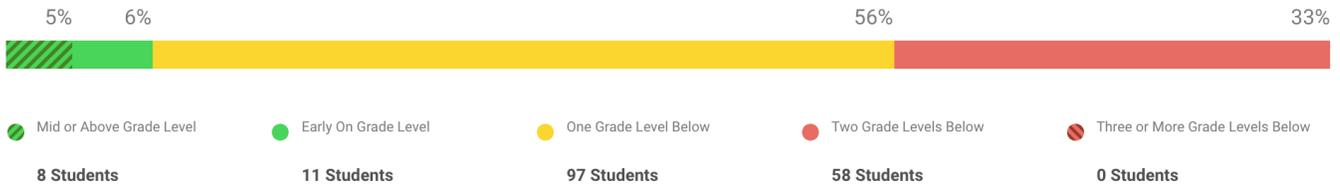


Placement by Domain



Overall Placement Second Grade Math - Fall i-Ready Placement

Students Assessed/Total: 174/176



Placement by Domain



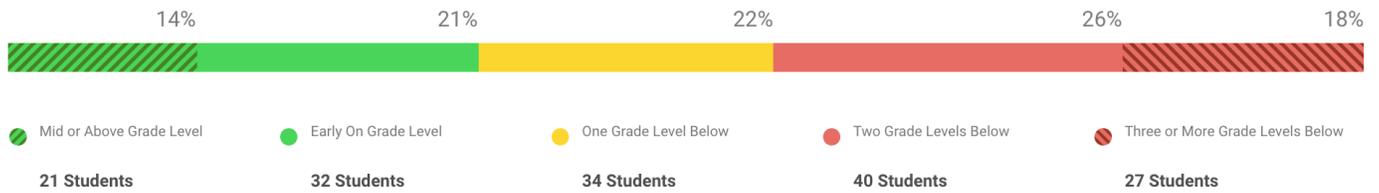
Northview Elementary i-Ready Performance Data 2025-2026 School Year Third Grade



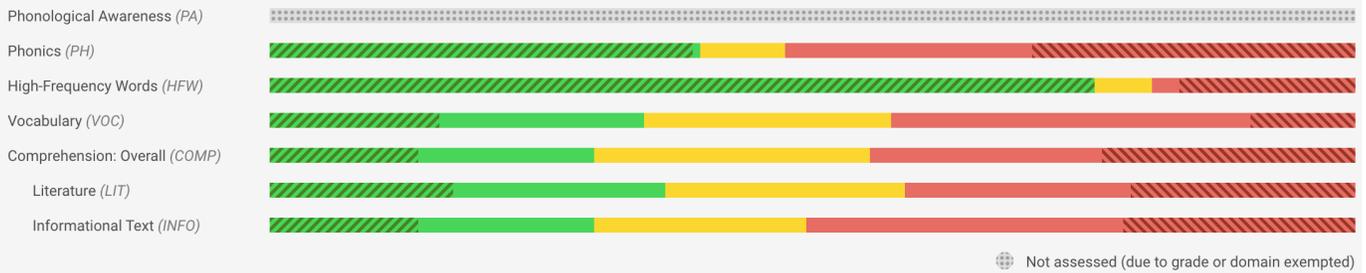
Overall Placement

Third Grade Reading - Fall i-Ready Placement

Students Assessed/Total: 154/159



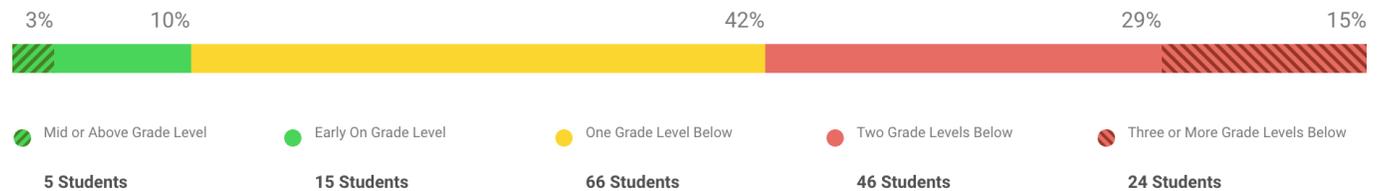
Placement by Domain



Overall Placement

Third Grade Math - Fall i-Ready Placement

Students Assessed/Total: 156/159



Placement by Domain



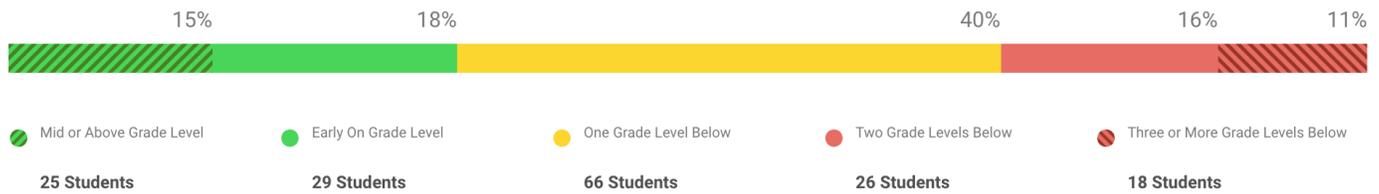
Northview Elementary i-Ready Performance Data 2025-2026 School Year Fourth Grade



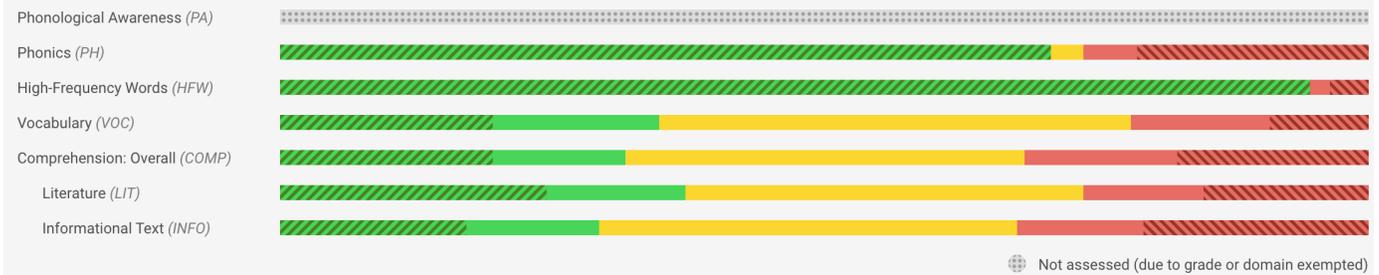
Overall Placement

Fourth Grade Reading - Fall i-Ready Placement

Students Assessed/Total: 164/165



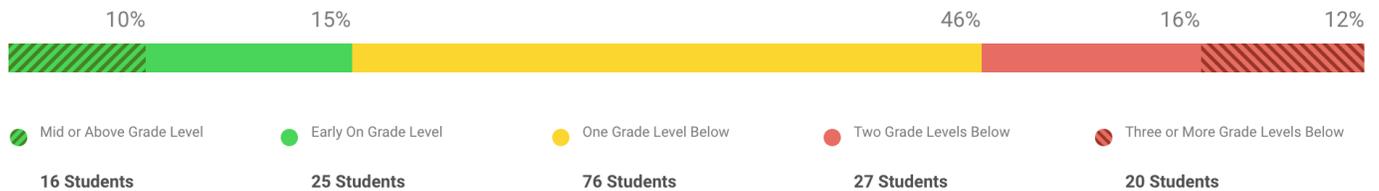
Placement by Domain



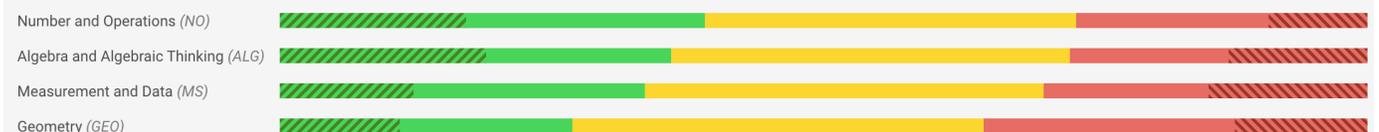
Overall Placement

Fourth Grade Math - Fall i-Ready Placement

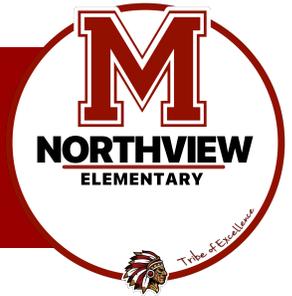
Students Assessed/Total: 164/165



Placement by Domain



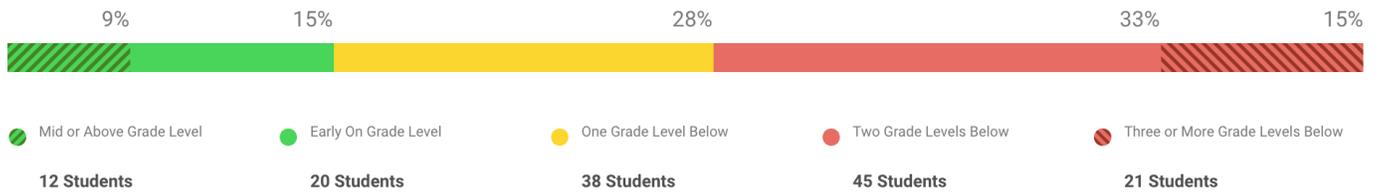
Northview Elementary i-Ready Performance Data 2025-2026 School Year Fifth Grade



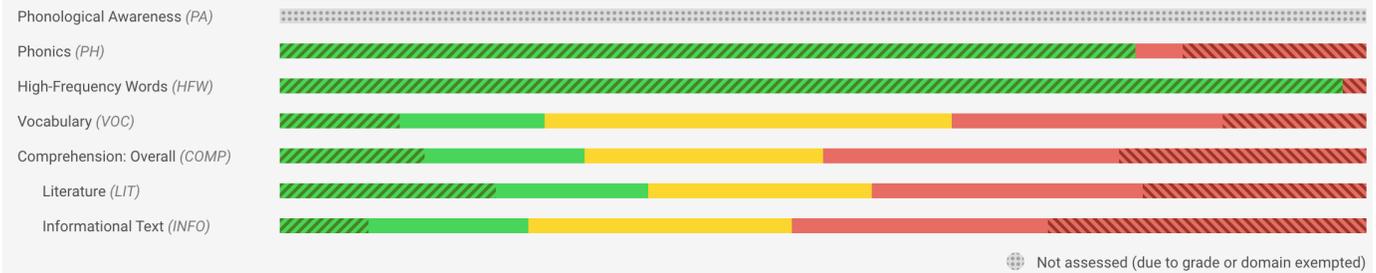
Overall Placement

Fifth Grade Reading - Fall i-Ready Placement

Students Assessed/Total: 136/138



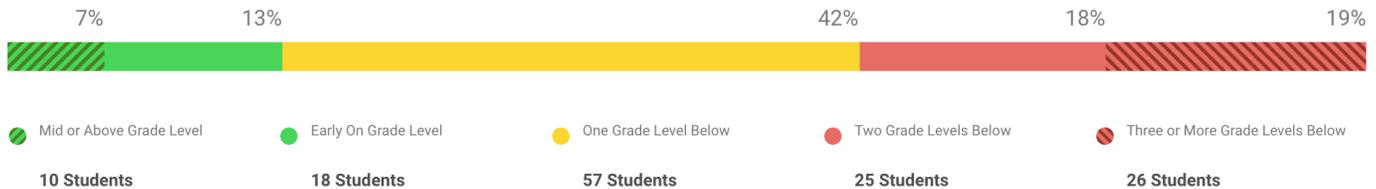
Placement by Domain



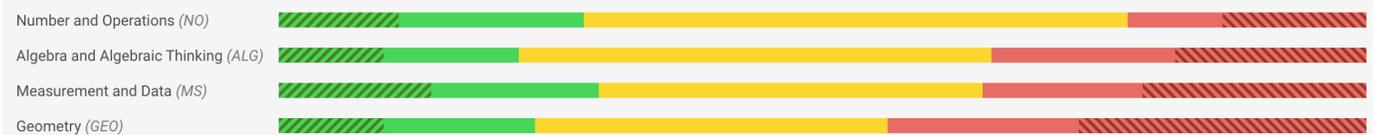
Overall Placement

Fifth Grade Math - Fall i-Ready Placement

Students Assessed/Total: 136/138



Placement by Domain



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R. J. Baskett Middle School

2024-2025 Total Students:	507	
State-Identified High Ability Students:	50	10%
Special Education Students:	107	21%
Non-Resident Students:	115	23%
Free/Reduced Lunch Students:	312	62%



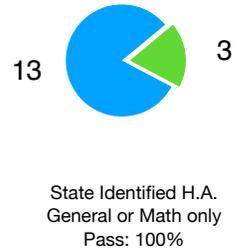
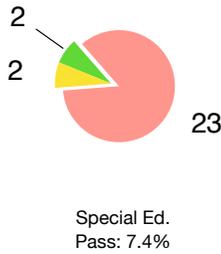
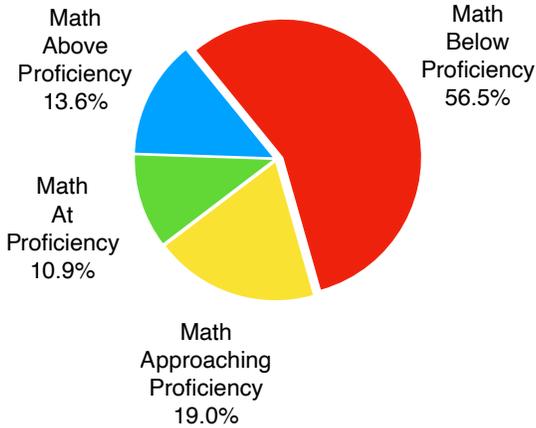
**INDIANA GRADUATES
PREPARED TO SUCCEED**

Additional Information on R.J. Baskett can be accessed digitally by visiting the Indiana Graduates Prepared to Succeed Dashboard, which can be found by going to the R.J. Baskett School Homepage → About Us → School Performance Report

**R.J. Baskett Middle School
ILEARN Standardized Data Sheet
2025-2026 School Year
6th Grade Math 2024-2025 Results**

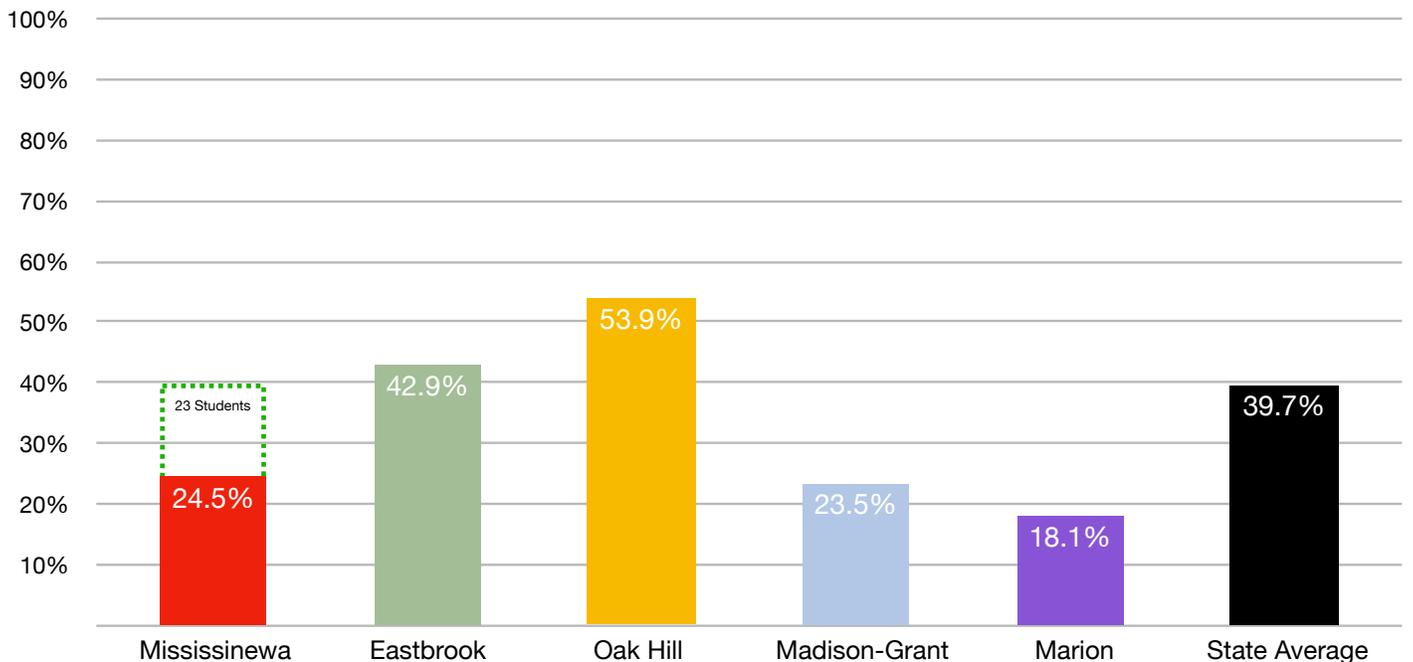


**6th Grade Math
ILEARN Performance Summary**



Mississinewa Pass Average: 24.5%
 36/147 students passed
 [23 more would have been needed to reach 40% goal]
 State Pass Average: 39.7%

