Student Achievement Report
Fall 2026

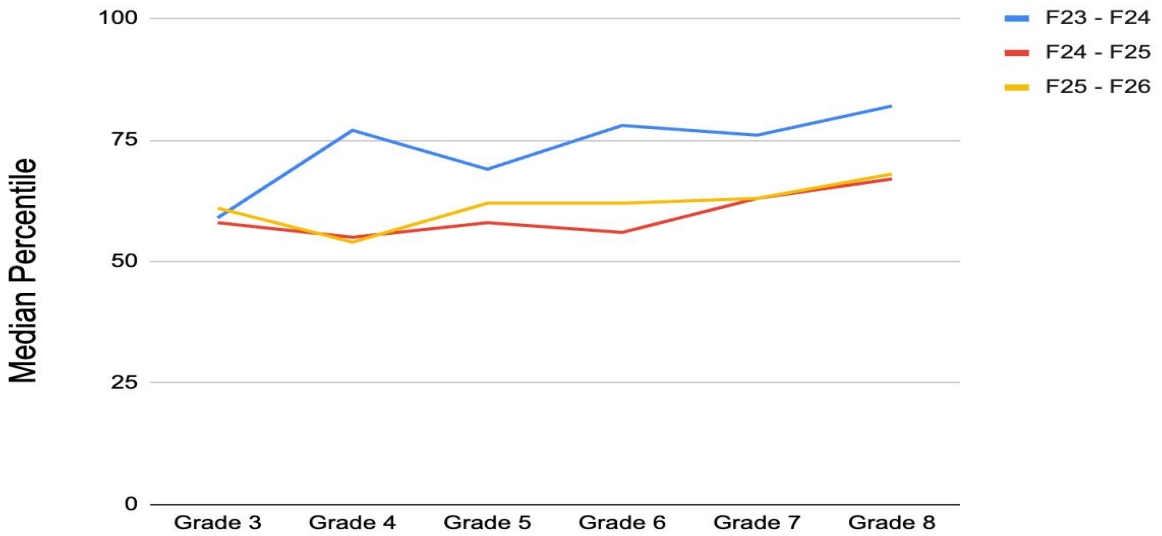
Committee of the Whole Meeting
November 4, 2026

Agenda

- ❑ NWEA MAP Growth and Achievement
- ❑ IAR Growth and Proficiency
- ❑ ISA Proficiency
- ❑ Equity Journey Continuum
- ❑ State Report Card
- ❑ Celebrate Successes
- ❑ Further Areas for Growth
- ❑ Next Steps

NWEA MAP Reading

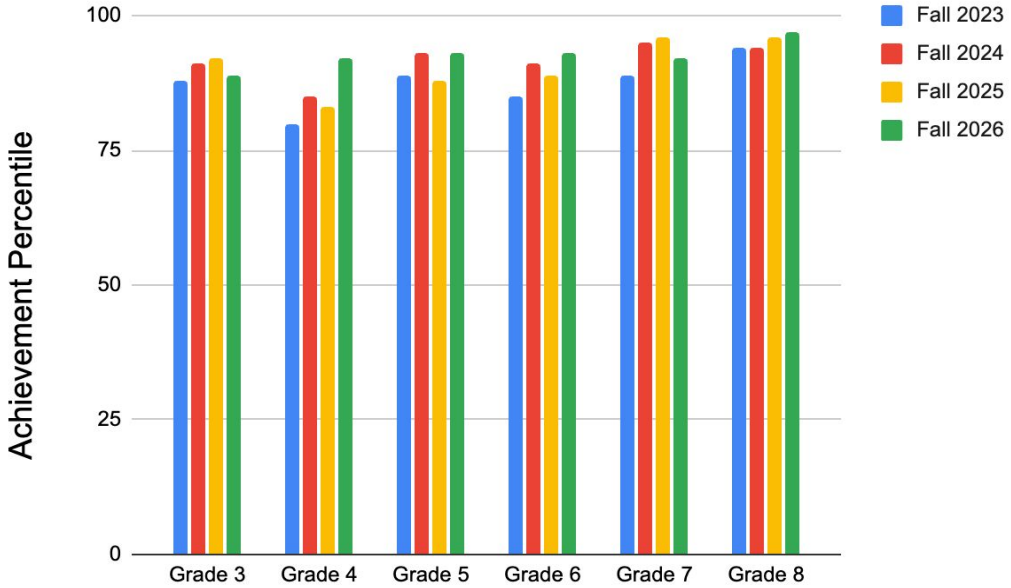
Median Growth Three Year Overview



Year/Grade	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8
F23 - F24	59	77	69	78	76	82
F24 - F25	58	55	58	56	63	67
F25 - F26	61	54	62	62	63	68

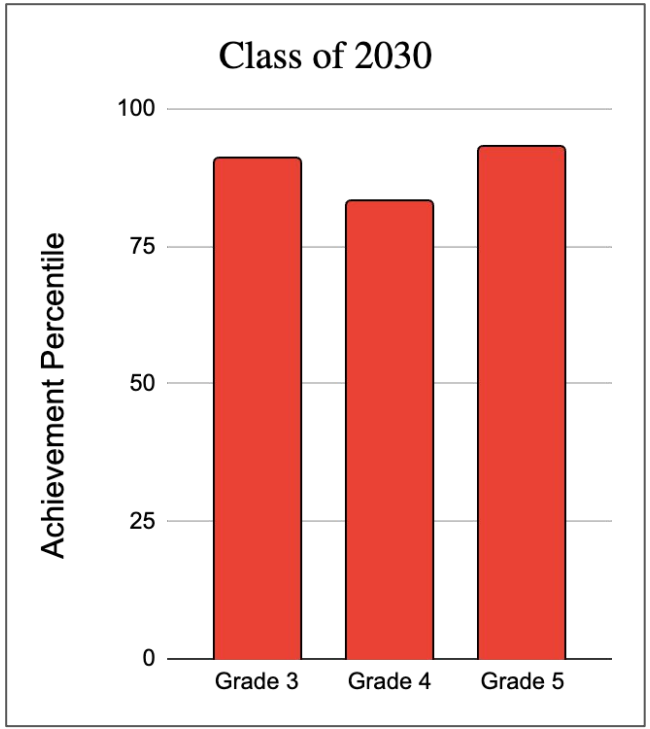
MAP Reading Achievement

Fall Percentile Trends

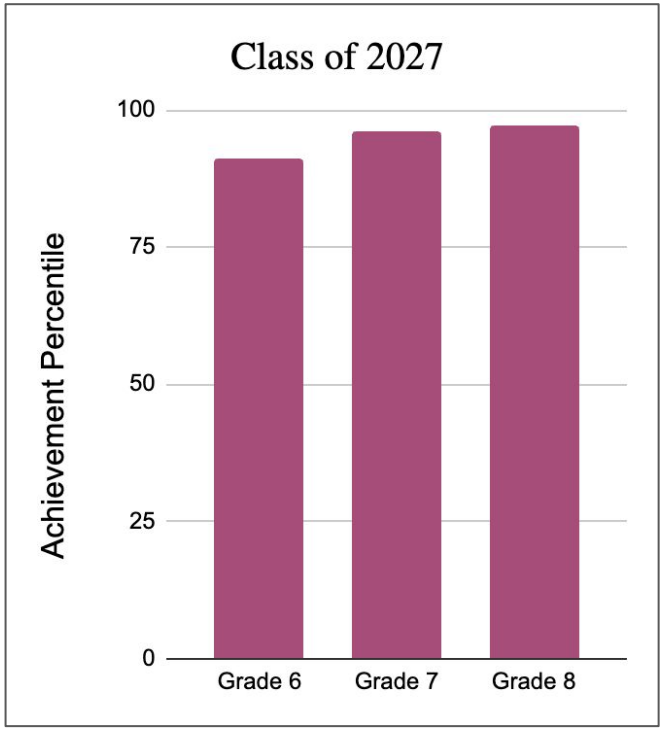


	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8
Fall 2023	88	80	89	85	89	94
Fall 2024	91	85	93	91	95	94
Fall 2025	92	83	88	89	96	96
Fall 2026	89	92	93	93	92	97

MAP Reading Cohort Progress



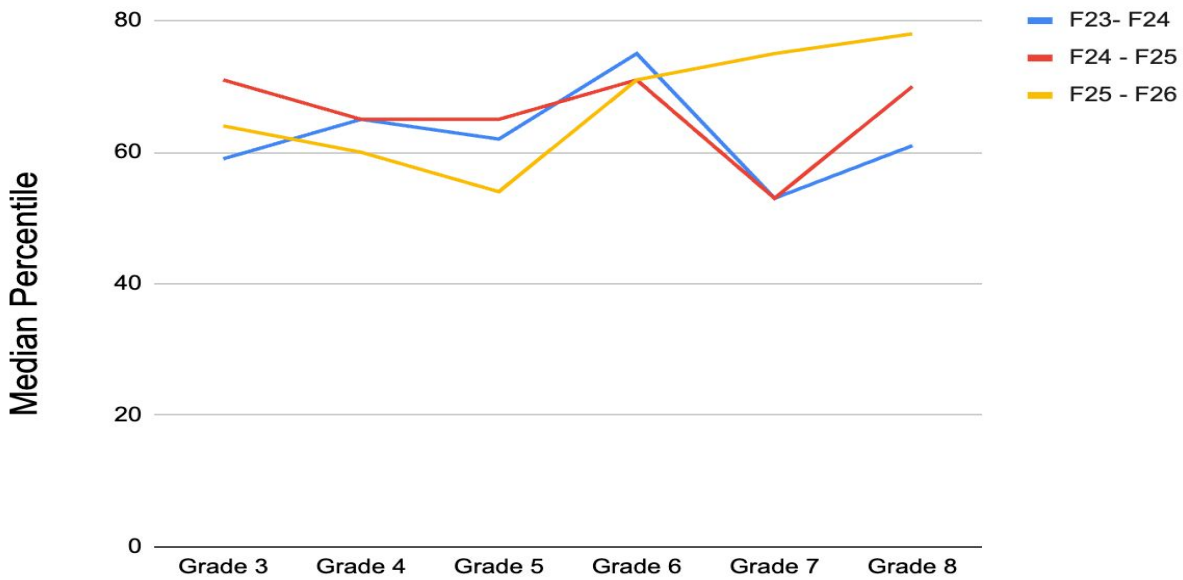
91	83	93
Grade 3	Grade 4	Grade 5



91	96	97
Grade 6	Grade 7	Grade 8

NWEA MAP Math

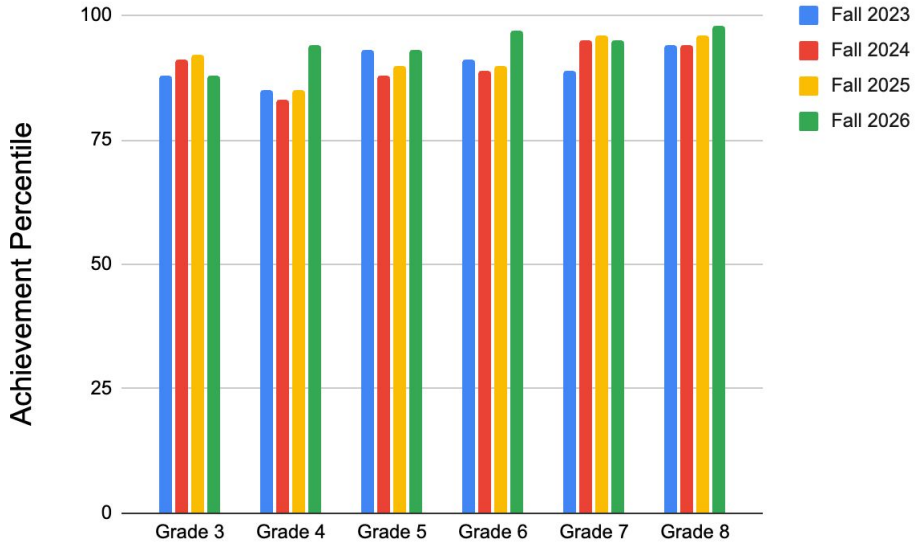
Median Growth Three Year Overview



Year/Grade	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8
F23- F24	59	65	62	75	53	61
F24 - F25	71	65	65	71	53	70
F25 - F26	64	60	54	71	75	78

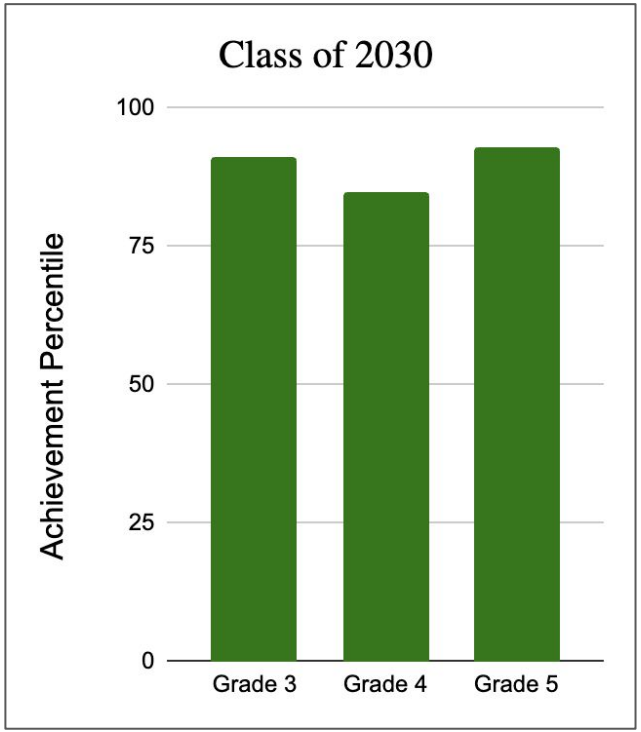
NWEA MAP Math Achievement

Fall Percentile Trends

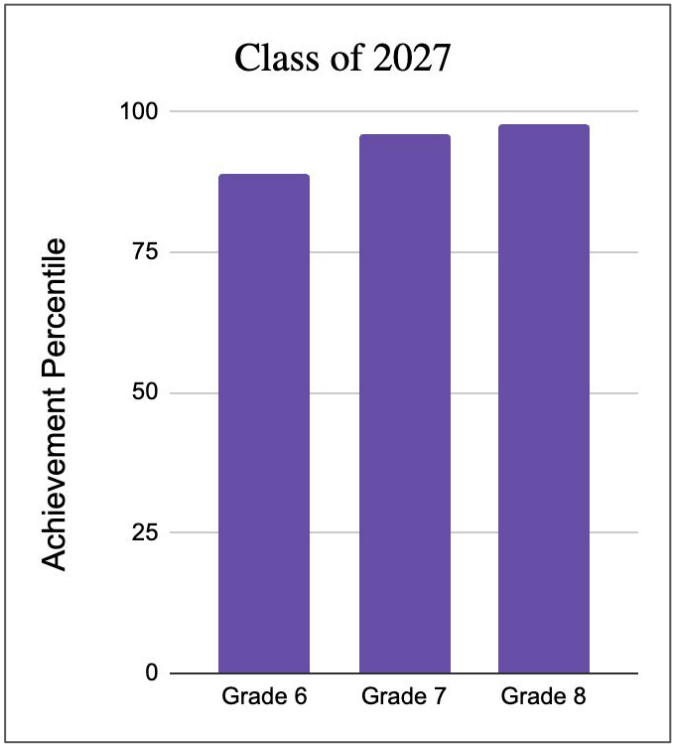


	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8
Fall 2023	88	85	93	91	89	94
Fall 2024	91	83	88	89	95	94
Fall 2025	92	85	90	90	96	96
Fall 2026	88	94	93	97	95	98

NWEA MAP Math Cohort Progress



91	85	93
Grade 3	Grade 4	Grade 5



89	96	98
Grade 6	Grade 7	Grade 8

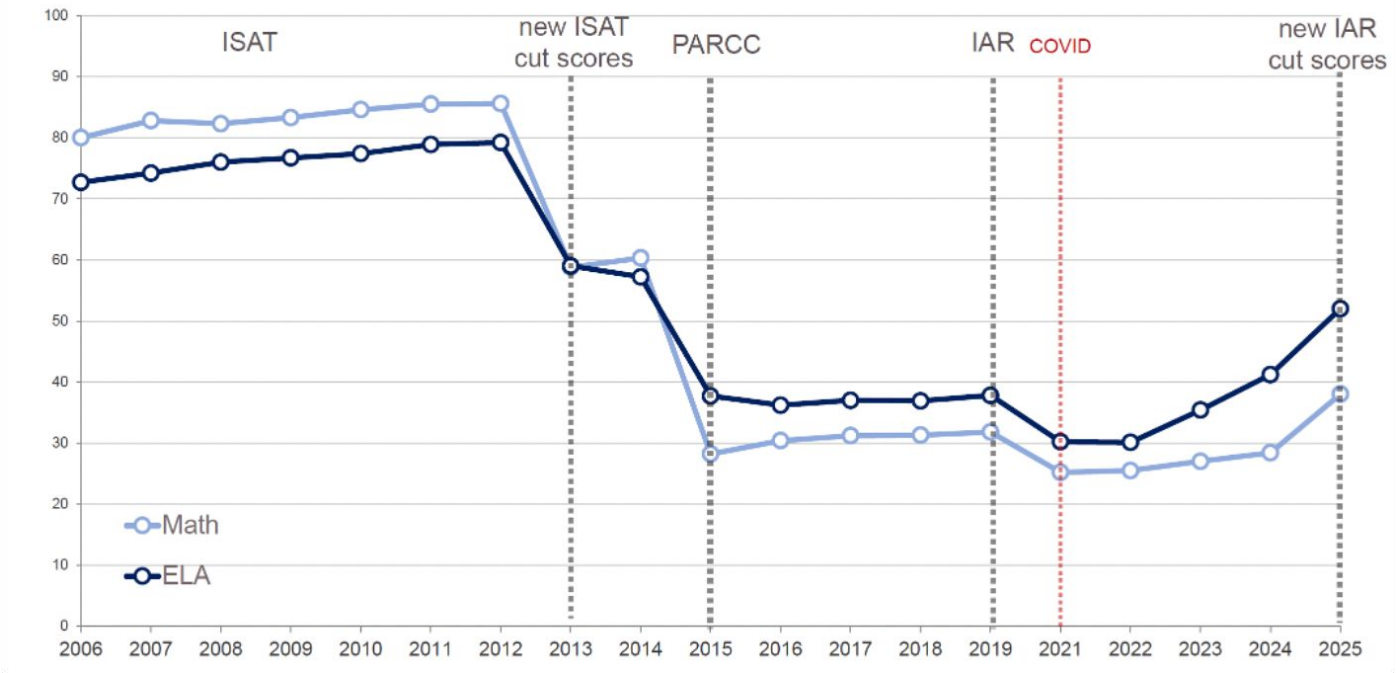
Illinois Assessment of Readiness (IAR)

- ❏ Policy and Proficiency Over TIme
- ❏ Student Growth Percentiles and Proficiency
- ❏ District ELA & Math Growth and Proficiency
- ❏ WSCAE District ELA, Math, & ISA Comparison
- ❏ Lookalike District ELA, Math, & ISA Comparison
- ❏ Illinois Science Assessment Proficiency Rates
- ❏ Comparisons to Geographic and Lookalike Peers

Policy and Proficiency Over Time

Illinois Proficiency Over Time (Grades 3-8)

*NOTE: 2025 are projections based on 2024 distributions.



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Student Growth Percentile

- Compares a student's performance over time to that of their academic peers (e.g., students in Illinois who have the same scaled score in the prior year).
- Represents a true growth trend -- not just movement up and down from year to year.
- Individual student growth percentiles range from 1 to 99 (higher numbers represent higher growth)
- A student's test score in points may be approaching proficient but that student may have high growth (improvement in score) relative to her or his academic peers.
- A student's test score in points may be proficient but that student may not have a high SGP if the student did not show as much improvement over time compared to her or his academic peers.
- A score of 50 represents average or expected growth.

Proficiency Rate

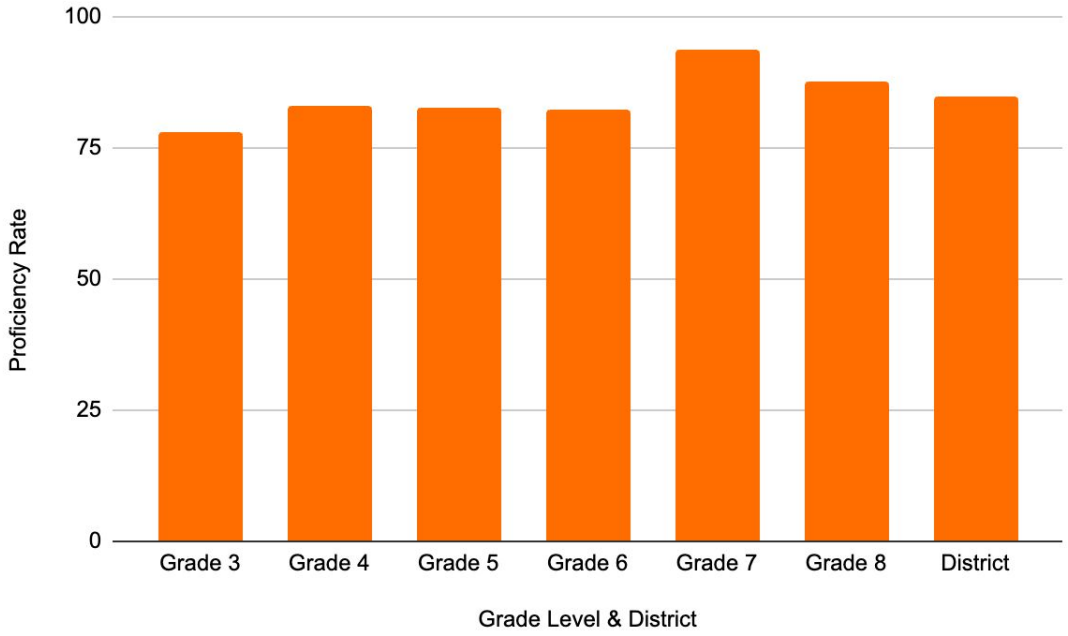
The number of students proficient or above proficient divided by either the number of students tested or 95% of the eligible test-population (whichever is larger).

Used for statewide/district/school reporting under ESSA and for summative designations.