6th Grade Math ILEARN Comparison: Percent Passing

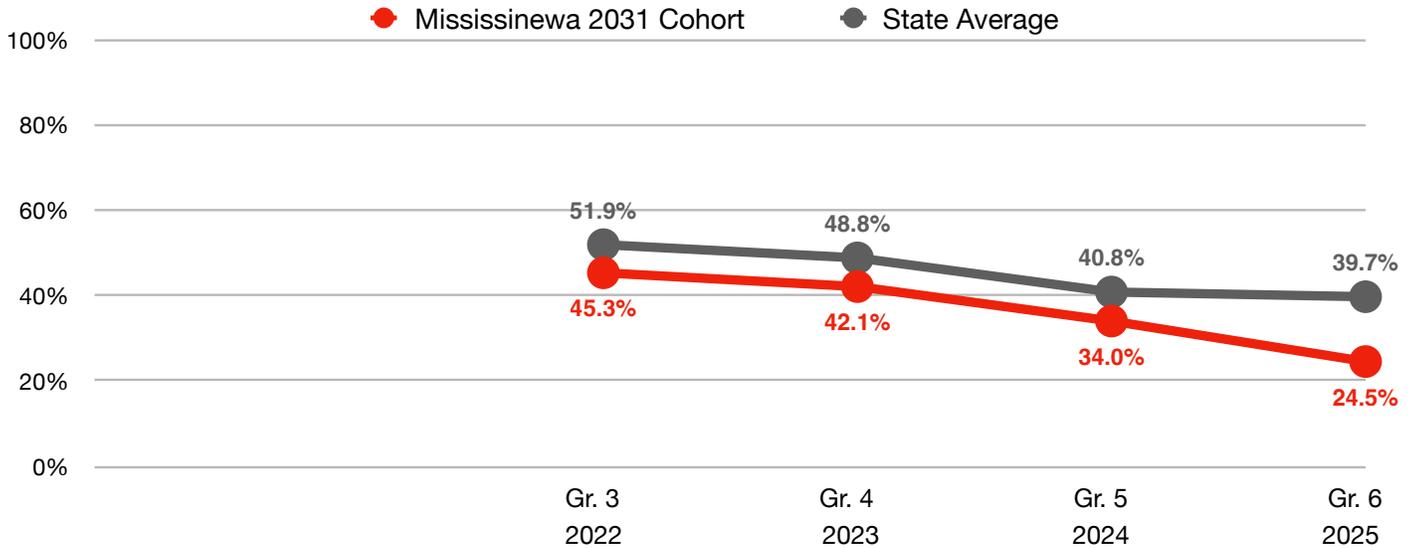


R.J. Baskett Middle School ILEARN Standardized Data Sheet Longitudinal Data

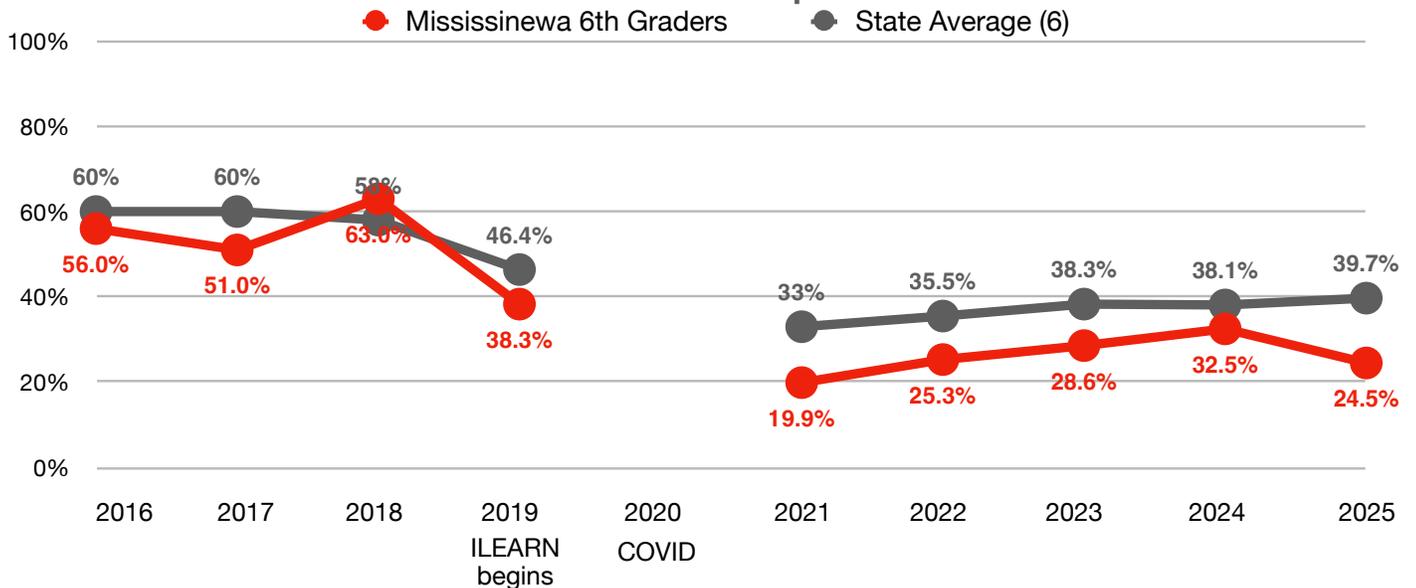


This graph shows the passing percentage of the Class of 2031 cohort of students, compared against that year's state average.

Cohort Performance Trend: ILEARN Math



Grade-Level Performance Comparisons: ILEARN Math

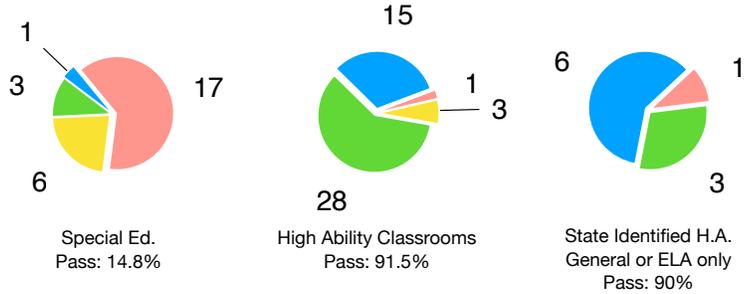
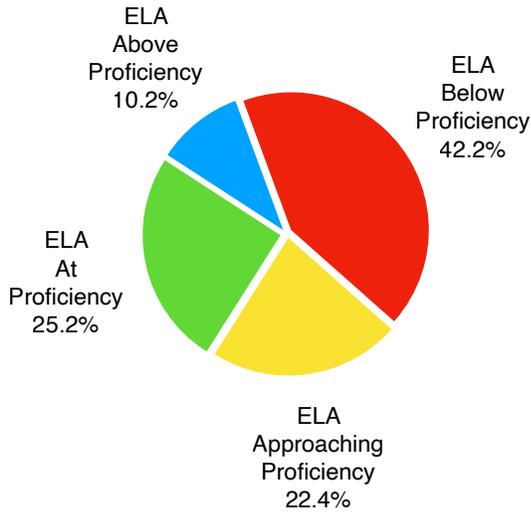


This graph shows the passing percentage of students in Grade 6, compared against that year's state average.

**R.J. Baskett Middle School
 ILEARN Standardized Data Sheet
 2025-2026 School Year
 6th Grade ELA 2024-2025 Results**



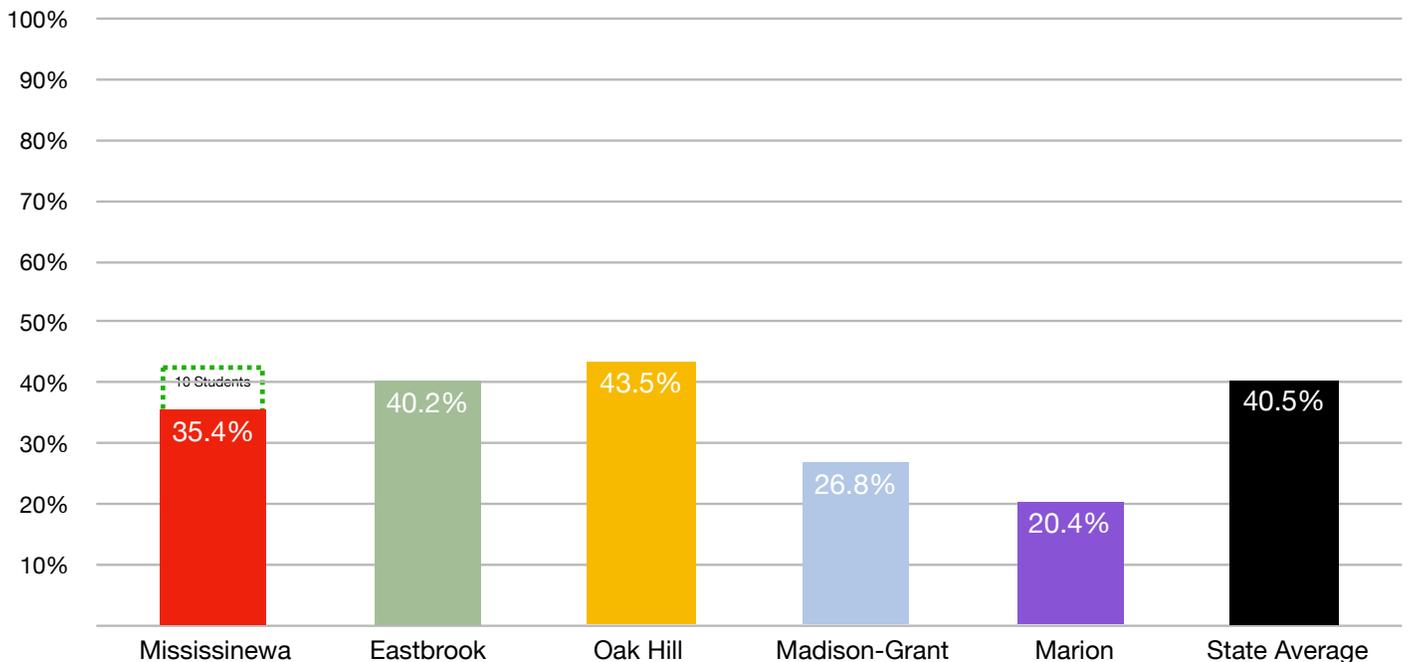
**6th Grade ELA
 ILEARN Performance Summary**



Mississinewa Pass Average: 35.4%
 52/147 students passed
 [10 more would have been needed to reach 42% goal]

State Pass Average: 40.5%

6th Grade ELA ILEARN Comparison: Percent Passing

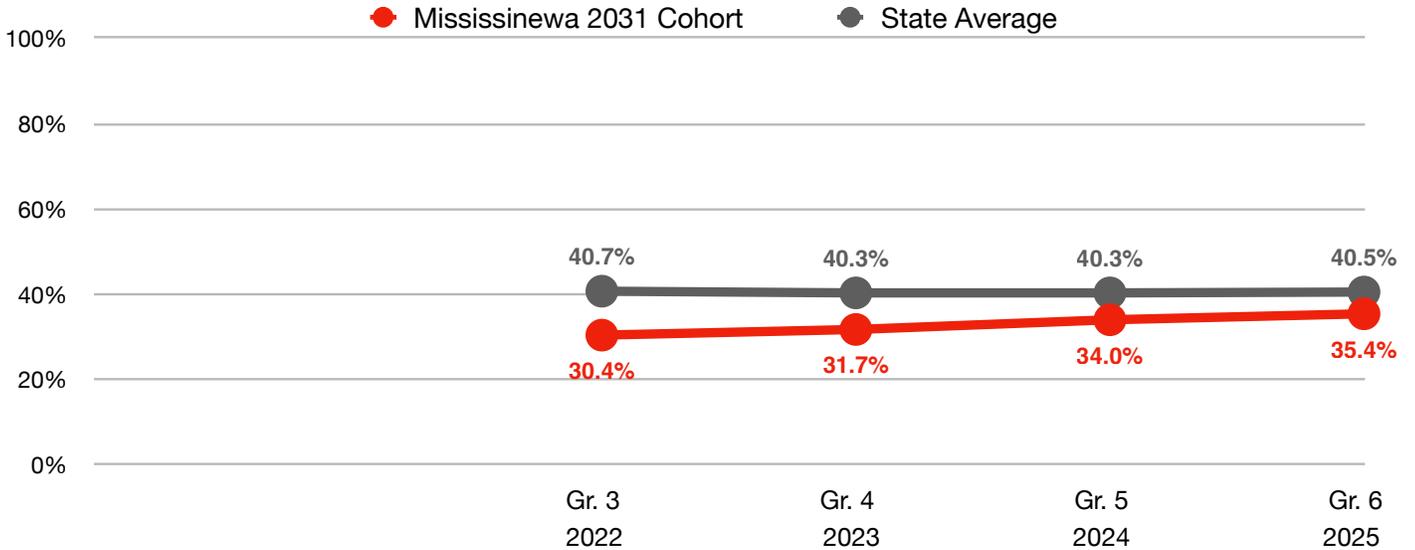


R.J. Baskett Middle School ILEARN Standardized Data Sheet Longitudinal Data

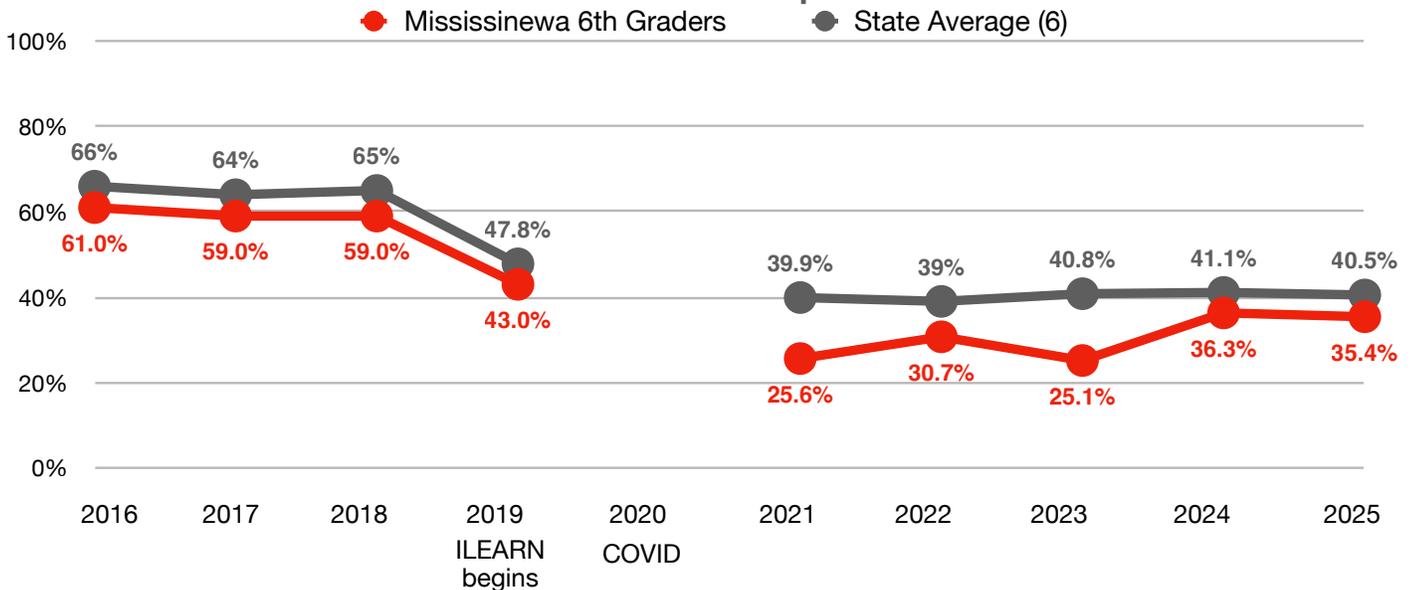


This graph shows the passing percentage of the Class of 2031 cohort of students, compared against that year's state average.

Cohort Performance Trend: ILEARN ELA



Grade-Level Performance Comparisons: ILEARN ELA

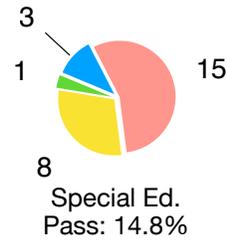
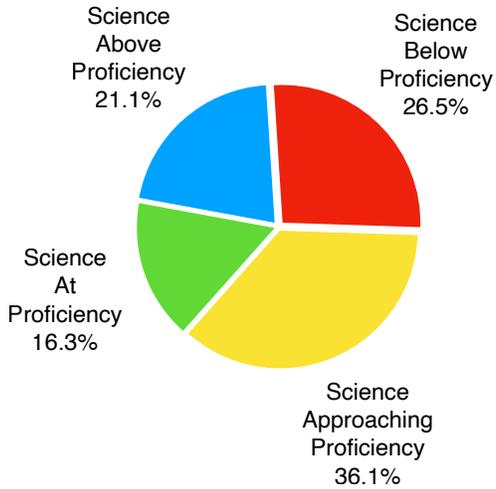


This graph shows the passing percentage of students in Grade 6, compared against that year's state average.