District IAR Data

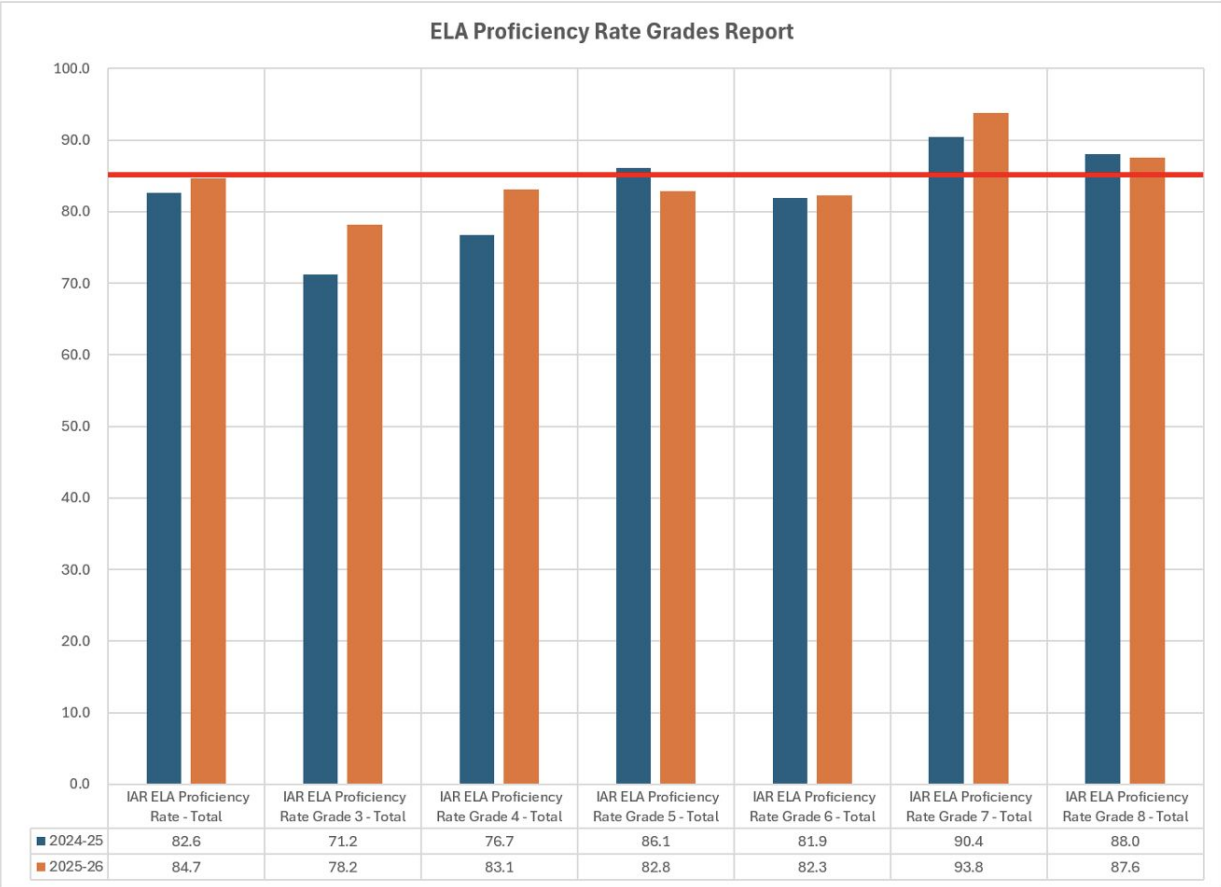


Grade & District ELA Proficiency Rates



Grade Level	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	**District**
Proficiency Rate	77.5%	82.6%	81.6%	81.9%	93.3%	86.9%	**84%**

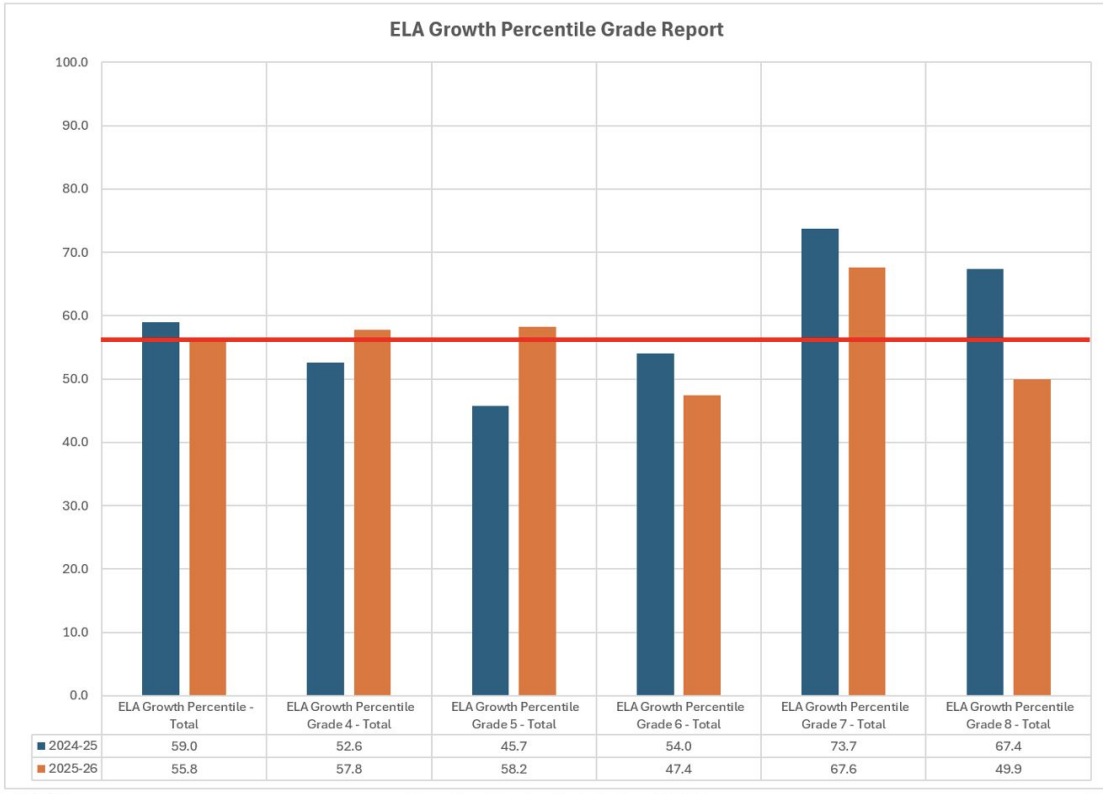
ELA Proficiency Rate Grade Comparison Report



	IAR ELA Proficiency Rate - Total	IAR ELA Proficiency Rate Grade 3 - Total	IAR ELA Proficiency Rate Grade 4 - Total	IAR ELA Proficiency Rate Grade 5 - Total	IAR ELA Proficiency Rate Grade 6 - Total	IAR ELA Proficiency Rate Grade 7 - Total	IAR ELA Proficiency Rate Grade 8 - Total
2024-25	82.6	71.2	76.7	86.1	81.9	90.4	88.0
2025-26	84.7	78.2	83.1	82.8	82.3	93.8	87.6

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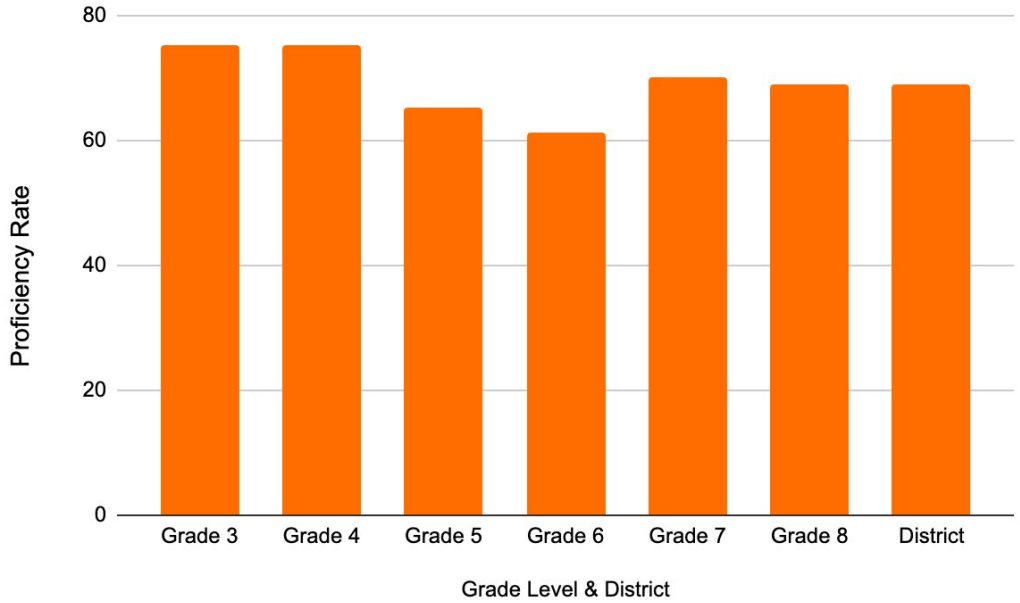
ELA Growth Grade Level Comparison Report



	ELA Growth Percentile - Total	ELA Growth Percentile Grade 4 - Total	ELA Growth Percentile Grade 5 - Total	ELA Growth Percentile Grade 6 - Total	ELA Growth Percentile Grade 7 - Total	ELA Growth Percentile Grade 8 - Total
2024-25	59.0	52.6	45.7	54.0	73.7	67.4
2025-26	55.8	57.8	58.2	47.4	67.6	49.9

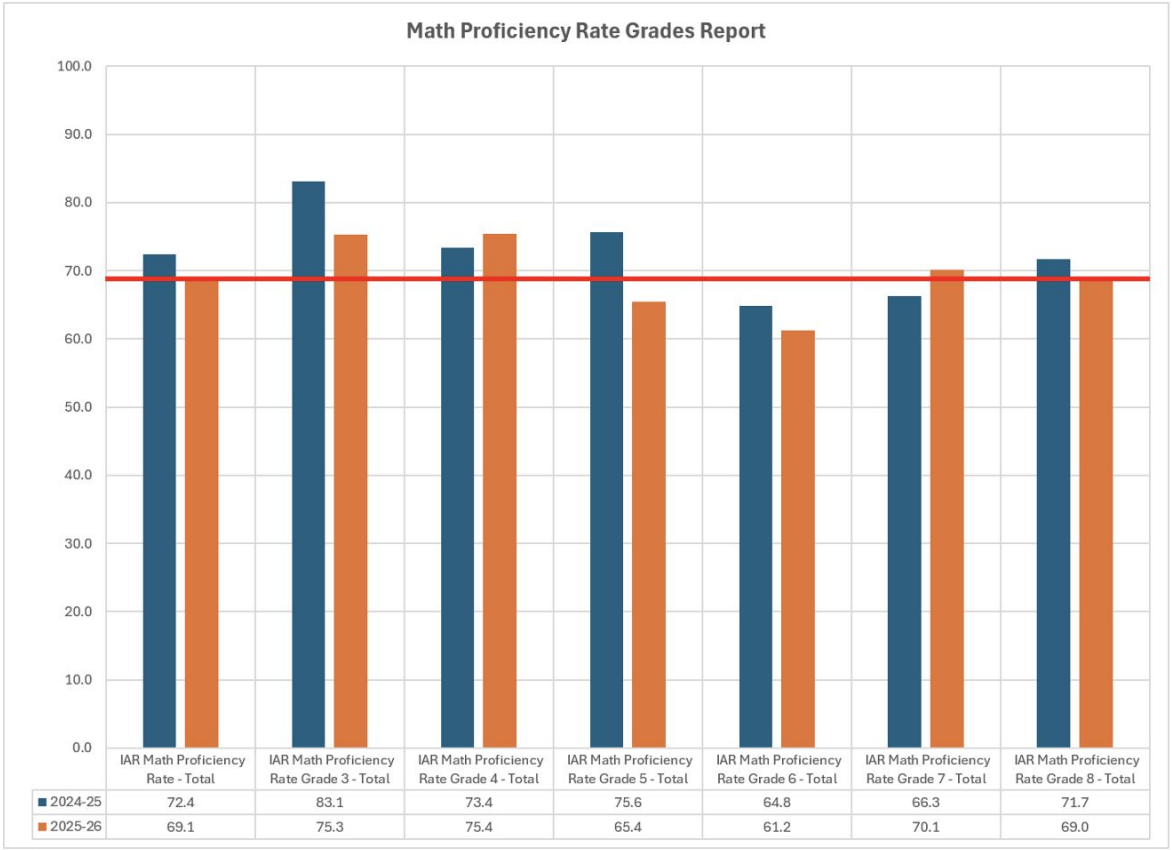
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Grade & District Math Proficiency Rates



Grade	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	District
Proficiency Rate	75.3%	75.4%	65.4%	61.2%	70.1%	69%	69.1%