**R.J. Baskett Middle School
 ILEARN Standardized Data Sheet
 2025-2026 School Year
 6th Grade Science 2024-2025 Results**



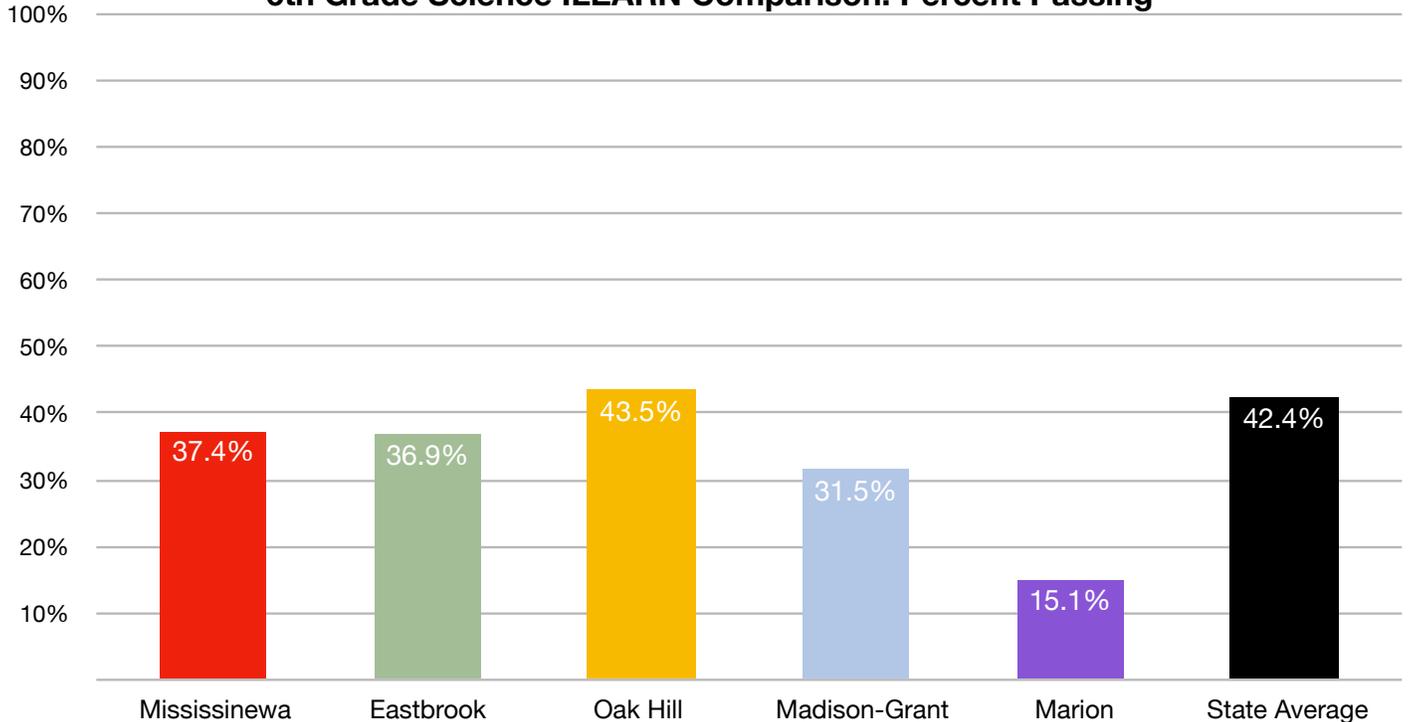
**6th Grade Science
 ILEARN Performance Summary**



Mississinewa Pass Average: 37.4%
55/147 Students Passed

State Pass Average: 42.4%

6th Grade Science ILEARN Comparison: Percent Passing

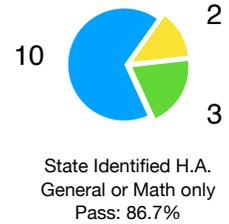
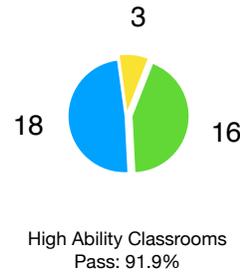
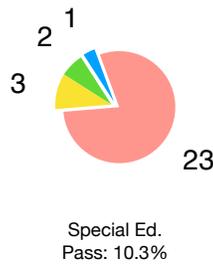
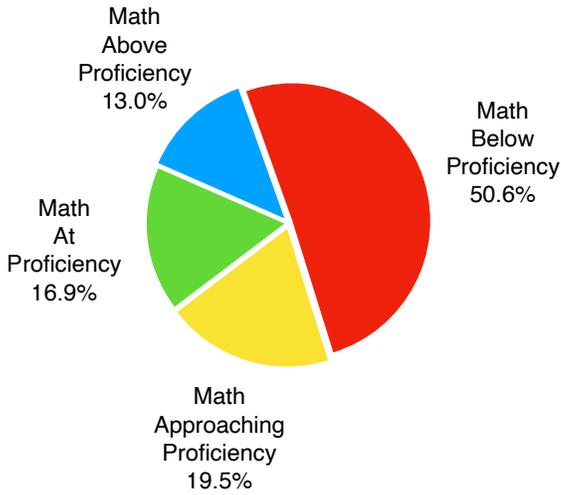


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R.J. Baskett Middle School
ILEARN Standardized Data Sheet
2025-2026 School Year
7th Grade Math 2024-2025 Results



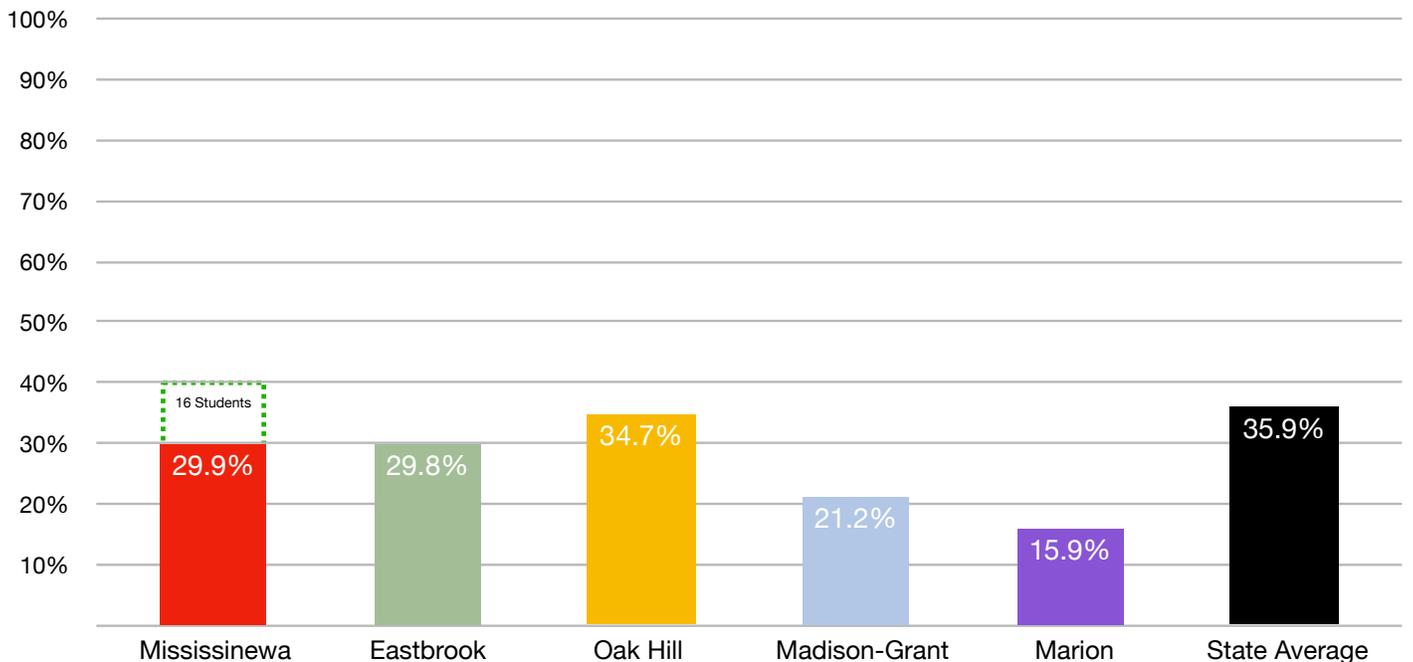
7th Grade Math
ILEARN Performance Summary



Mississinewa Pass Average: 29.9%
 46/154 students passed
 [16 more would have been needed to reach 40% goal]

State Pass Average: 35.9%

7th Grade Math ILEARN Comparison: Percent Passing

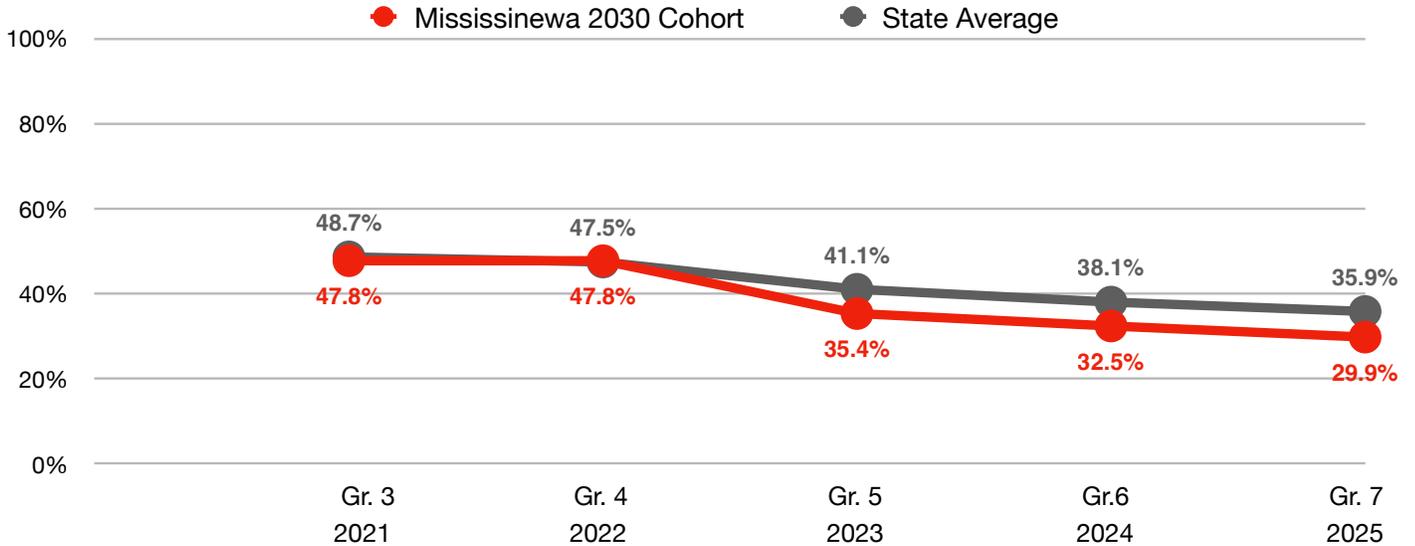


R.J. Baskett Middle School ILEARN Standardized Data Sheet Longitudinal Data

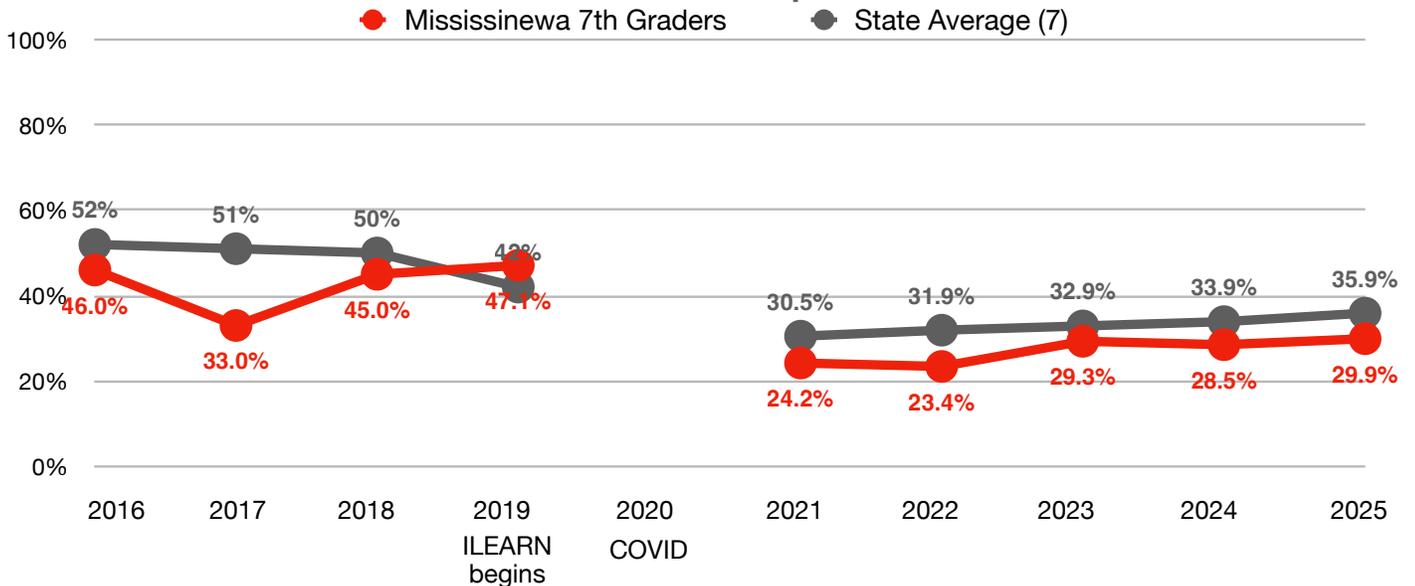


This graph shows the passing percentage of the Class of 2030 cohort of students, compared against that year's state average.

Cohort Performance Trend: ILEARN Math



Grade-Level Performance Comparisons: ILEARN Math

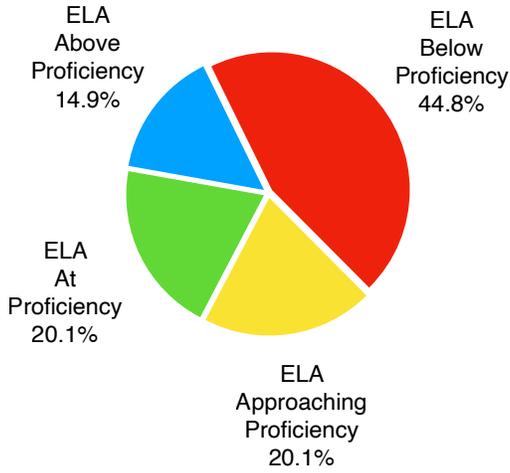


This graph shows the passing percentage of students in Grade 7, compared against that year's state average.