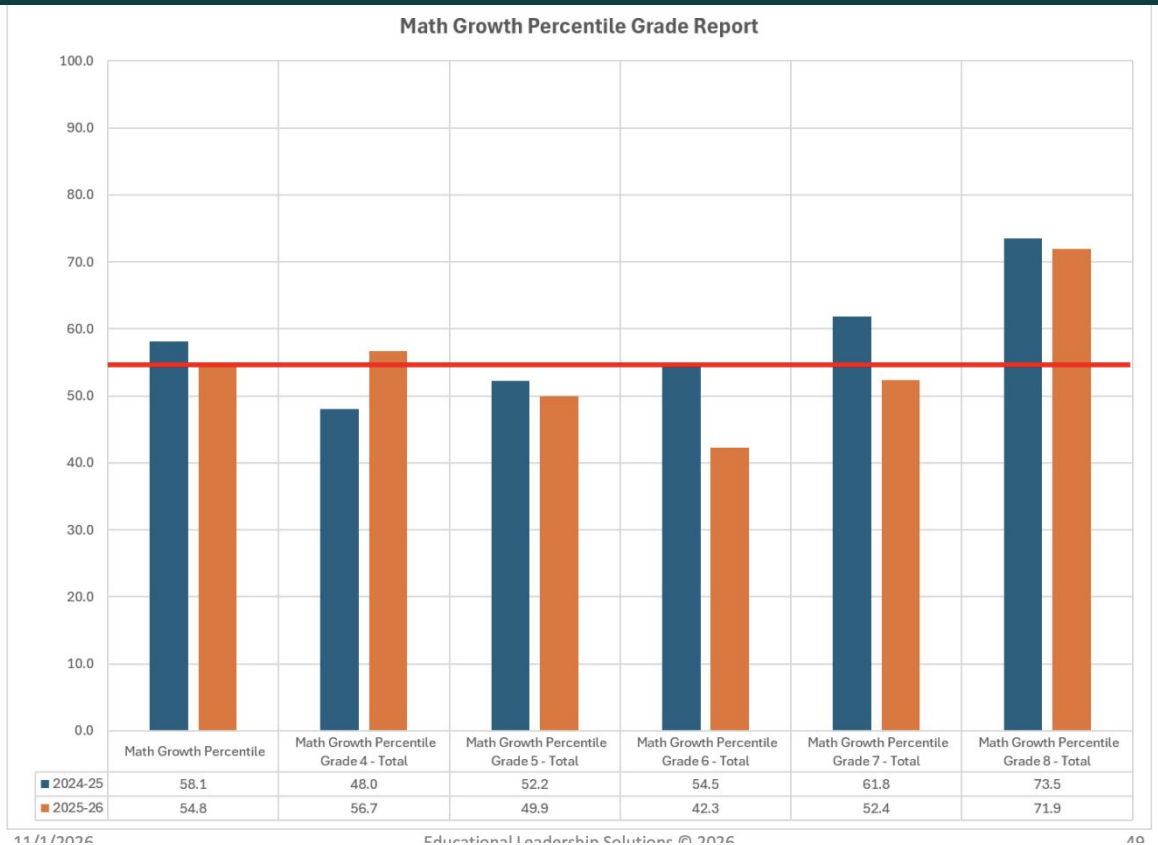
Math Proficiency Rate Grade Comparison Report



	IAR Math Proficiency Rate - Total	IAR Math Proficiency Rate Grade 3 - Total	IAR Math Proficiency Rate Grade 4 - Total	IAR Math Proficiency Rate Grade 5 - Total	IAR Math Proficiency Rate Grade 6 - Total	IAR Math Proficiency Rate Grade 7 - Total	IAR Math Proficiency Rate Grade 8 - Total
2024-25	72.4	83.1	73.4	75.6	64.8	66.3	71.7
2025-26	69.1	75.3	75.4	65.4	61.2	70.1	69.0

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Math Growth Rate Grade Level Comparison Report



	Math Growth Percentile	Math Growth Percentile Grade 4 - Total	Math Growth Percentile Grade 5 - Total	Math Growth Percentile Grade 6 - Total	Math Growth Percentile Grade 7 - Total	Math Growth Percentile Grade 8 - Total
2024-25	58.1	48.0	52.2	54.5	61.8	73.5
2025-26	54.8	56.7	49.9	42.3	52.4	71.9

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WSCAE District Comparison



Geographical Peers

- Butler School District 53
- Gower School District 62
- Franklin Park School District 84
- Union Ridge School District 86
- River Forest School District 90
- Hillside School District 93
- Komarek School District 94
- Brookfield LaGrange Park School District 95*
- Riverside School District 96
- Oak Park Elem School District 97
- Western Springs School District 101
- LaGrange School District 102
- LaGrange South School District 105
- LaGrange Highlands School District 106
- Pleasantdale School District 107
- Hinsdale Community Consolidated School District 181

**Not part of the Consortium, but a Riverside Brookfield High School Feeder District*

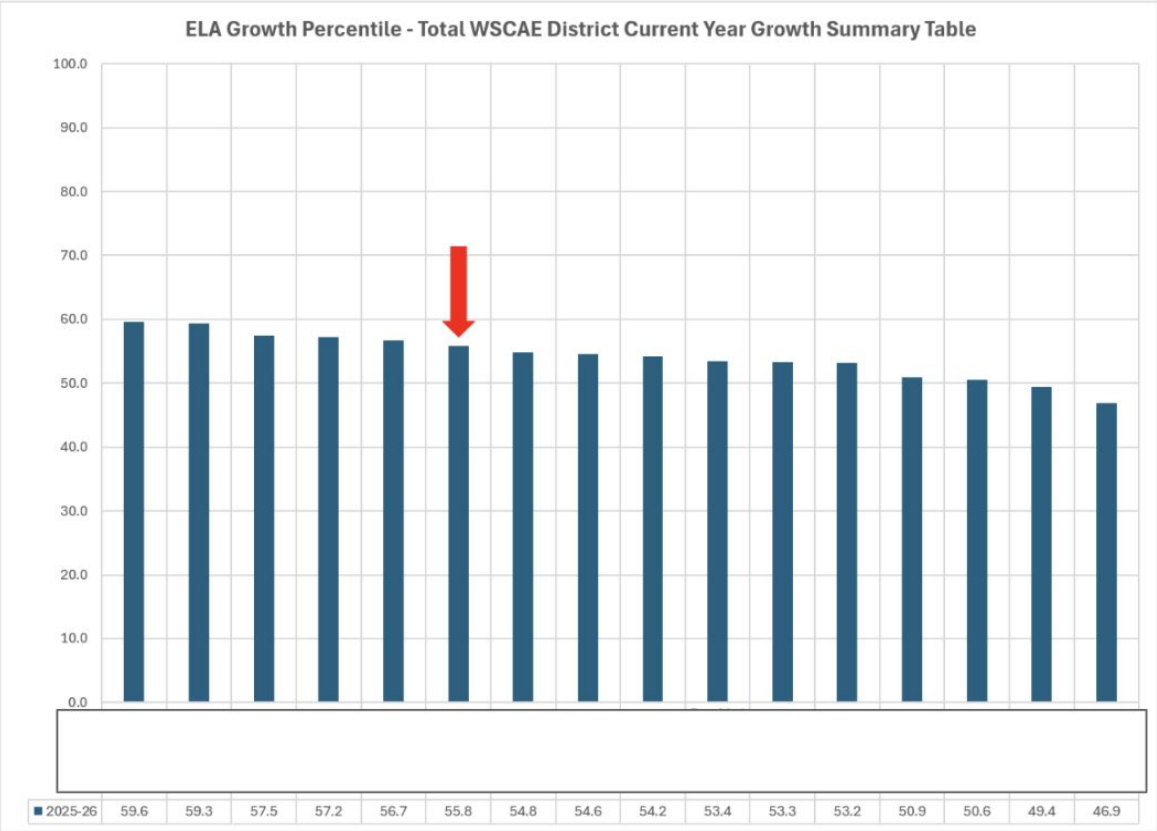
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Geographical District Comparison

West Suburban Consortium for Academic Excellence (WSCAE) Districts *Cook and Dupage County Riverside Statistics*		
School Enrollment	Range: 396 to 5,397	**Riverside SD 96: 1,712 students**
Per Pupil Expenditures	Range: $15,047 to $29,252	**Riverside SD 96: $20,808**
Per Pupil Instructional Expenditures	Range: $7,849 to $18,020	**Riverside SD 96: $11, 830**
Average Low Income	Range: 1.5% to 61.6%	**Riverside SD 96: 24.9 %**

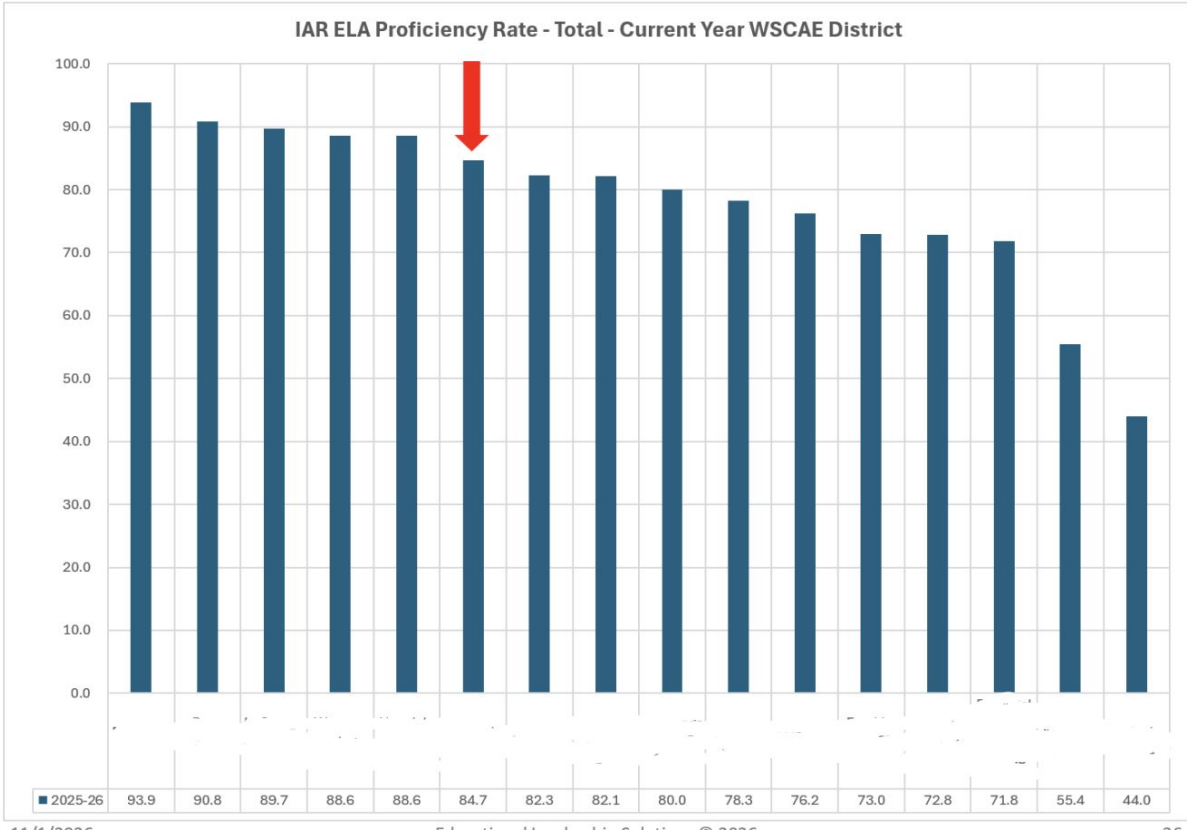
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WSCAE District ELA Growth Percentile Comparison