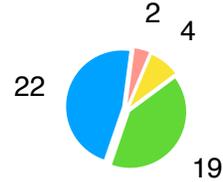
**R.J. Baskett Middle School
ILEARN Standardized Data Sheet
2025-2026 School Year
7th Grade ELA 2024-2025 Results**



**7th Grade ELA
ILEARN Performance Summary**



Special Ed.
Pass: 10.3%



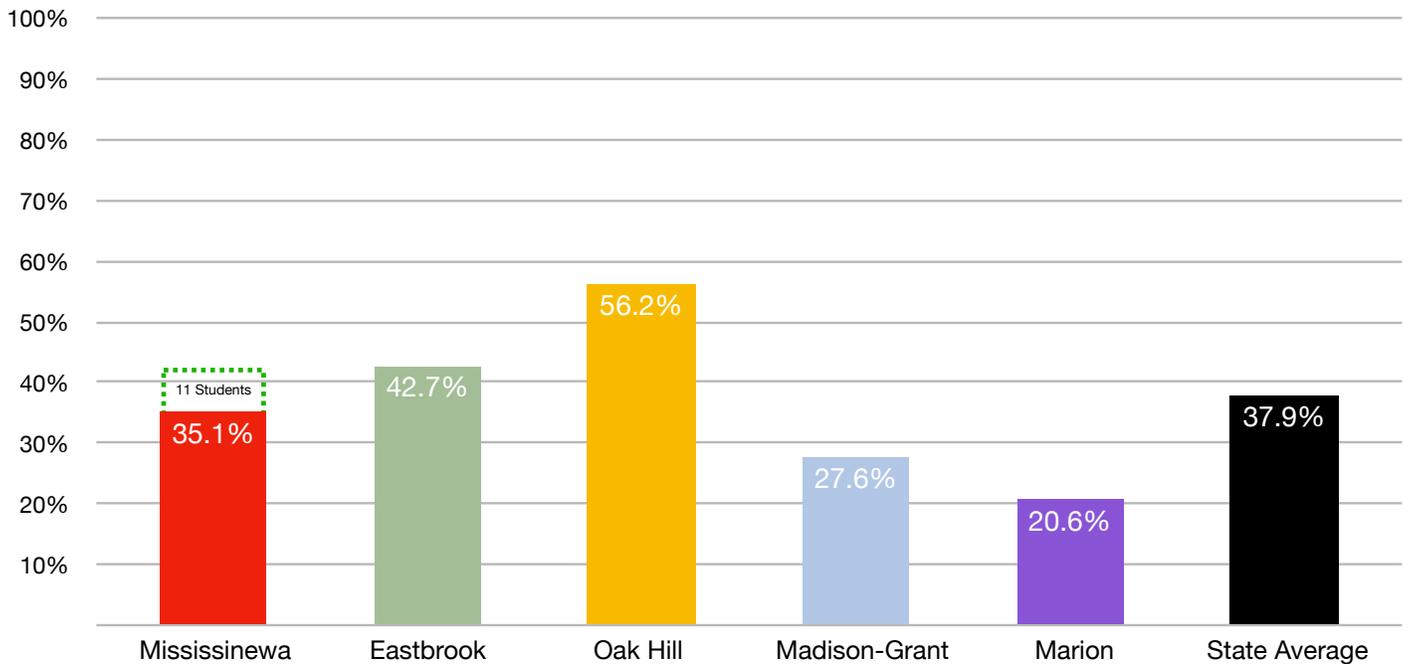
High Ability Classrooms
Pass: 87.2%



State Identified H.A.
General or ELA only
Pass: 100%

Mississinewa Pass Average: 35.1%
54/154 students passed
[11 more would have been needed to reach 42% goal]
State Pass Average: 37.9%

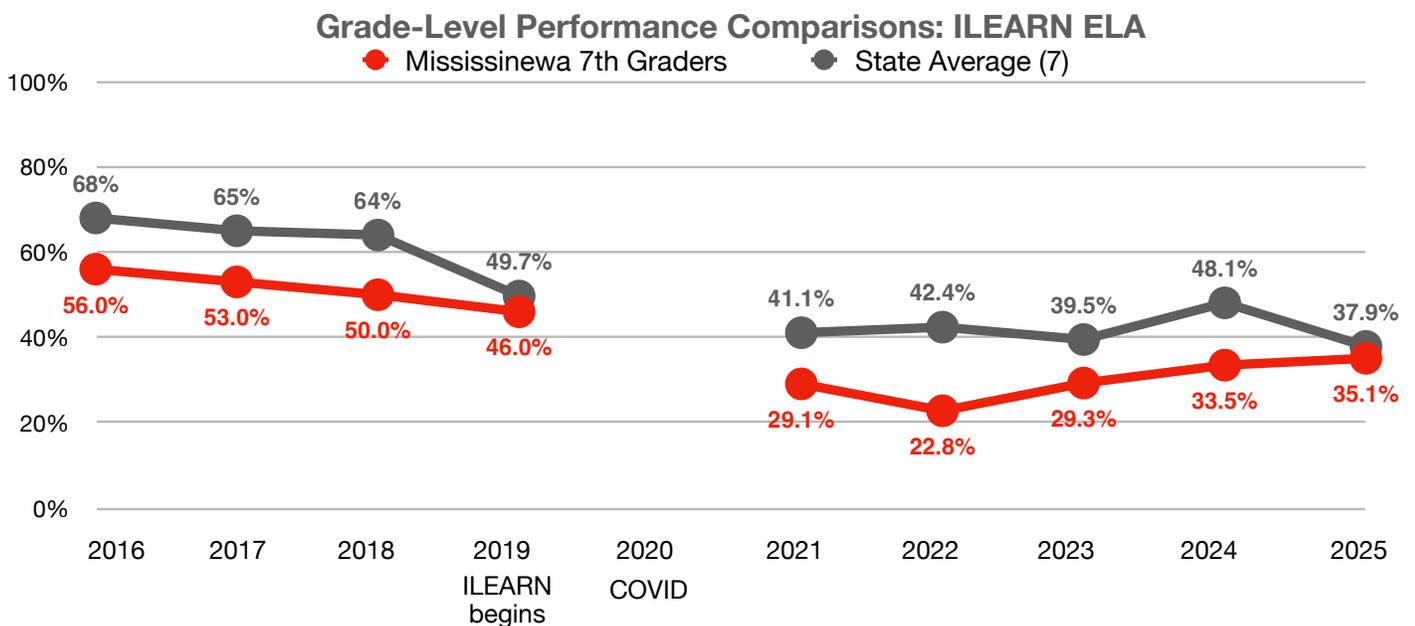
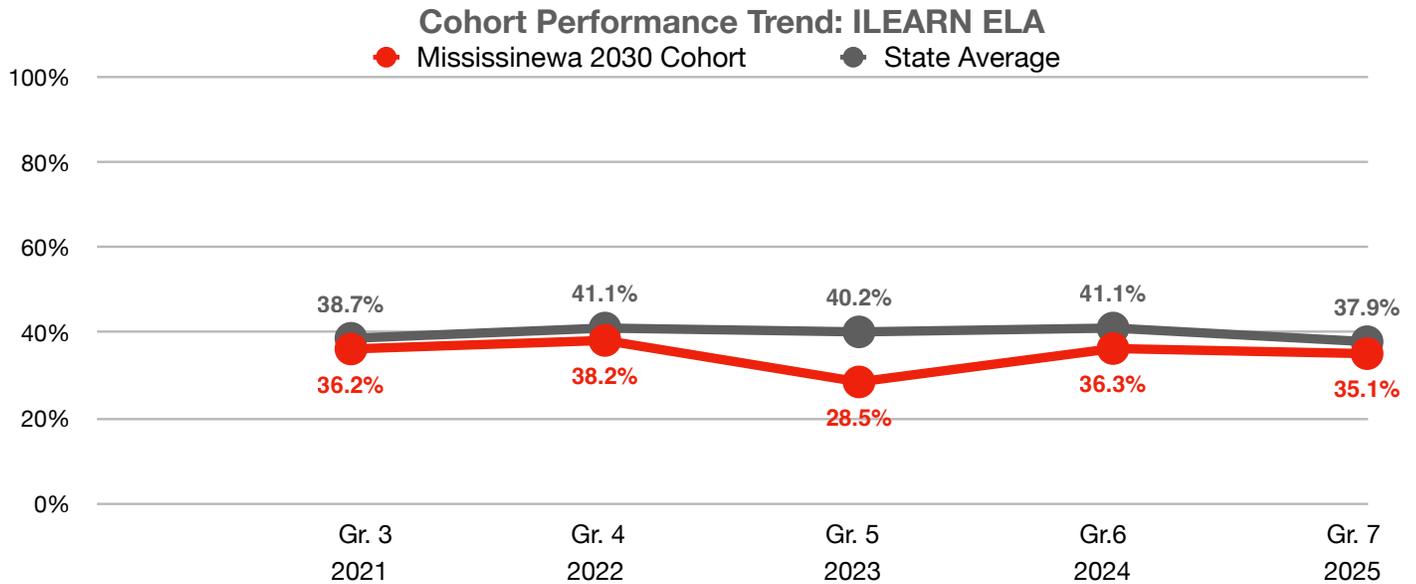
7th Grade ELA ILEARN Comparison: Percent Passing



R.J. Baskett Middle School ILEARN Standardized Data Sheet Longitudinal Data



This graph shows the passing percentage of the Class of 2030 cohort of students, compared against that year's state average.

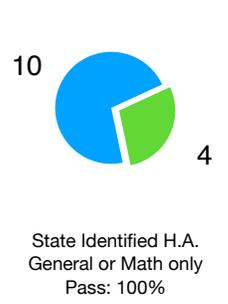
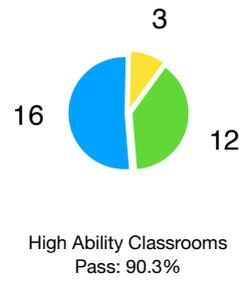
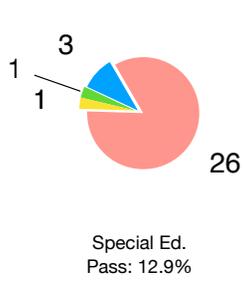
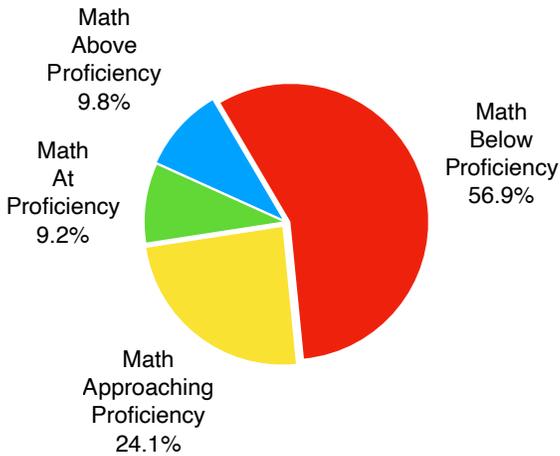


This graph shows the passing percentage of students in Grade 7, compared against that year's state average.

**R.J. Baskett Middle School
ILEARN Standardized Data Sheet
2025-2026 School Year
8th Grade Math 2024-2025 Results**

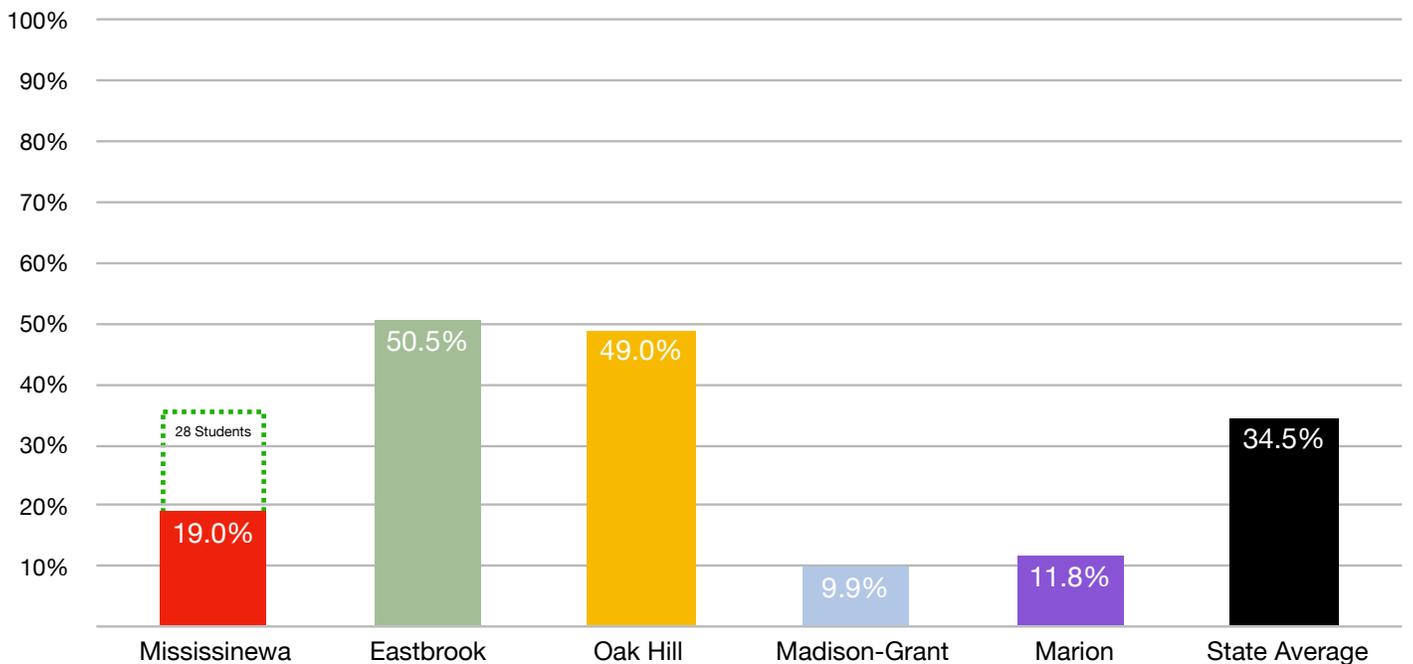


**8th Grade Math
ILEARN Performance Summary**



Mississinewa Pass Average: 19.0%
 33/174 students passed
 [28 more would have been needed to reach 35% goal]
 State Pass Average: 34.5%

8th Grade Math ILEARN Comparison: Percent Passing

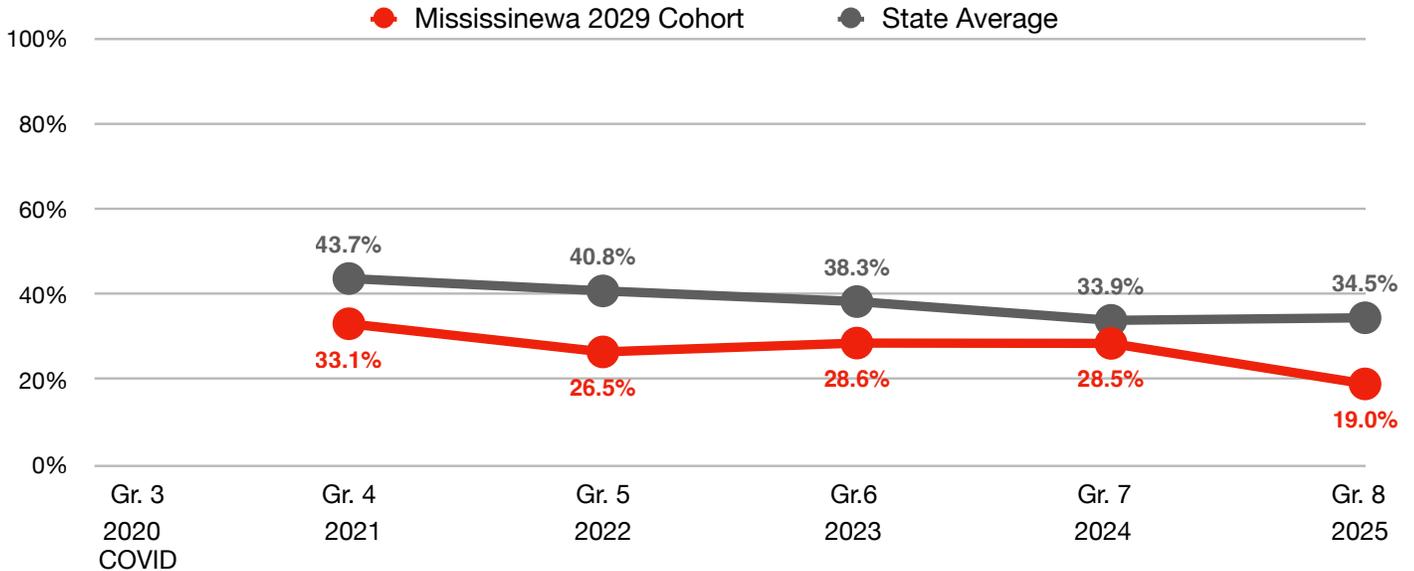


R.J. Baskett Middle School ILEARN Standardized Data Sheet Longitudinal Data

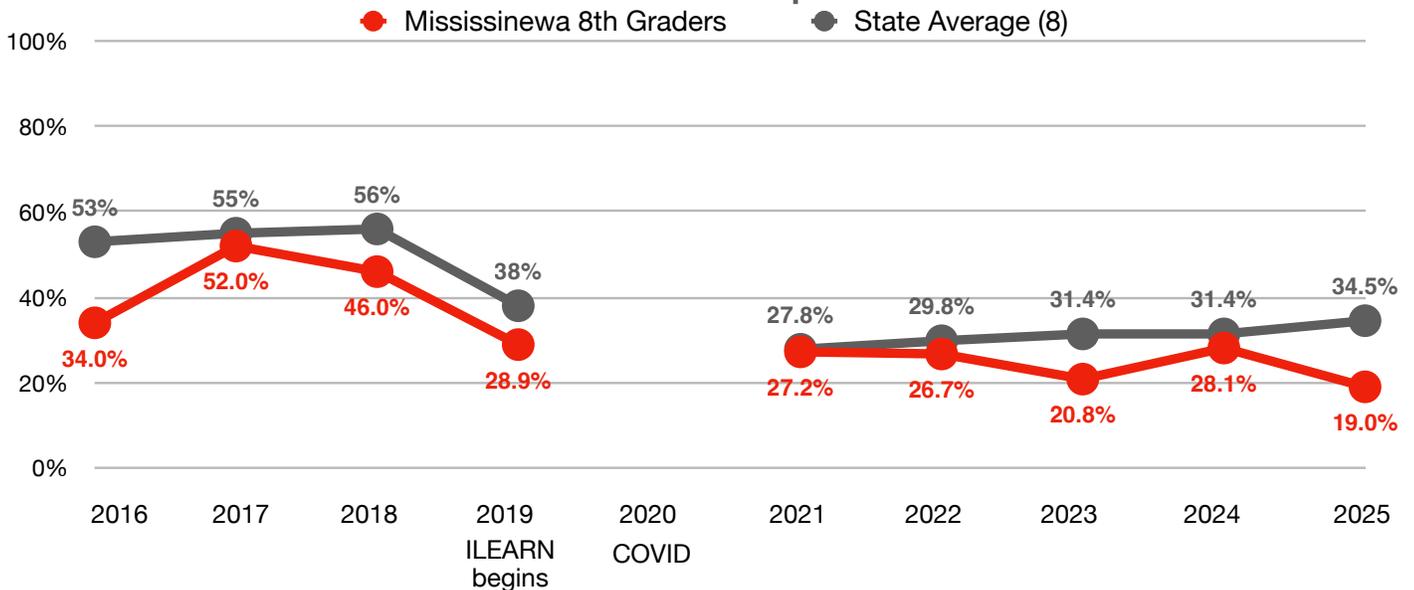


This graph shows the passing percentage of the Class of 2029 cohort of students, compared against that year's state average.

Cohort Performance Trend: ILEARN Math



Grade-Level Performance Comparisons: ILEARN Math



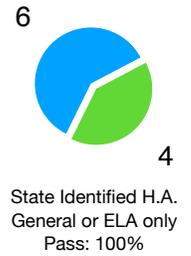
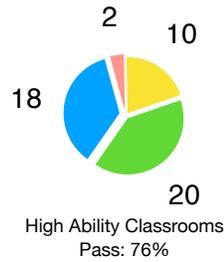
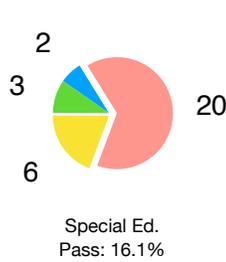
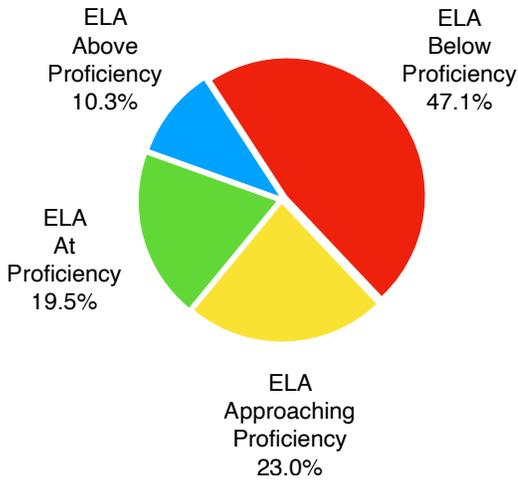
This graph shows the passing percentage of students in Grade 8, compared against that year's state average.

**R.J. Baskett Middle School
 ILEARN Standardized Data Sheet
 2025-2026 School Year
 8th Grade ELA 2024-2025 Results**



8th Grade ELA

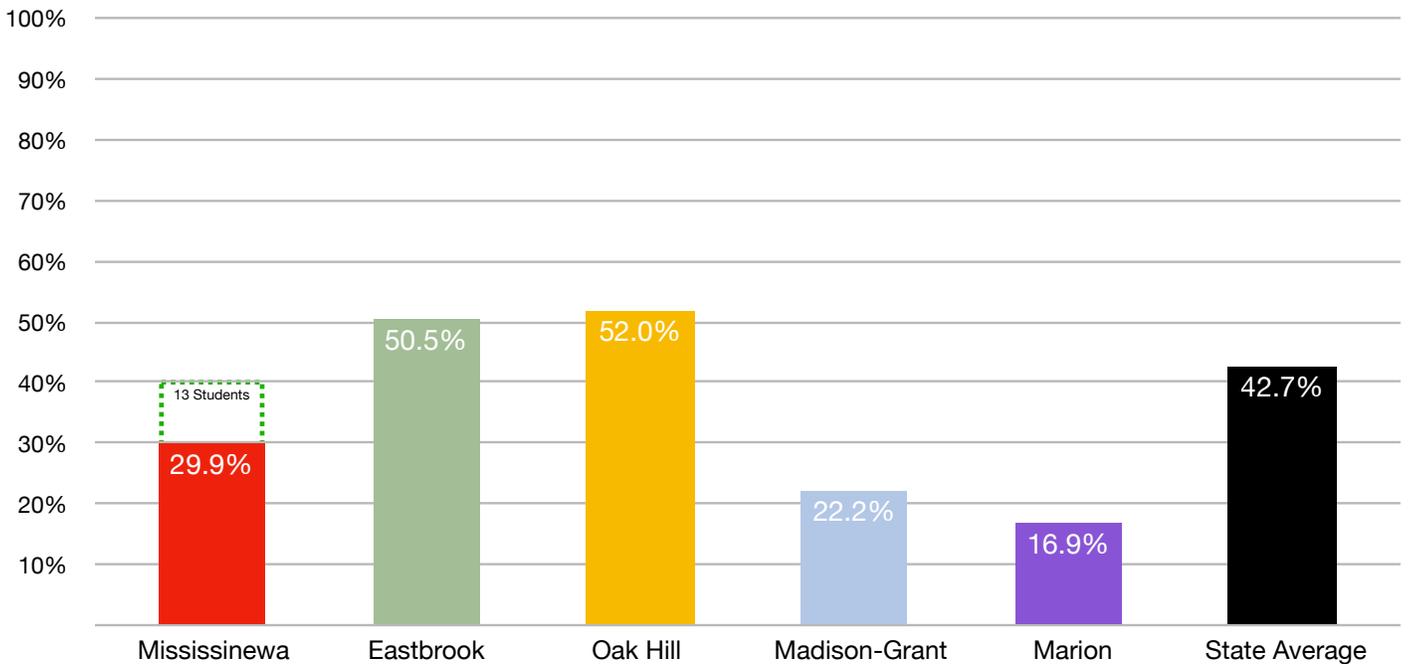
ILEARN Performance Summary



Mississinewa Pass Average: 29.9%
 52/174 students passed
 [13 more would have been needed to reach 40% goal]

State Pass Average: 42.7%

8th Grade ELA ILEARN Comparison: Percent Passing

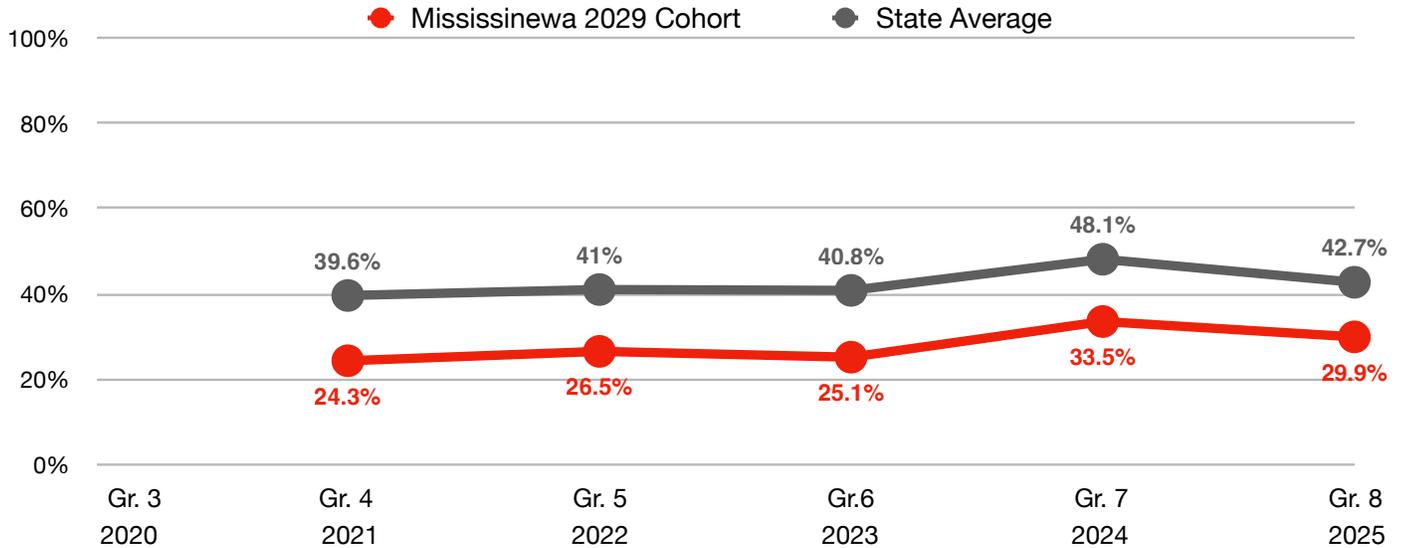


R.J. Baskett Middle School ILEARN Standardized Data Sheet Longitudinal Data

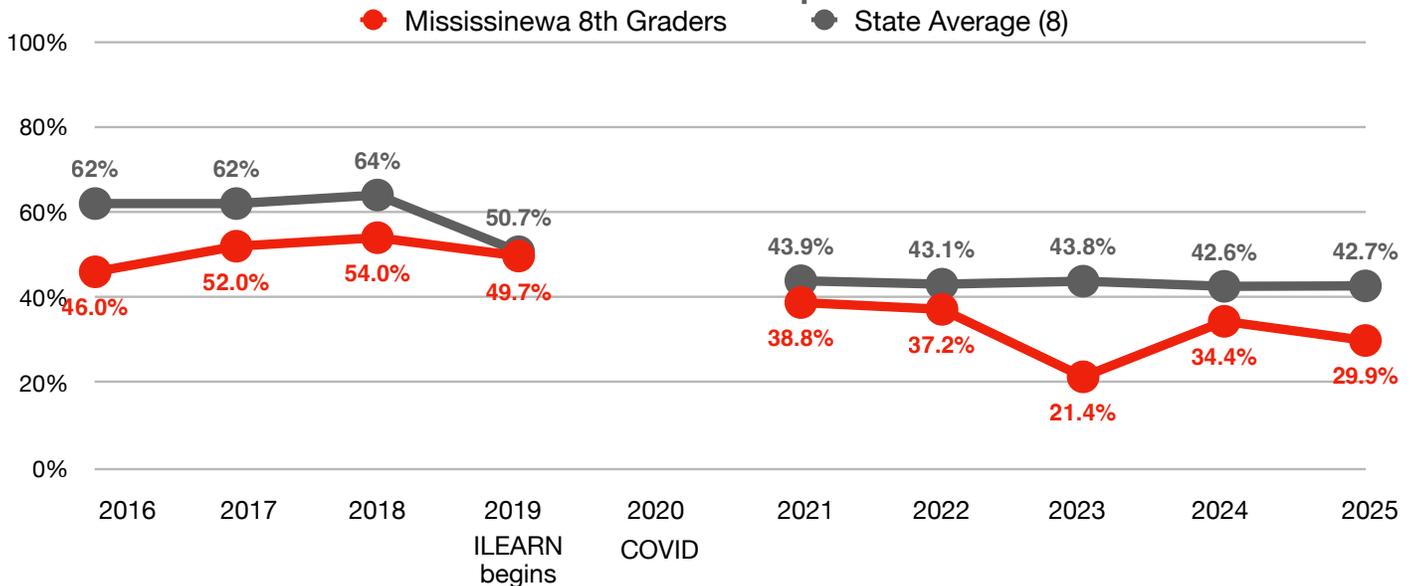


This graph shows the passing percentage of the Class of 2029 cohort of students, compared against that year's state average.

Cohort Performance Trend: ILEARN ELA



Grade-Level Performance Comparisons: ILEARN ELA



This graph shows the passing percentage of students in Grade 8, compared against that year's state average.

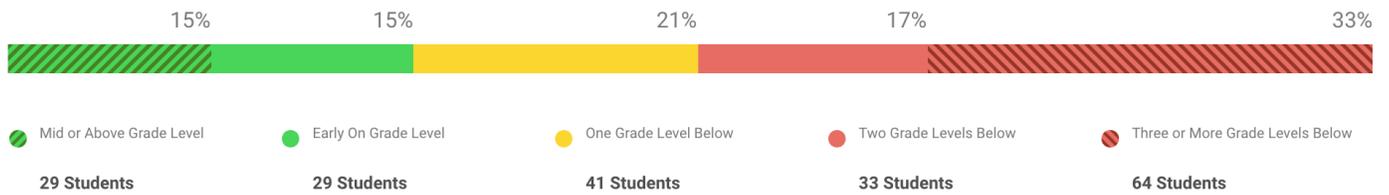
R.J. Baskett Middle School
i-Ready Performance Data
2025-2026 School Year
Sixth Grade



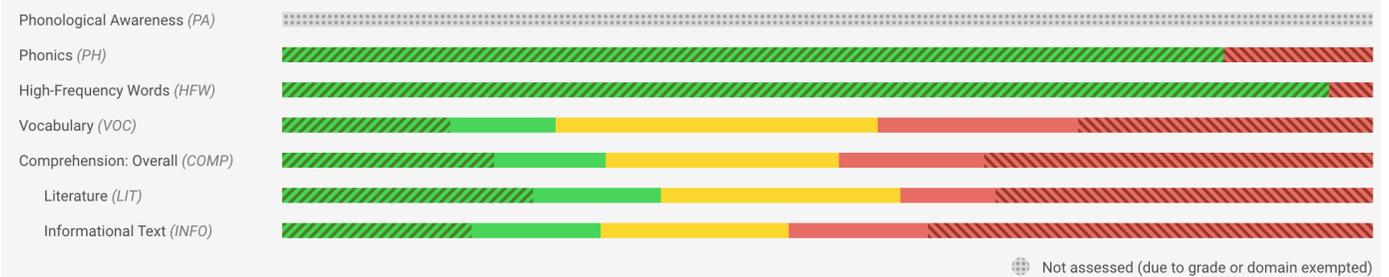
Overall Placement

Sixth Grade Reading - Fall i-Ready Placement

Students Assessed/Total: 196/200



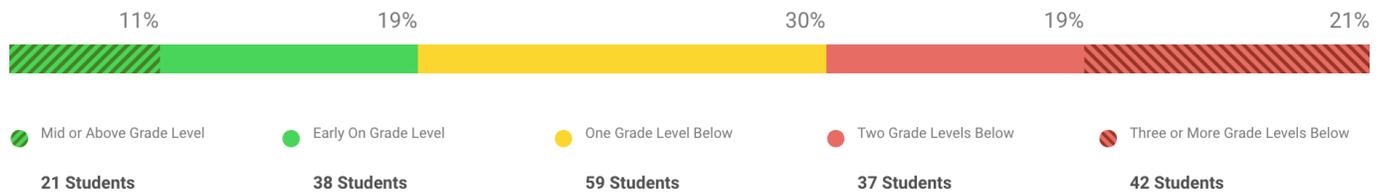
Placement by Domain



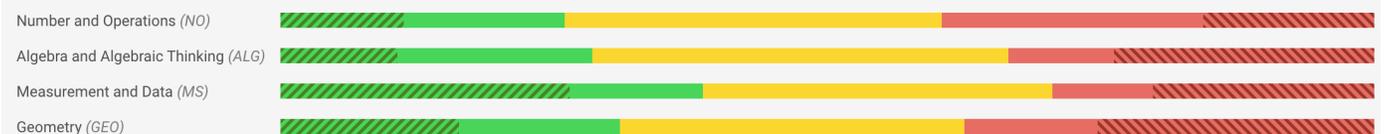
Overall Placement

Sixth Grade Math - Fall i-Ready Placement

Students Assessed/Total: 197/200



Placement by Domain



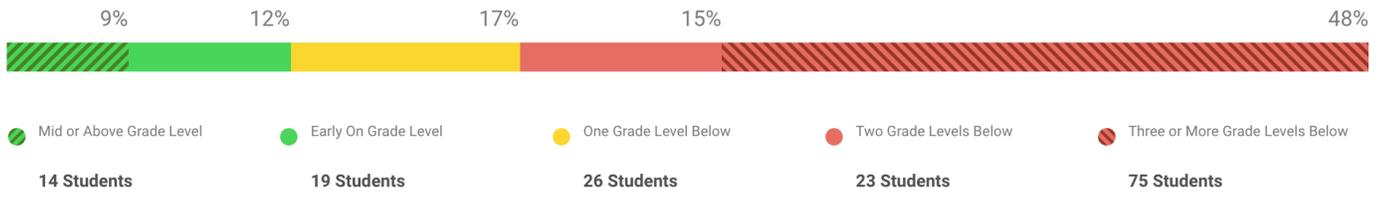
R.J. Baskett Middle School
i-Ready Performance Data
2025-2026 School Year
Seventh Grade