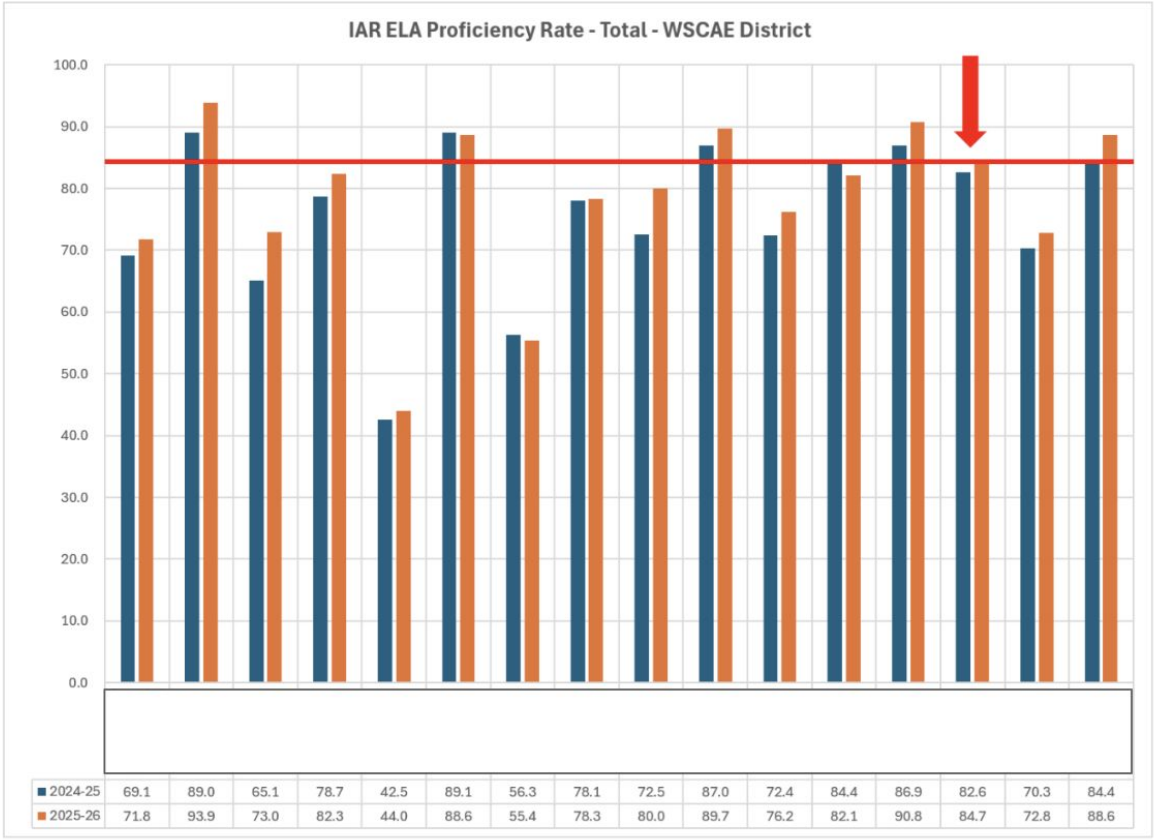
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WSCAE District ELA Proficiency Comparison



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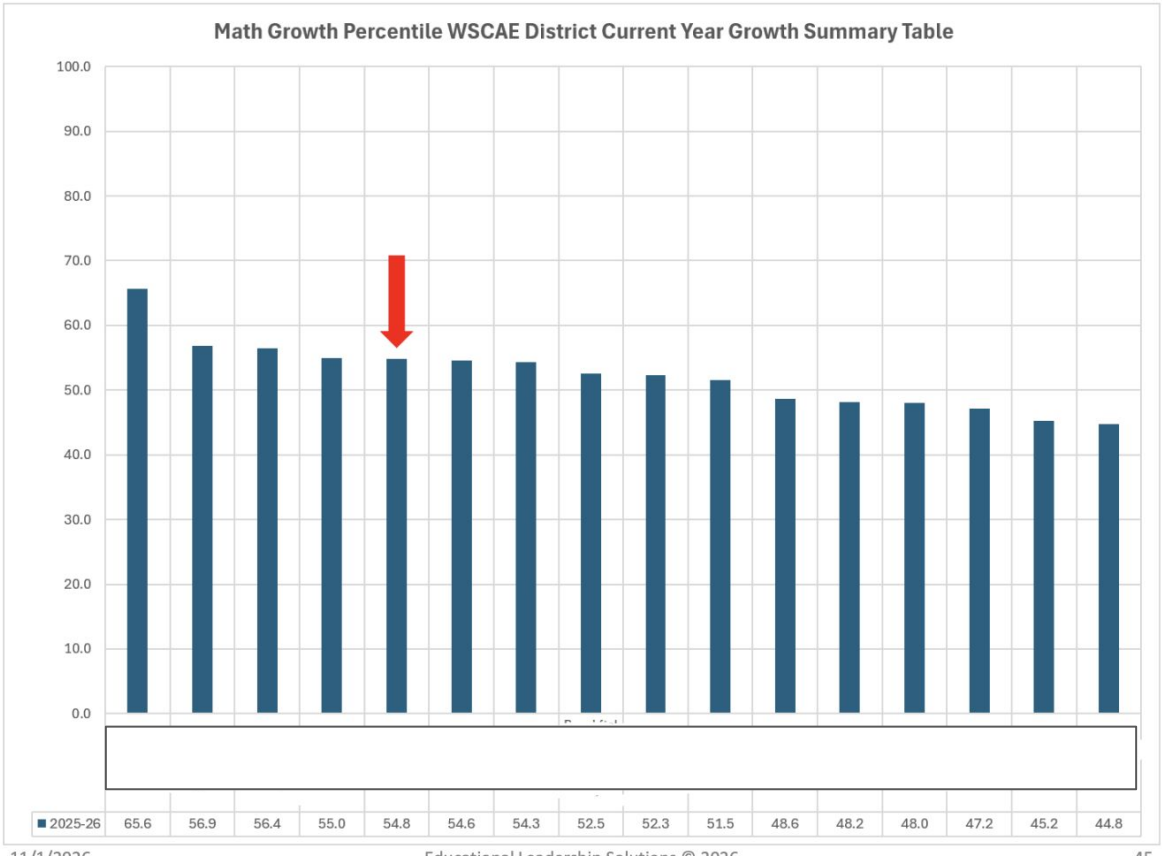
WSCAE District ELA Proficiency Two-Year Comparison



2024-25	69.1	89.0	65.1	78.7	42.5	89.1	56.3	78.1	72.5	87.0	72.4	84.4	86.9	82.6	70.3	84.4
2025-26	71.8	93.9	73.0	82.3	44.0	88.6	55.4	78.3	80.0	89.7	76.2	82.1	90.8	84.7	72.8	88.6

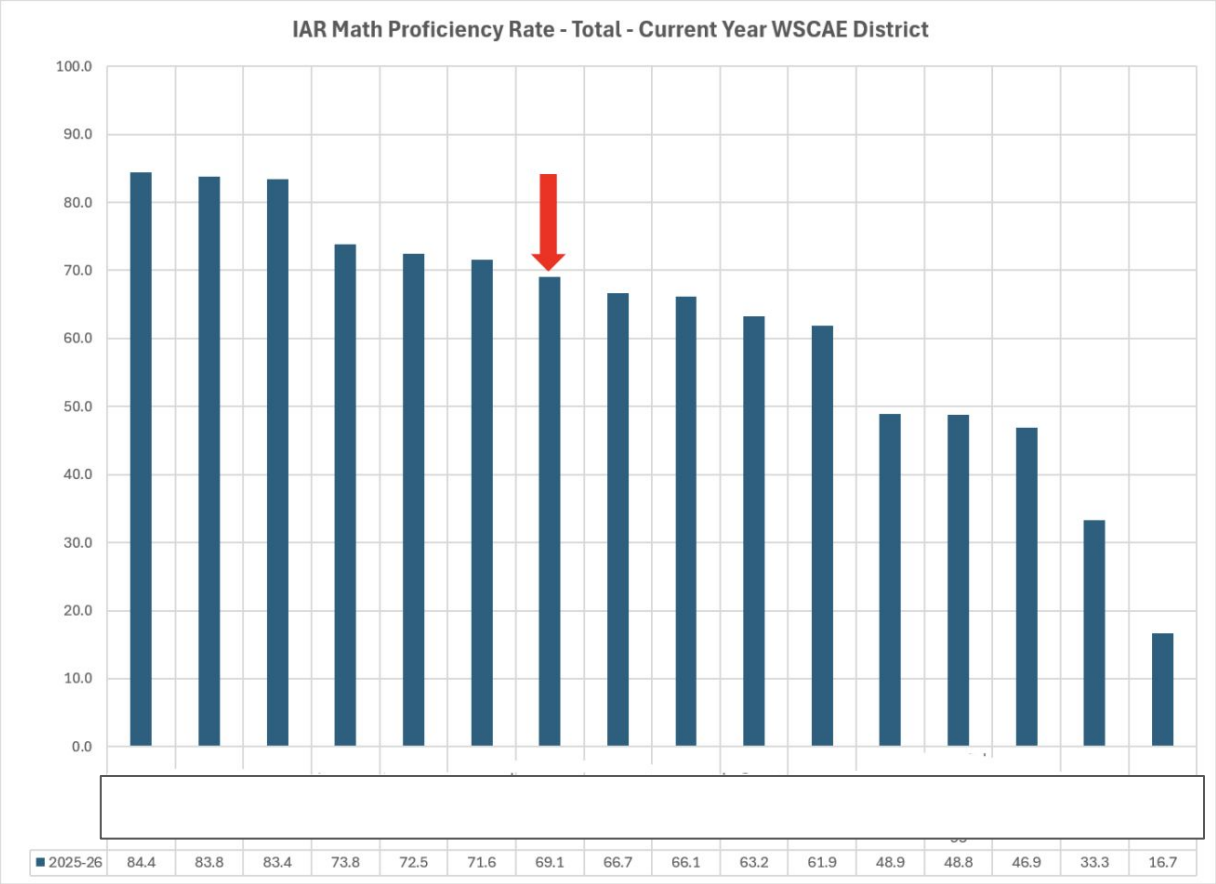
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WSCAE District Math Growth Percentile Comparison



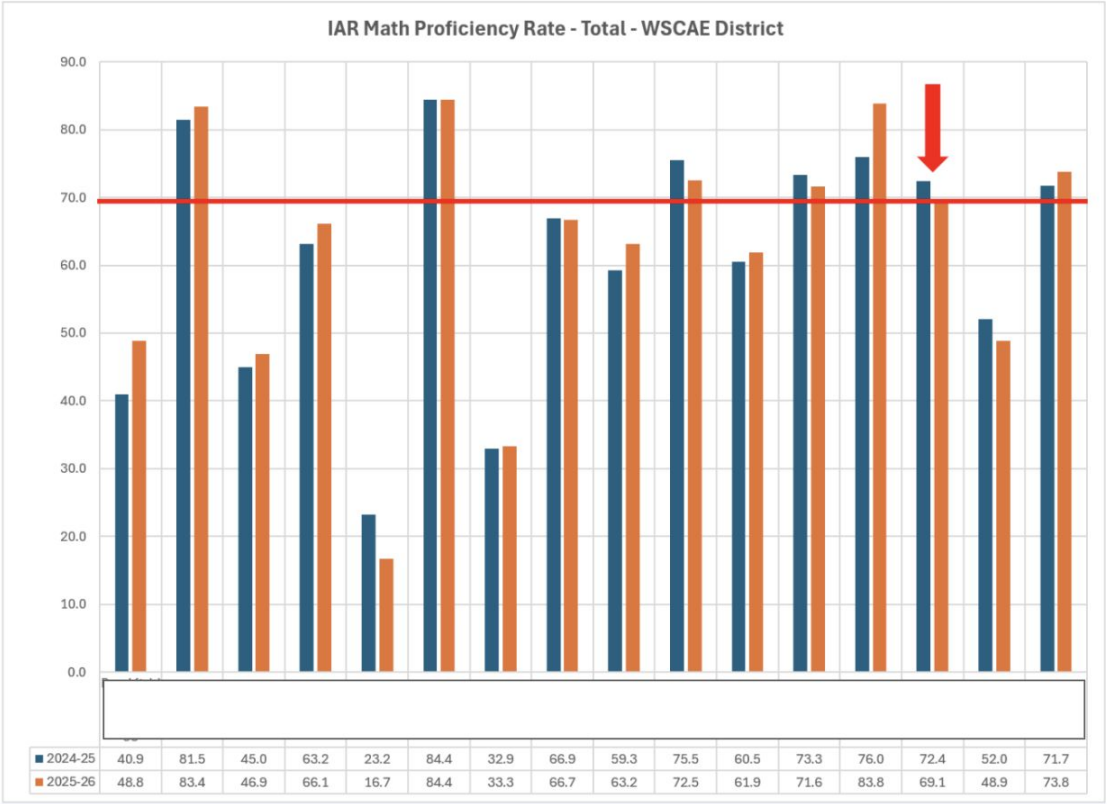
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WSCAE District Math Proficiency Comparison