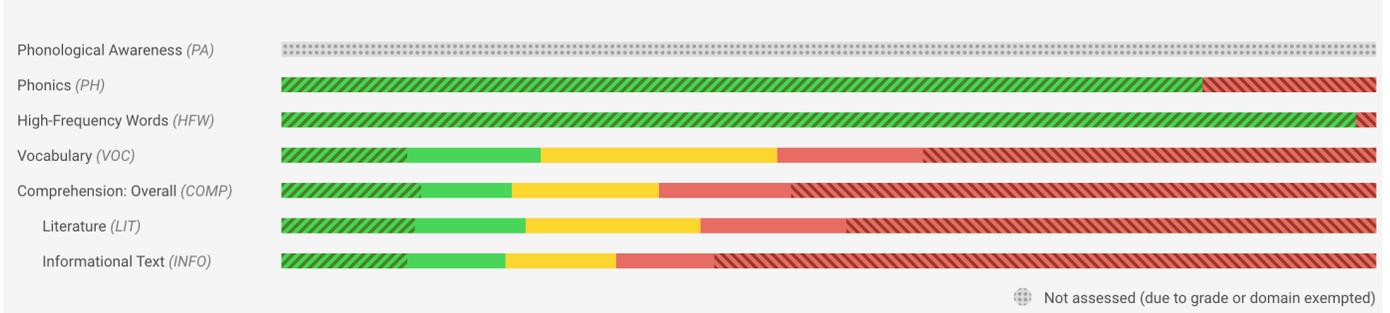
Overall Placement

Seventh Grade Reading - Fall i-Ready Placement

Students Assessed/Total: 157/159



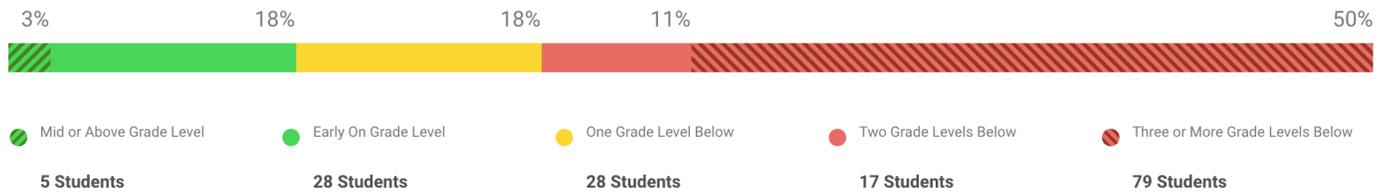
Placement by Domain



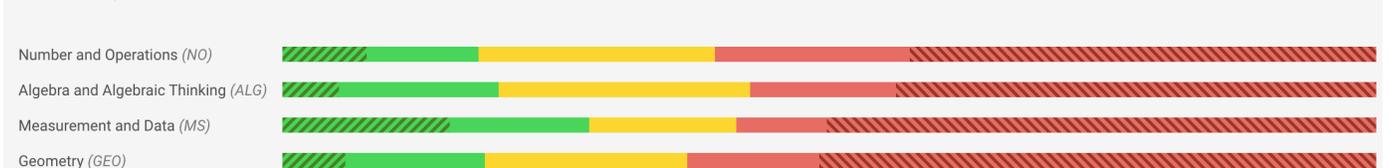
Overall Placement

Seventh Grade Math - Fall i-Ready Placement

Students Assessed/Total: 157/159



Placement by Domain



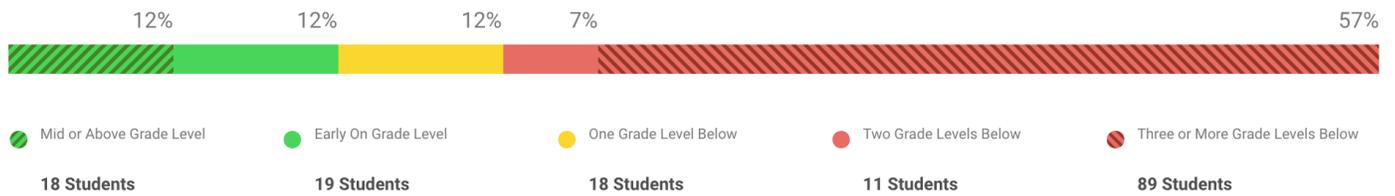
R.J. Baskett Middle School
i-Ready Performance Data
2025-2026 School Year
Eighth Grade



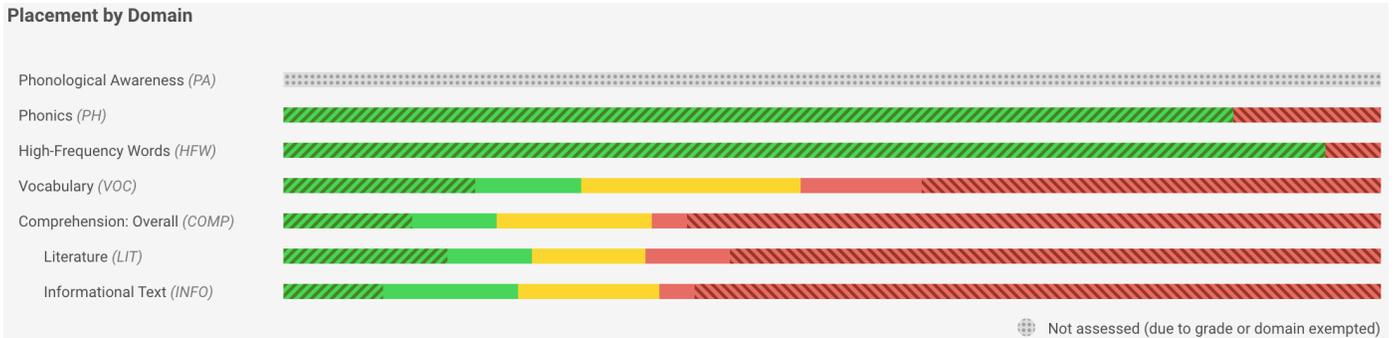
Overall Placement

Eighth Grade Reading - Fall i-Ready Placement

Students Assessed/Total: 155/159



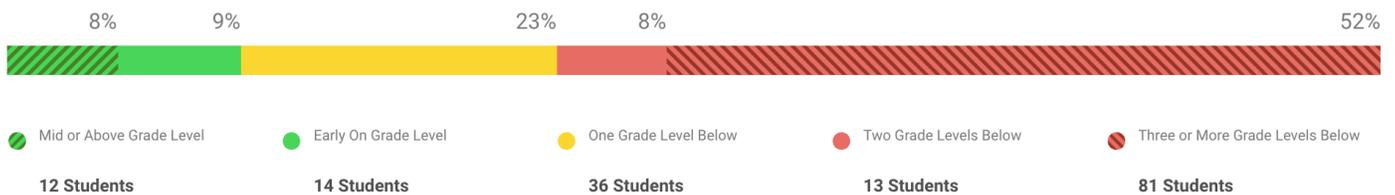
Placement by Domain



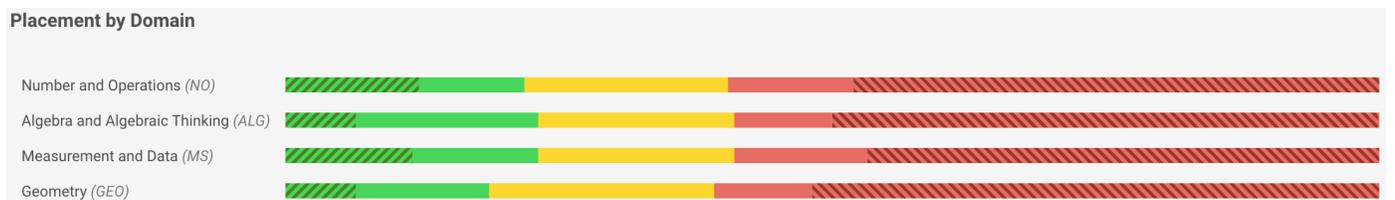
Overall Placement

Eighth Grade Math - Fall i-Ready Placement

Students Assessed/Total: 156/159



Placement by Domain





Mississinewa High School

2024-2025 Total Students:	761	
State-Identified High Ability Students:	58	7%
Special Education Students:	167	22%
Non-Resident Students:	254	33%
Free/Reduced Lunch Students:	444	58%



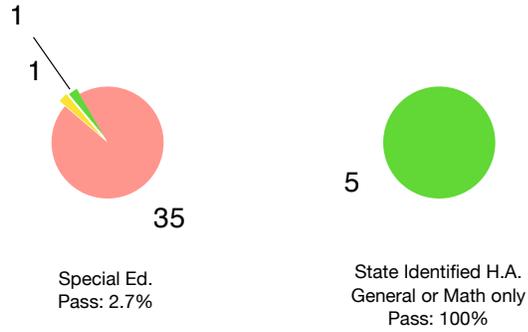
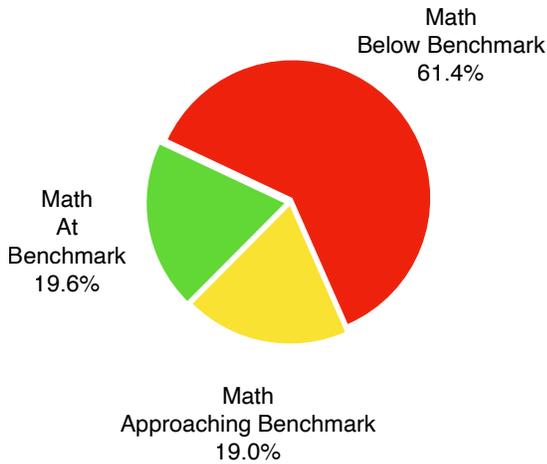
**INDIANA GRADUATES
PREPARED TO SUCCEED**

Additional Information on Mississinewa High School can be accessed digitally by visiting the Indiana Graduates Prepared to Succeed Dashboard, which can be found by going to the Mississinewa High School Homepage → About Us → School Performance Report

**Mississinewa High School
SAT Standardized Data Sheet
2025-2026 School Year
11th Grade Math 2024-2025 Results**

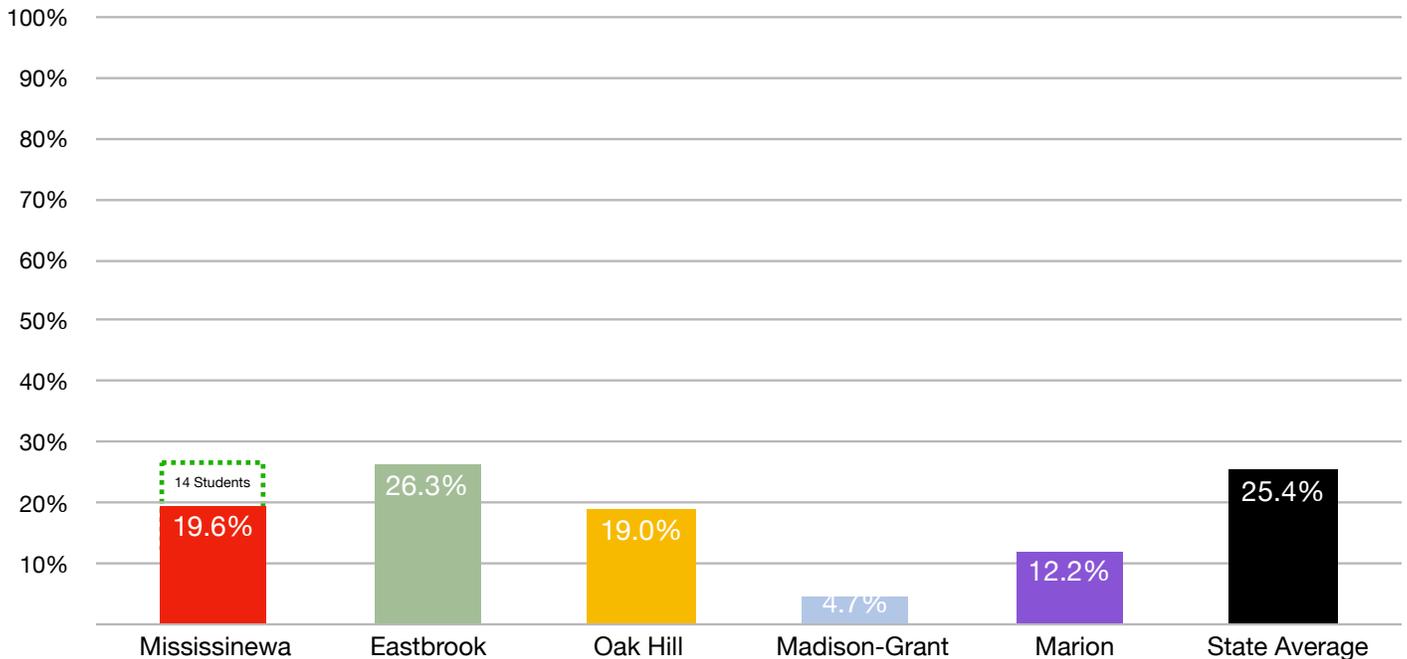


**11th Grade Math
SAT Performance Summary**



Mississinewa Pass Average: 19.6%
36/184 students passed
[14 more would have been needed to reach 27% goal]

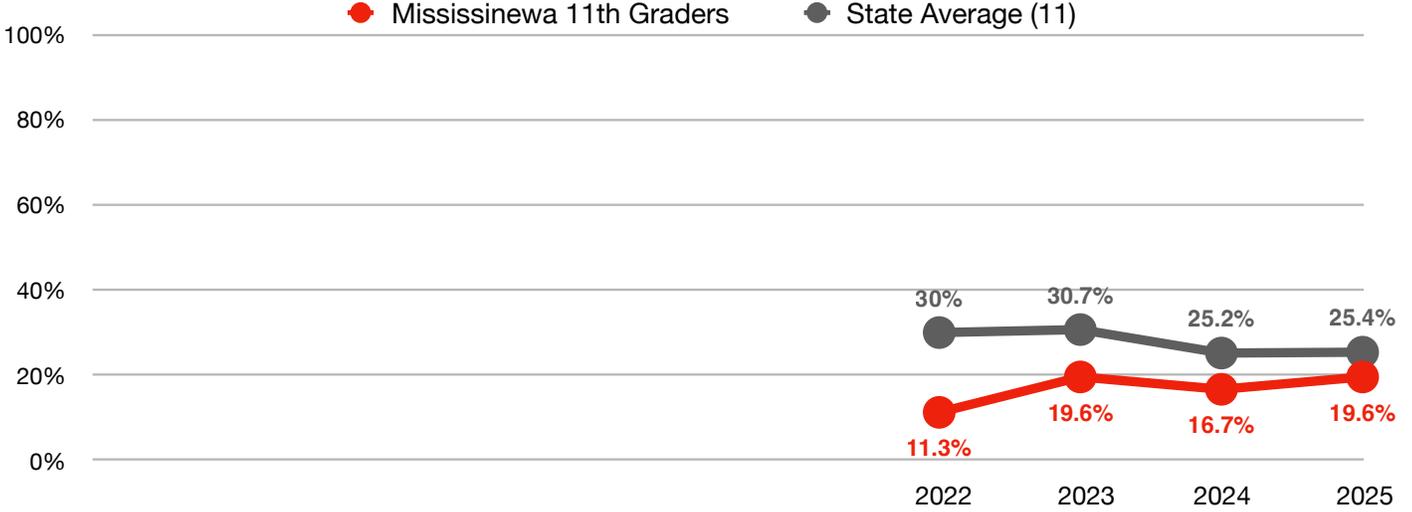
11th Grade Math SAT Comparison: Percent Passing



**Mississinewa High School
SAT Standardized Data Sheet
Longitudinal Data**



Grade-Level Performance Comparisons: SAT MATH



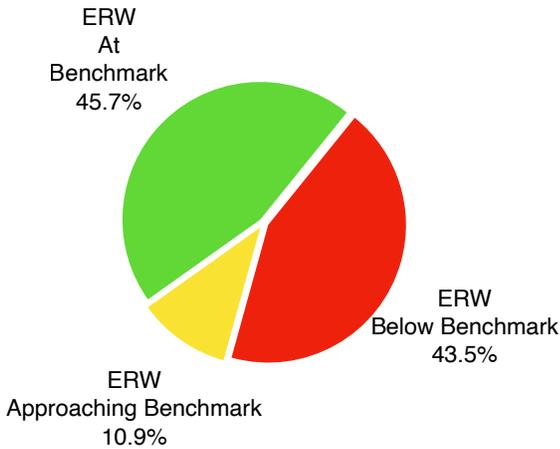
This graph shows the passing percentage of students in Grade 11, compared against that year's state average.

Students may take the SAT as many times as desired, and the corporation collects and analyzes data from all SAT tests. However, the SAT test data presented on this page focuses on those SAT tests taken by Juniors in the Spring semester only. This testing event counts as one of the ways that students can meet their “bucket 3” graduation requirement (see Indiana Graduation Pathway Plan in this Data Book for additional information on other ways students can fulfill their graduation requirements). Additionally, SAT performance in the Spring of the Junior year is shared publicly as a part of the Indiana Graduates Prepared to Succeed (GPS) dashboard (additional information at the front of the Data Book) and also counts as part of the Federal ESSA school rating calculation.

**Mississinewa High School
SAT Standardized Data Sheet
2025-2026 School Year
11th Grade English Reading Writing (ERW) 2024-2025 Results**



**11th Grade ERW
SAT Performance Summary**

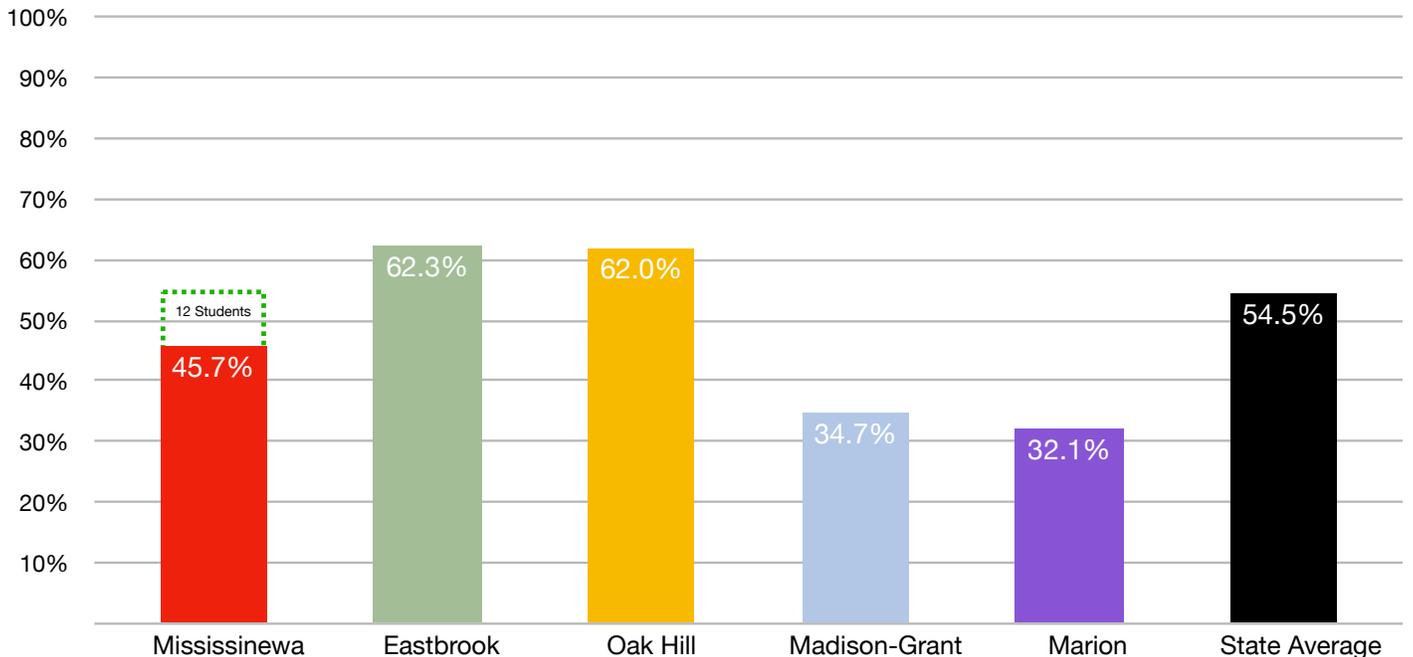


Special Ed.
Pass: 18.9%

State Identified H.A.
General or ELA only
Pass: 100%

Mississinewa Pass Average: 45.7%
84/184 students passed
[12 more would have been needed to reach 52% goal]

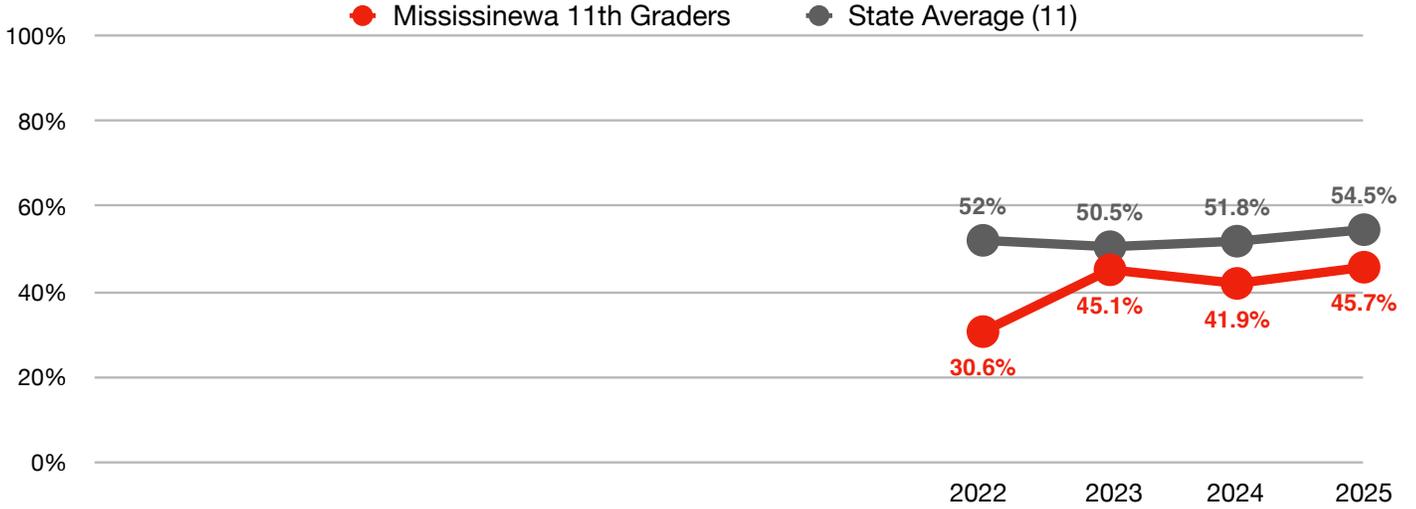
11th Grade ERW SAT Comparison: Percent Passing



**Mississinewa High School
SAT Standardized Data Sheet
Longitudinal Data**



Grade-Level Performance Comparisons: SAT ERW

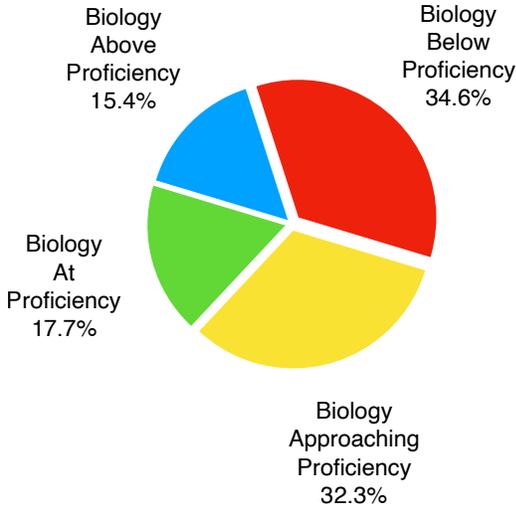


This graph shows the passing percentage of students in Grade 11, compared against that year's state average.

Students may take the SAT as many times as desired, and the corporation collects and analyzes data from all SAT tests. However, the SAT test data presented on this page focuses on those SAT tests taken by Juniors in the Spring semester only. This testing event counts as one of the ways that students can meet their “bucket 3” graduation requirement (see Indiana Graduation Pathway Plan in this Data Book for additional information on other ways students can fulfill their graduation requirements). Additionally, SAT performance in the Spring of the Junior year is shared publicly as a part of the Indiana Graduates Prepared to Succeed (GPS) dashboard (additional information at the front of the Data Book) and also counts as part of the Federal ESSA school rating calculation.

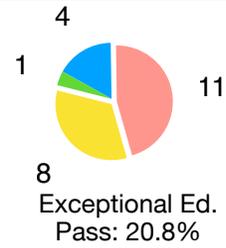


Biology
ILEARN Performance Summary

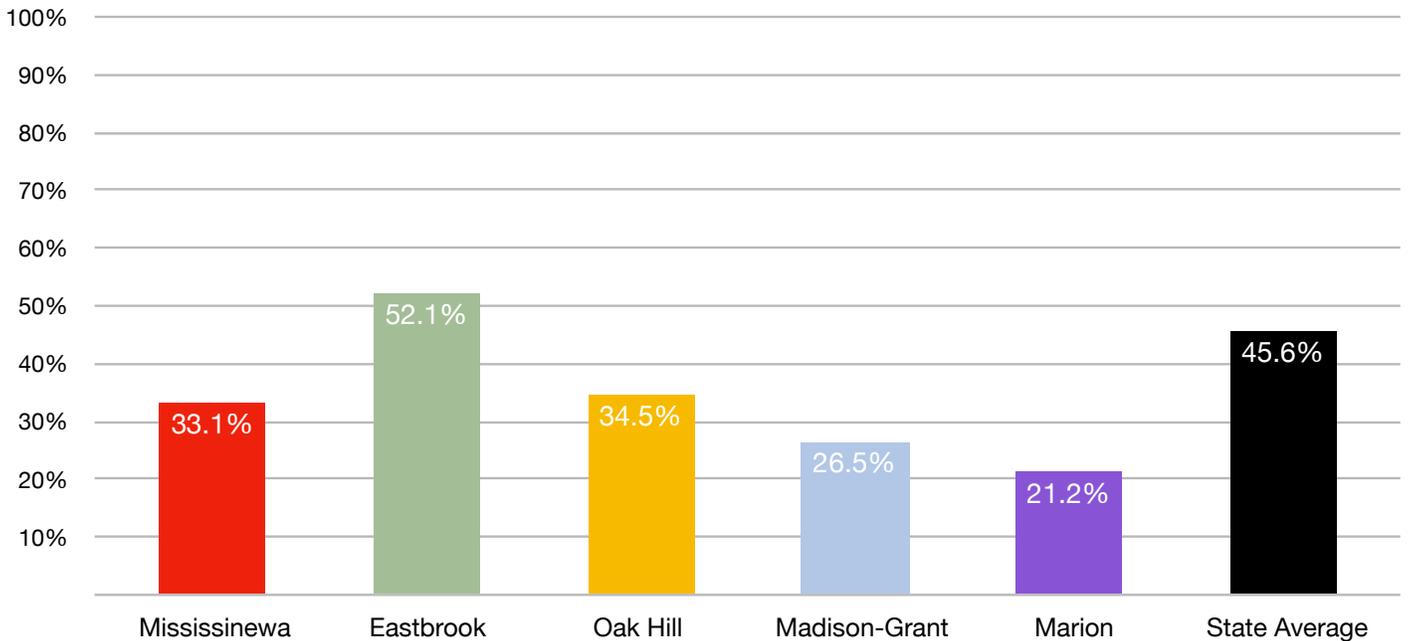


Mississinewa Pass Average: 33.1%
43/130 students passed

State Pass Average: 45.6%



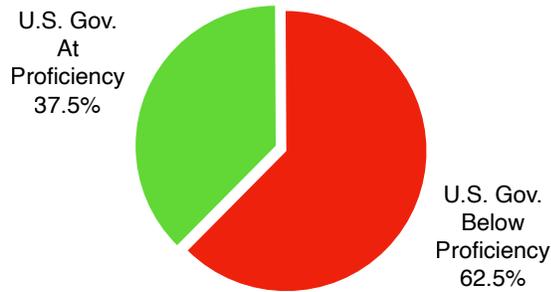
Biology ILEARN Comparison: Percent Passing



**Mississinewa High School
ILEARN Standardized Data Sheet
2025-2026 School Year
Government 2024-2025 Results**



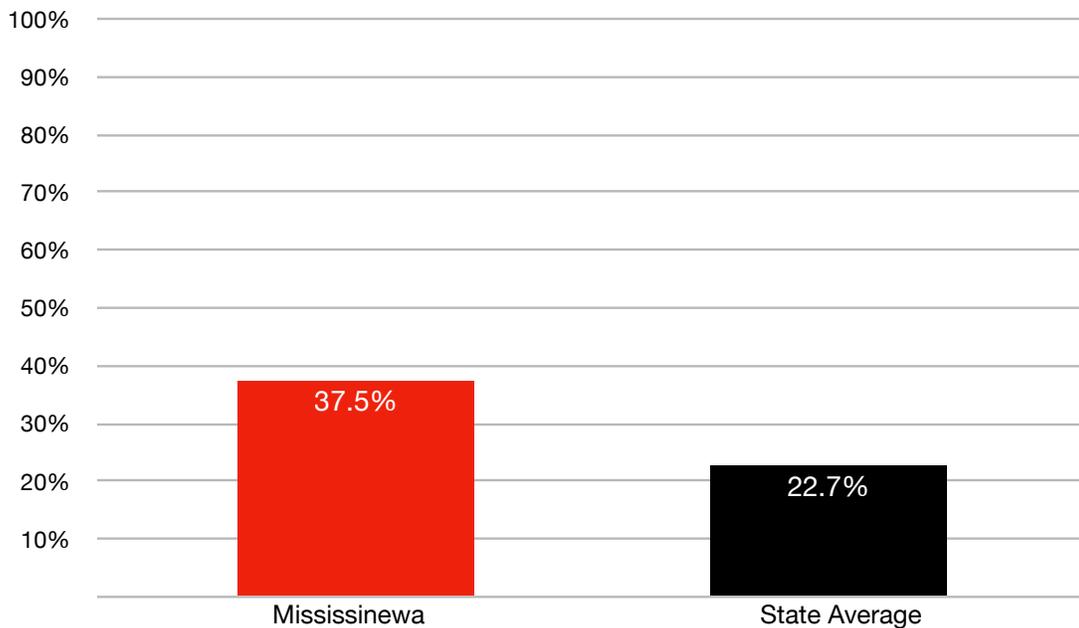
**Government
ILEARN Performance Summary**



Mississinewa Pass Average: 37.5%
21/56 Students Passed

State Pass Average: 22.7%

Government ILEARN Comparison: Percent Passing



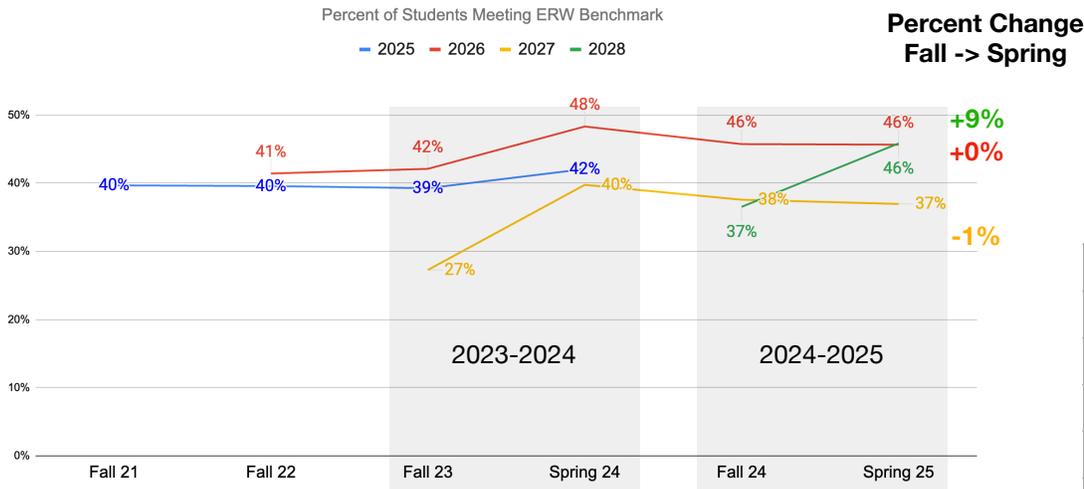
(In Grant County, only Mississinewa participated in testing this year.)

**Mississinewa High School
PSAT Performance Data
Fall -> Spring 2024-2025 Results**



Students in grades 9–11 take different versions of the PSAT in both the fall and spring, with scale scores across all PSAT versions being comparable. These tests provide students with experience ahead of the PSAT/NMSQT in the fall of their junior year, where they can qualify as National Merit Scholars, and also helps prepare them for the SAT administered in the spring of junior year.

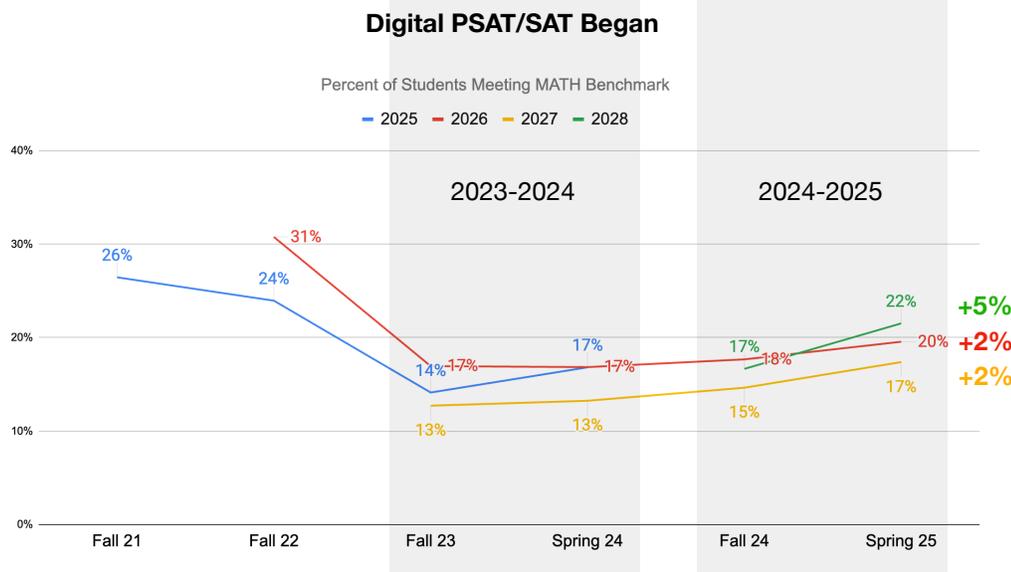
The graphs below illustrate the percent of students meeting PSAT and SAT (combined) benchmarks for a given cohort of students over time. The cut scores needed to meet proficiency are listed to the right. The blue, red, yellow, and green lines are the different cohorts of students: Green are Freshmen, Yellow are Sophomores, Red are Juniors, and Blue are Seniors. Few enough Seniors retest during their Senior year that they that those data points are left off the graph.