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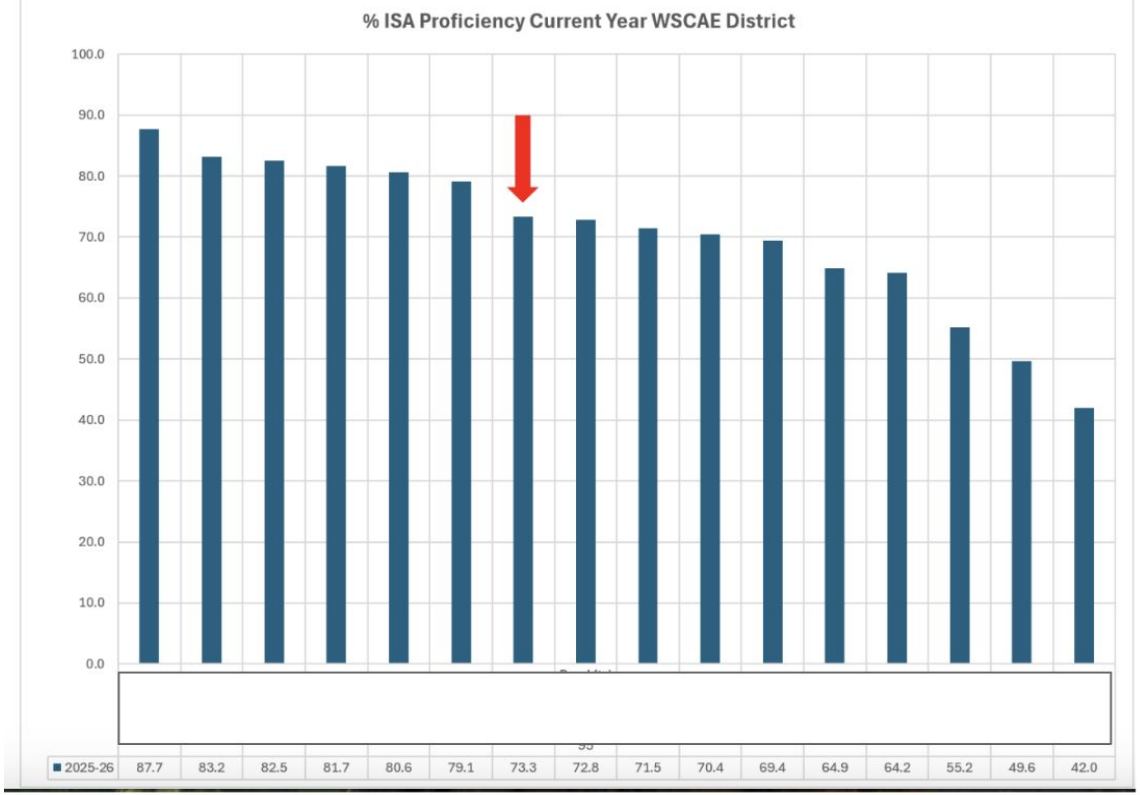
WSCAE District Math Proficiency Two-Year Comparison



2024-25	40.9	81.5	45.0	63.2	23.2	84.4	32.9	66.9	59.3	75.5	60.5	73.3	76.0	72.4	52.0	71.7
2025-26	48.8	83.4	46.9	66.1	16.7	84.4	33.3	66.7	63.2	72.5	61.9	71.6	83.8	69.1	48.9	73.8

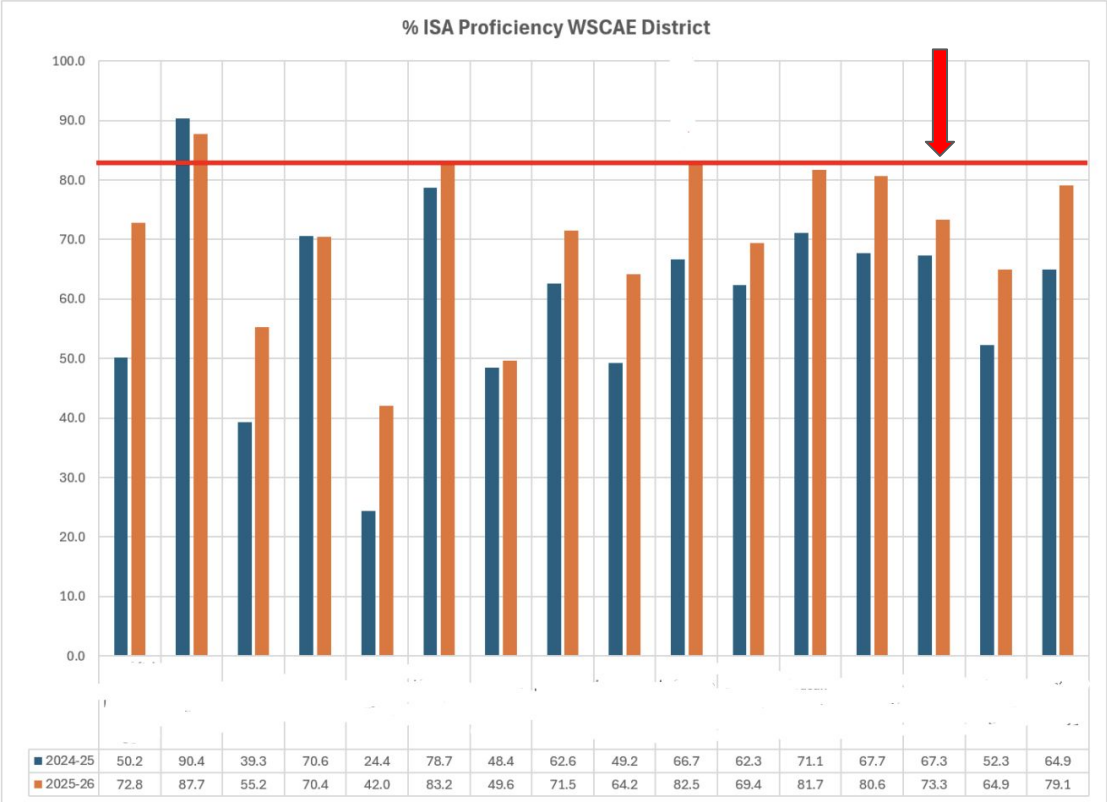
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WSCAE District ISA Proficiency Comparison



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WSCAE District ISA Proficiency Two-Year Comparison



2024-25	50.2	90.4	39.3	70.6	24.4	78.7	48.4	62.6	49.2	66.7	62.3	71.1	67.7	67.3	52.3	64.9
2025-26	72.8	87.7	55.2	70.4	42.0	83.2	49.6	71.5	64.2	82.5	69.4	81.7	80.6	73.3	64.9	79.1

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Lookalike District Comparison



Lookalike District Comparison

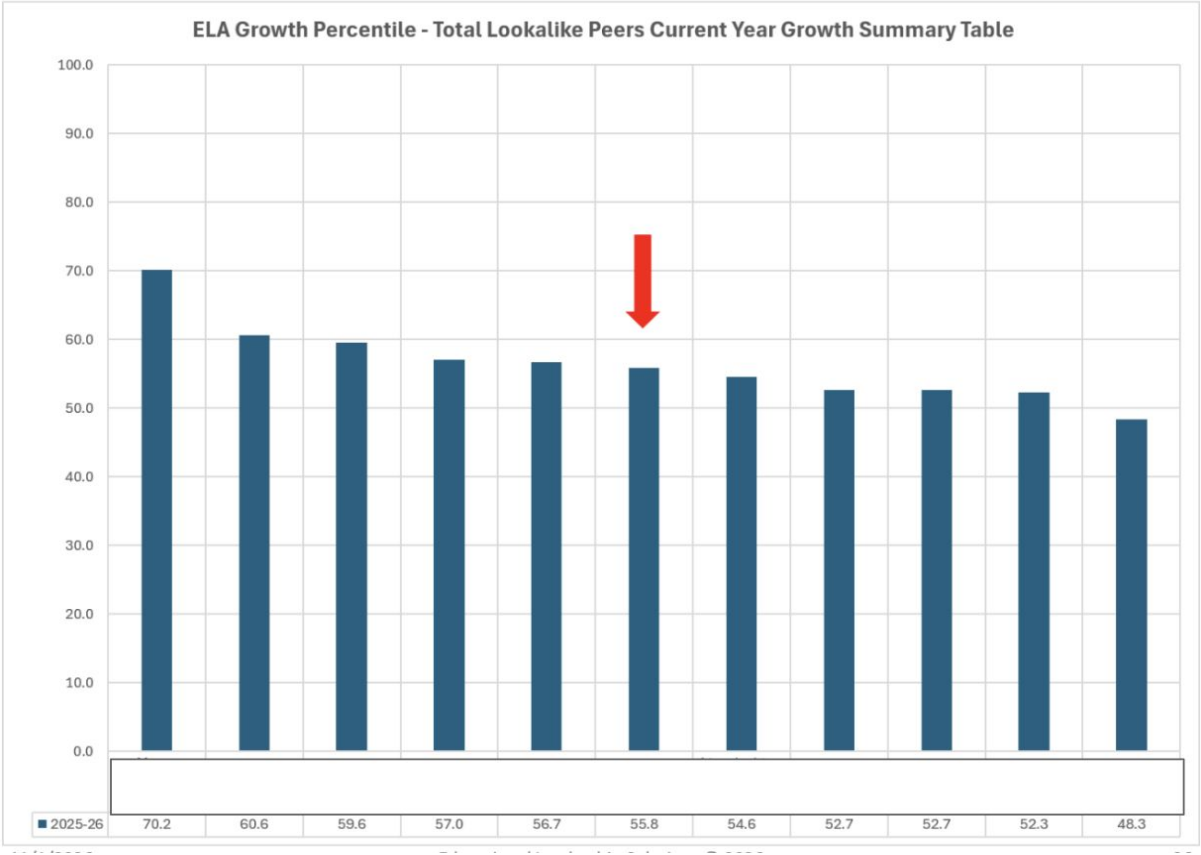
- Bloomingdale SD 13
- CCSD 89 Dupage 2
- Channahon SD 17
- Fremont SD 79
- Libertyville SD 70
- Lincolnshire-Prairieview SD 103
- Mokena SD 159
- Mount Prospect SD 57
- River Forest SD 90
- Summit Hill SD 161

Lookalike District Comparison

Demographically Similar Districts *Cook, DuPage, Lake, & Will Counties*		
Enrollment	Ranges from 1127- 2295 students	**Riverside SD 96: 1712 students**
Per Pupil Expenditures	Ranges from $16,258 - $23,140	**Riverside SD 96: $20,808**
Instructional Expenditures Per Pupil	Ranges from $8,532 - $13,386	**Riverside SD 96: $11,830**
Low Income Percentage	Ranges from 1.5% - 24.9%	**Riverside SD 96: 24.9%**