Cut Scores

Grade	ERW Approaching	ERW Meets Proficiency
PSAT 8	370	390
PSAT 9	390	410
PSAT 10	410	430
PSAT 11	430	460
PSAT 12	460	480
SAT	460	480

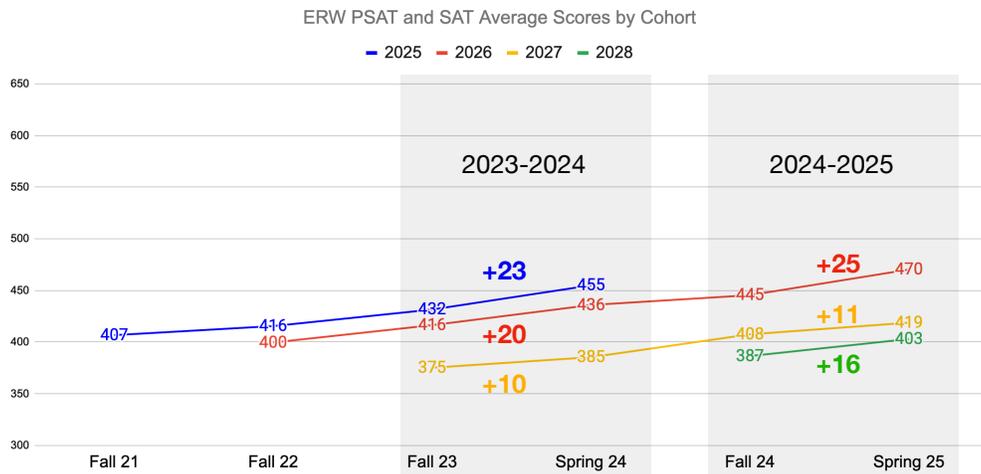
Grade	Math Approaching	Math Meets Proficiency
PSAT 8	410	430
PSAT 9	430	450
PSAT 10	450	480
PSAT 11	480	510
PSAT 12	510	530
SAT	510	530



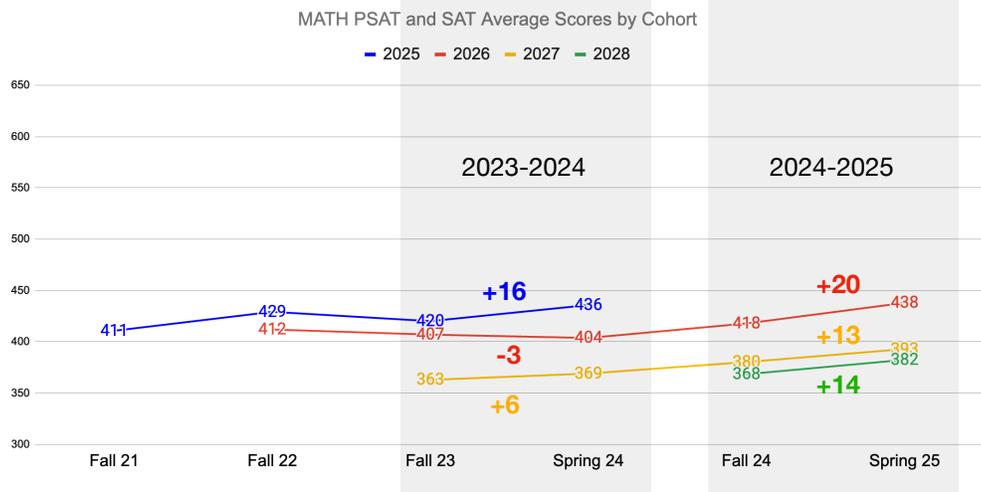
Mississinewa High School
 PSAT Performance Data
 Fall -> Spring 2024-2025 Results



The graphs below show the average scale score for four cohorts of students across different versions of the PSAT and SAT (combined) over time. Formative PSAT data is used in PLC and in the classroom to drive instructional decisions.



Digital PSAT/SAT Began



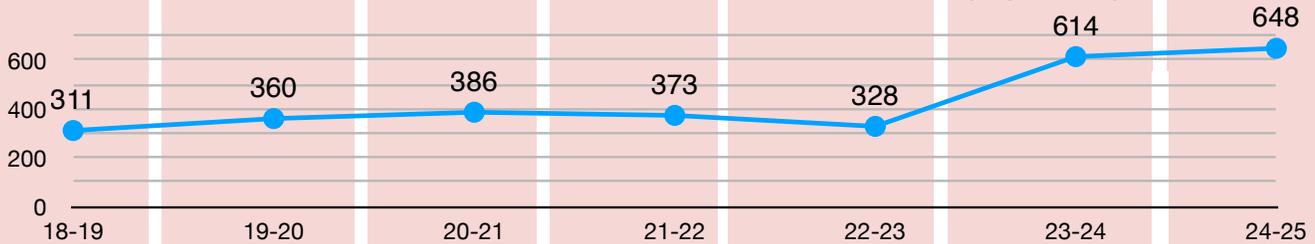
Tribe University (Mississinewa's Early College High School) Dual Credit Data



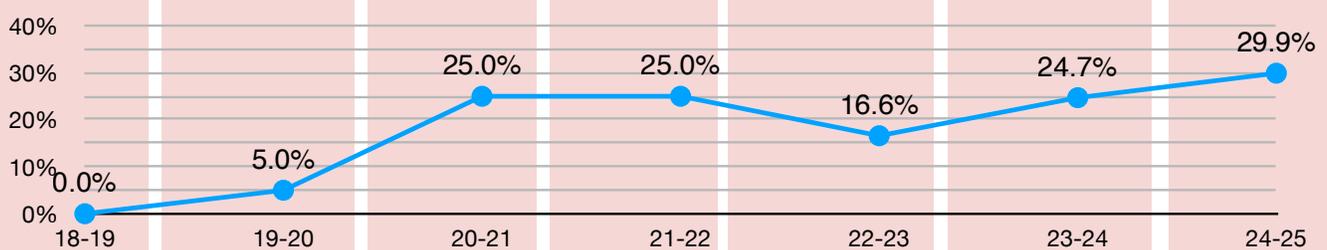
Mississinewa High School one of only 68 high schools in Indiana to be endorsed by the Center of Excellence in Leadership of Learning (CELL) as an Early College High School called **Tribe University**. Tribe University gives students a head start on the rest of their lives, allowing students to earn both a high school diploma and up to two years of credit toward a bachelor's or associate's degree. While open to all students, the model specifically serves low-income young people, first-generation college students, English language learners, and students of color - all of whom are statistically underrepresented in higher education.

18-19	19-20	20-21	21-22	22-23	23-24	24-25
Mississinewa signs MOU with Ivy Tech to offer certification and programming through the ECHS format	Mississinewa HS is certified as an Early College High School in the midst of COVID; 10 seniors graduate from Tribe University	47 seniors graduate from Tribe University and 4 earn the ICC	New Tribe University director, new Mississinewa HS principal; 52 seniors graduate from Tribe University and 13 earn the ICC; first associate's degree is earned	CELL Re-endorsement process helps clarify priorities and data tracking needs; 27 graduates and 4 ICCs	48 graduates, 17 ICCs, 3 Associate's Degrees	64 graduates, 25 ICCs, 5 Associate's Degrees

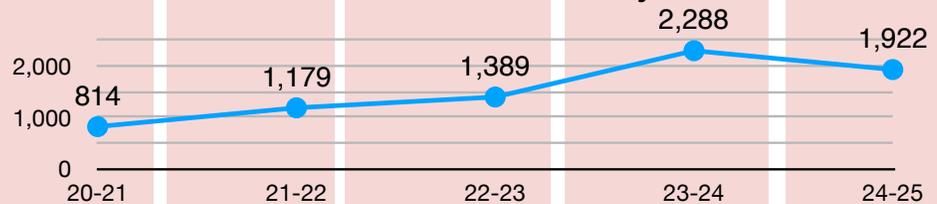
Number of Student Enrollments in Dual Credit Courses (duplicated)



Percent of Each Class Graduating from Tribe University (Earning 15+ Dual Credits)



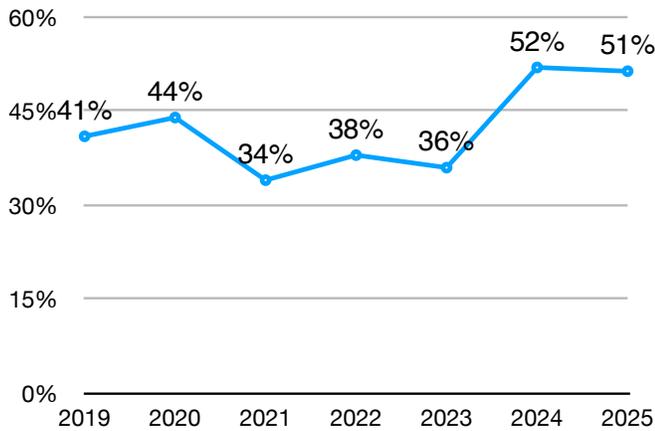
Total Dual Credits Earned by Year



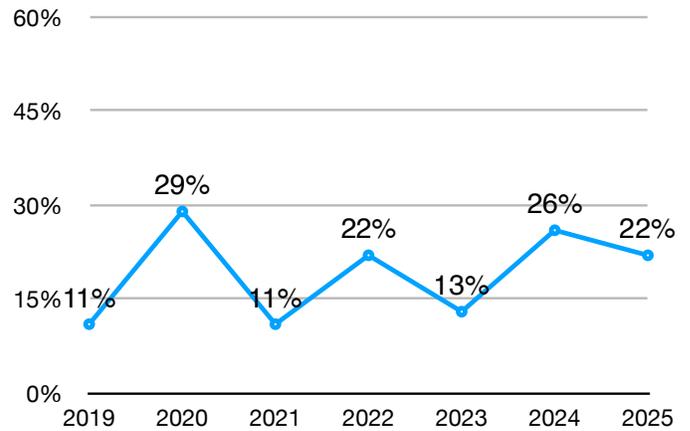
Mississinewa High School AP Data



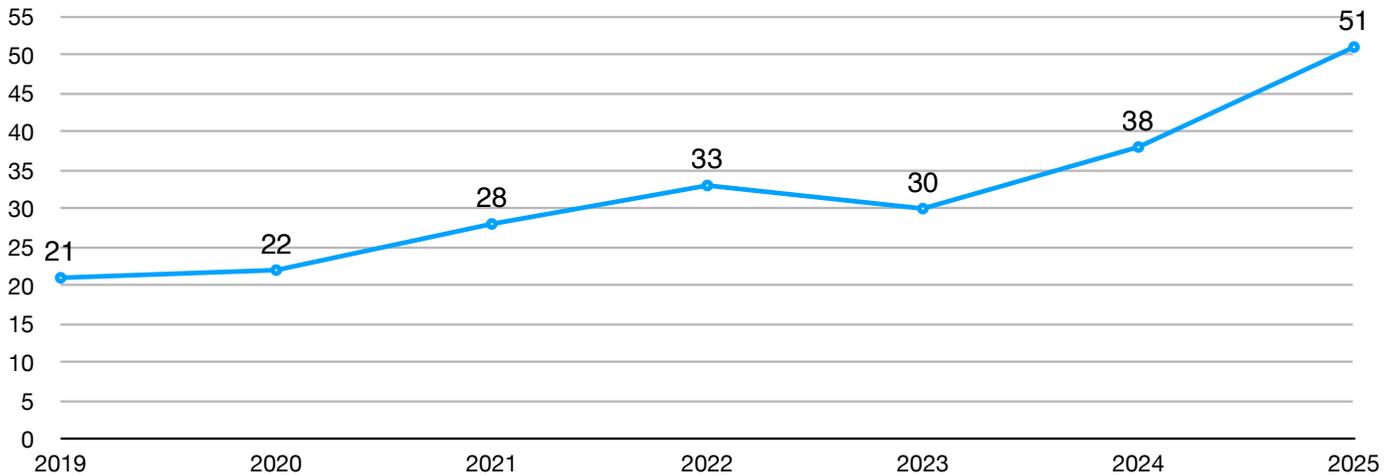
**Percent of Graduates Taking
At Least One AP Exam**



**Percent of Graduates Passing
At Least One AP Exam**



Number of AP Scholars



AP Course Availability

English / Language Arts

- English Language and Comp.
- English Literature and Comp.
- Seminar
- Research

Mathematics

- Pre-Calculus
- Calculus AB
- Calculus BC
- Statistics

Social Studies

- US History
- US Government
- Psychology
- World History
- European History

Arts

- 2D Art and Design
- 3D Art and Design
- Drawing

Science

- Environmental Science
- Physics 1
- Physics 2
- Chemistry
- Biology
- Computer Science Principles
- Computer Science A



Graduates must complete requirements in each box below.

1

Earn credits towards one of these diploma types:

- Academic Honors (AHD)
- Technical Honors (THD)
- Core 40 (principal must approve)
- General (principal must approve)

2

Demonstrate employability skills by completing one activity, such as:

Student employment, internship, CNA certification, marching band, sports participation, FFA, student council, community service, AP courses, PLTW courses, etc.

3

Complete one activity to demonstrate a postsecondary ready competency:

- Earn an Academic Honors or Academic Technical Diploma
- SAT: Score 480 on Reading/Writing AND 530 on Math
- ACT: English=18, Reading=22, Math=22, Science=23 (Must meet 2 of the 4 requirements with at least one in English/Reading and one in Math/Science)
- ASVAB: AFQT Score= 31 or higher
- Industry Certification: Any industry certification on the approved Dept. of Workforce Dev. List
- Career Concentrator: Must earn a “C” average or higher in at least 2 advanced courses in a CTE Pathway or 6 credits in an approved CTE Pathway
- Advanced Placement (AP) or Dual Credit (DC): Must earn a “C” average in at least 3 courses (one of three credits must be in a core content or all three courses/credits must be part of a CTE Pathway)

GOAL:

Met
Goal in
2025!

By May 2026, all Mississinewa students will be better prepared for postgraduate life as measured by 100% of the Class of 2026 meeting all graduation requirements for their respective diplomas.

Mississinewa Community Schools Portrait of a Graduate Class of 2025



A 2025 Mississinewa Community Schools graduate represents the combined dedication of Westview Elementary, Northview Elementary, R.J. Baskett Middle School, and Mississinewa High School. We work together to nurture every student from their first steps of learning to their walk across the graduation stage. Through more than 14,000 hours of study, Mississinewa students grow into capable and confident young adults prepared for college, career, and life. They are critical thinkers and effective communicators who can solve problems, express ideas clearly, and work productively in teams. They are responsible citizens who serve their communities, financially literate individuals who make wise decisions about their futures, and lifelong learners who adapt and thrive in an ever-changing world.

The Class of 2025 included 218 graduates: 98 (45%) earned a Core 40 diploma, 112 (51%) earned an Academic Honors or Technical Honors diploma, six earned a General Diploma, and two earned a Certificate of Completion. Students had the opportunity to earn college credits in 20 Advanced Placement (AP) classes and 32 Dual Credit courses. In this class, 51% participated in at least one AP exam. 11 students were named AP Scholars, including 5 with Honor and 6 with Distinction. 15 students earned AP Capstone Diplomas, and 11 had College Board National Recognitions. We also had three students who were National Merit Scholarship Finalists.

Our 2025 graduates collectively earned 2,230 dual credits through partnerships with Indiana Wesleyan University, Ivy Tech, and Indiana University. 64 students (42% of our in-person graduates) graduated from Tribe University, our Early College High School program, earning at least 15 college credits during high school. 20 students completed the Indiana College Core (30+ credits), five earned an Associate's Degree, and two won the prestigious Lilly Scholarship. In total, the Class of 2025 saved \$232,350 in tuition through dual credits earned at Mississinewa and \$2,523,872 through community and memorial scholarships.

Students challenge themselves academically through rigorous AP, Dual Credit, and Career and Technical Education (CTE) courses while participating in a wide variety of extracurricular opportunities including athletics, band, choir, and many additional clubs. Mississinewa graduates are both competitive collegians and marketable employees. Roughly 70% of our graduates pursue higher education, with 25% of that number attending two-year institutions and 75% enrolling in four-year universities. Many others stay in Grant County to build meaningful careers, while six members of the Class of 2025 proudly enlisted in the military.

Students also gained valuable career preparation experience through 12 CTE Concentrator programs, including Agriculture, Business, CNA, Computer Science, Manufacturing, and Tomorrow's Teachers. A major milestone this year is that our third cohort of students enrolled in the Watch Us Academy, where students intern with local manufacturers while earning dual credits and industry certifications. Our students are graduating not only with diplomas but with credentials and real workforce experience.

A Mississinewa graduate is more than a test score. Strong academic opportunities, intentional social and emotional wellness initiatives, and a wide range of during and after school programs help Mississinewa Community Schools students grow in every dimension. Through these experiences, they develop as thinkers, communicators, collaborators, and responsible citizens. Our 2025 graduates are ready to contribute meaningfully to their communities, thrive in the workforce, and continue learning throughout their lives.