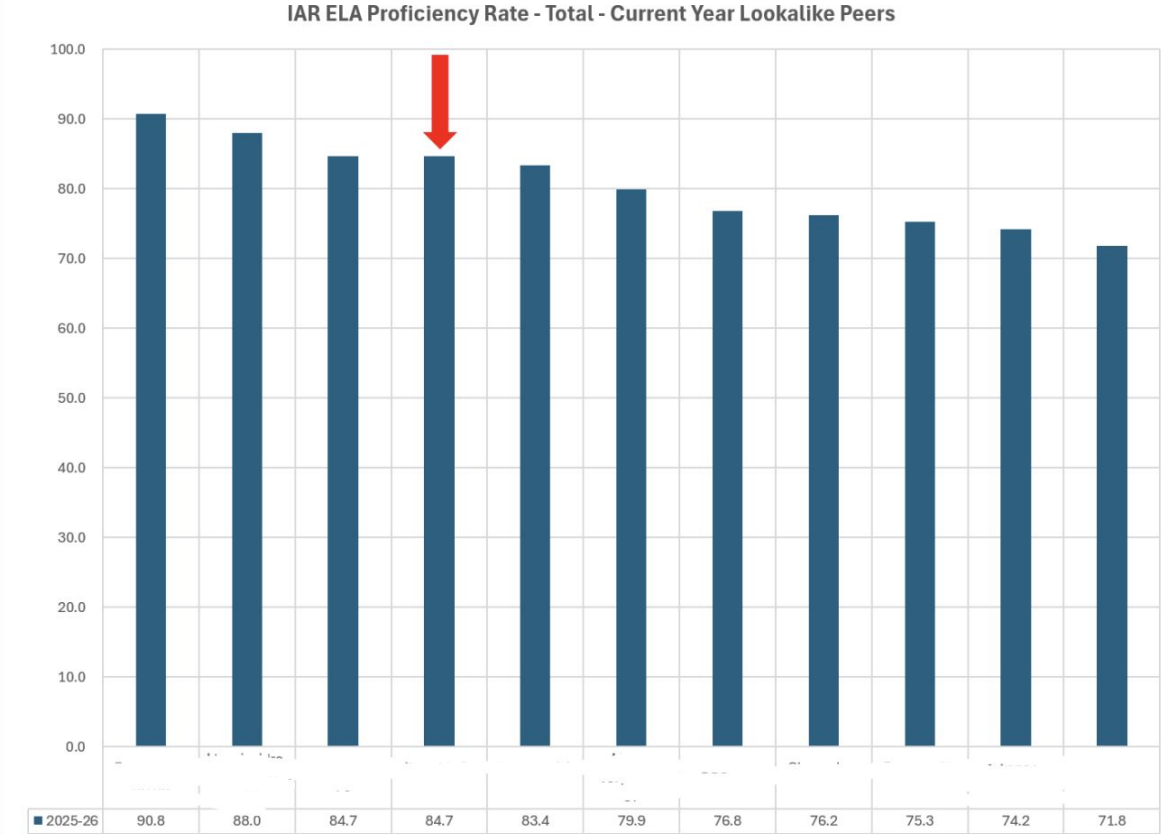
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Lookalike District ELA Growth Percentile Comparison



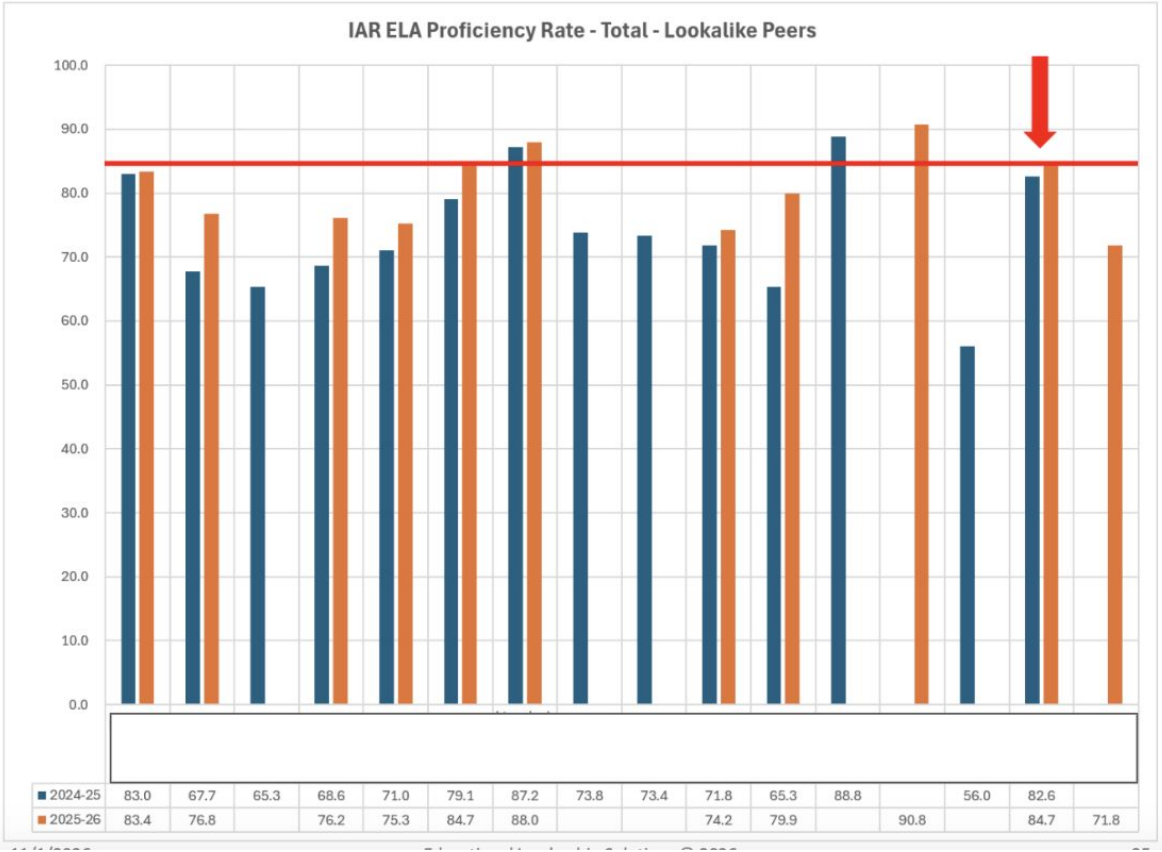
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Lookalike District ELA Proficiency Comparison



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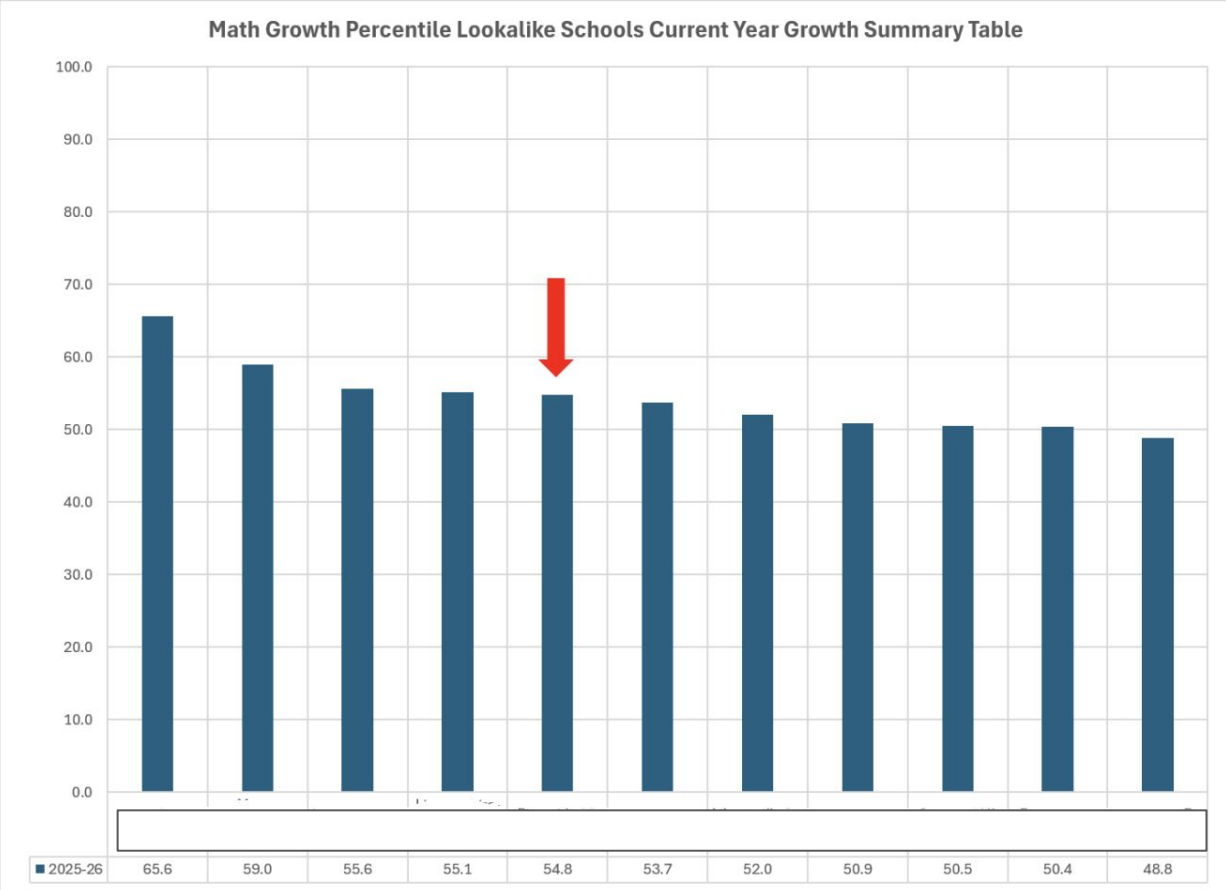
Lookalike District ELA Proficiency Two-Year Comparison



2024-25	83.0	67.7	65.3	68.6	71.0	79.1	87.2	73.8	73.4	71.8	65.3	88.8		56.0	82.6	
2025-26	83.4	76.8		76.2	75.3	84.7	88.0			74.2	79.9		90.8		84.7	71.8

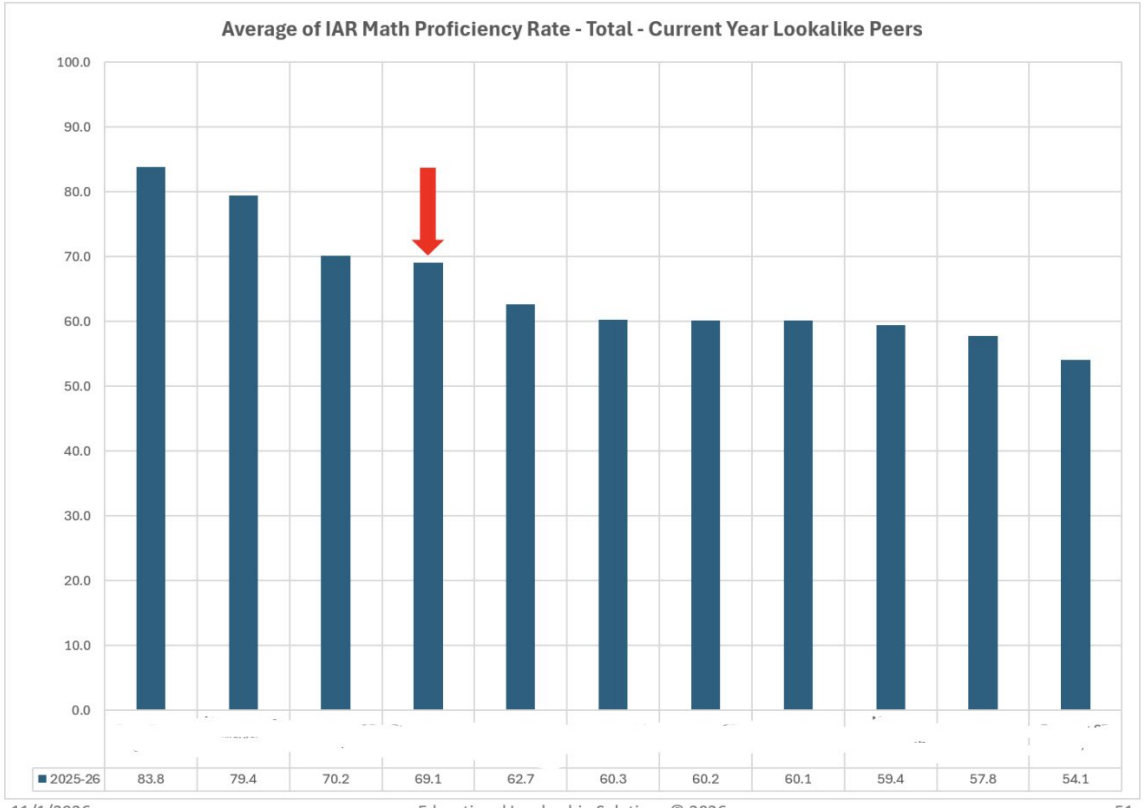
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Lookalike District Math Growth Percentile Comparison



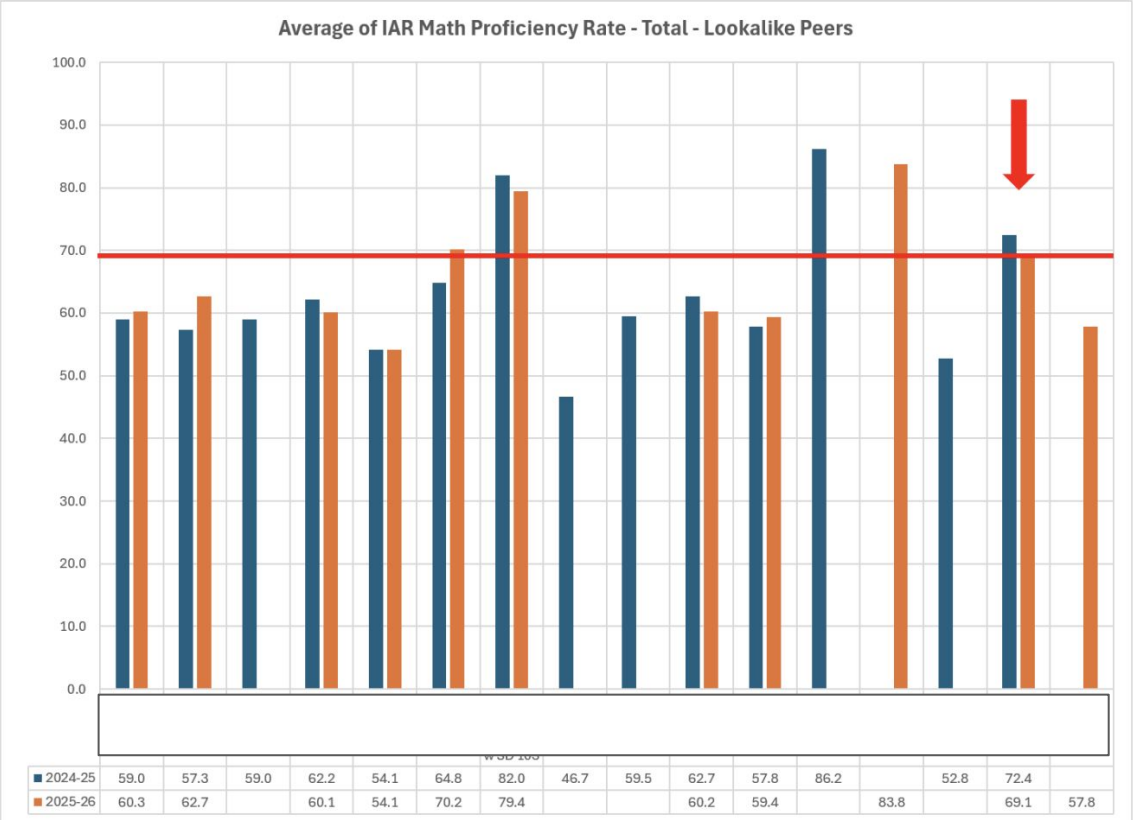
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Lookalike District Math Proficiency Comparison



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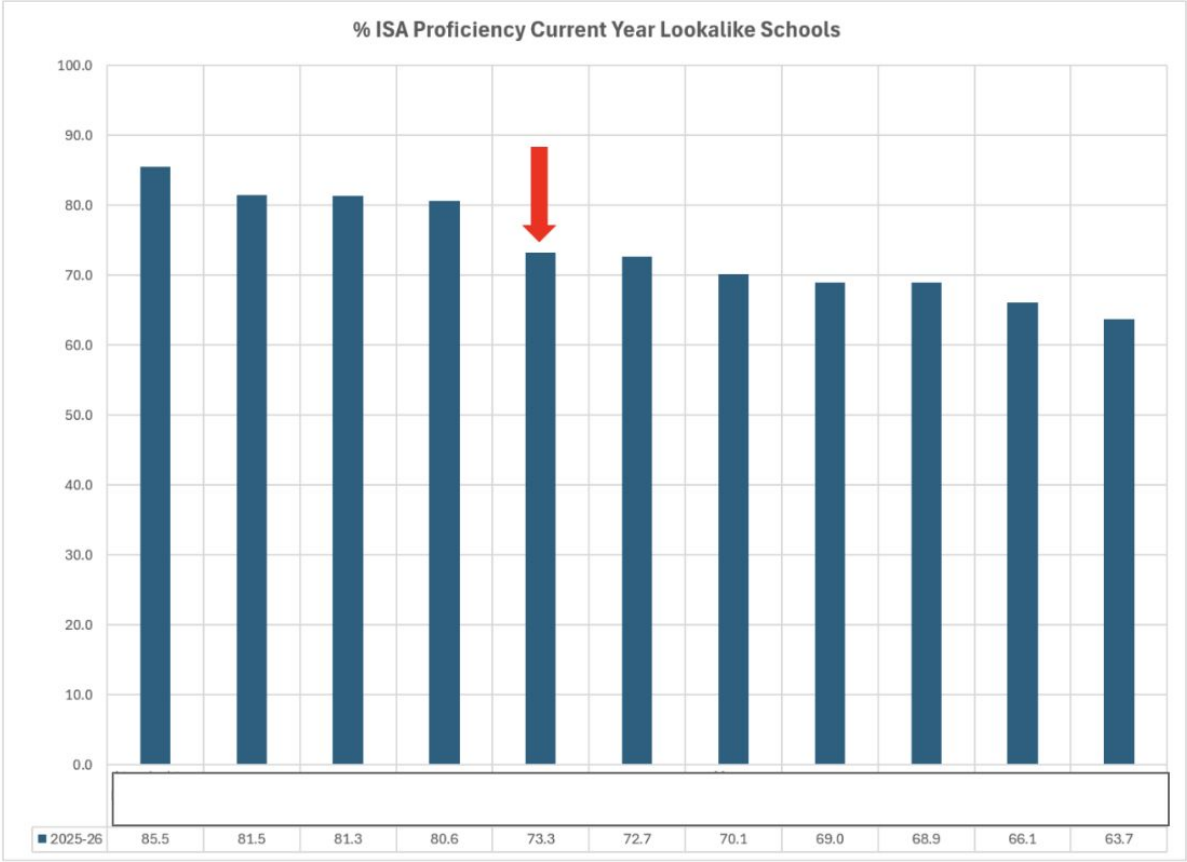
Lookalike District Math Proficiency Two-Year Comparison



2024-25	59.0	57.3	59.0	62.2	54.1	64.8	82.0	46.7	59.5	62.7	57.8	86.2		52.8	72.4	
2025-26	60.3	62.7		60.1	54.1	70.2	79.4			60.2	59.4		83.8		69.1	57.8

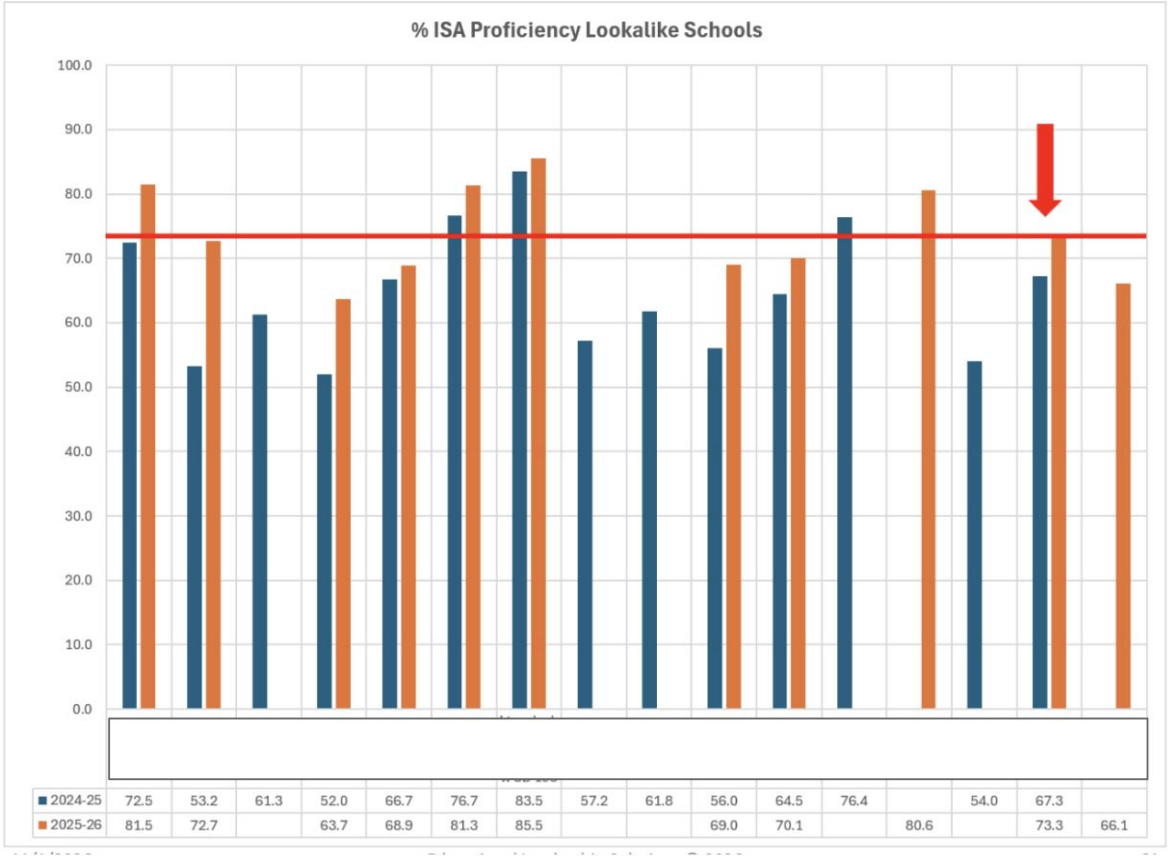
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Lookalike District ISA Proficiency Comparison



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Lookalike District ISA Proficiency Two-Year Comparison



2024-25	72.5	53.2	61.3	52.0	66.7	76.7	83.5	57.2	61.8	56.0	64.5	76.4		54.0	67.3	
2025-26	81.5	72.7		63.7	68.9	81.3	85.5			69.0	70.1		80.6		73.3	66.1

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2025-26 IAR	Look-alike Comparison	WSCAE Comparison
ELA Growth Percentile	-Riverside 55.8 -Peer Average 56.5 -5 of 10 peers with data scored higher	-Riverside 55.8 -Peer Average 54.1 -5 of 15 peers scored higher
ELA Proficiency	-Riverside 84.7% -Peer average 80.1% -2 of 10 peers with data scored higher	-Riverside 84.7% -Peer average 77.8% -4 of 15 peers scored higher
Math Growth Percentile	-Riverside 54.8 -Peer average 54.2 -4 of 10 peers with data scored higher	-Riverside 54.8 -Peer average 52.1% -4 of 15 peers scored higher
Math Proficiency	-Riverside 69.1% -Peer average 64.8% -3 of 10 peers with data scored higher	-Riverside 69.1% -Peer average 61.5% -6 of 15 peers scored higher
ISA Proficiency	-Riverside 73.3% -Peer average 73.9% -4 of 10 peers scored higher	-Riverside 73.3% -Peer average 70.3% -6 of 15 peers scored higher

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Profile of Performance & District Report Card



Profile of Performance Explanation

Each school receives an annual Profile of Performance. The profile is intended to provide clear information about school performance and serve as a starting point for continuous improvement.Illinois uses six accountability indicators.

Core Indicators

Forms the foundation of the profile

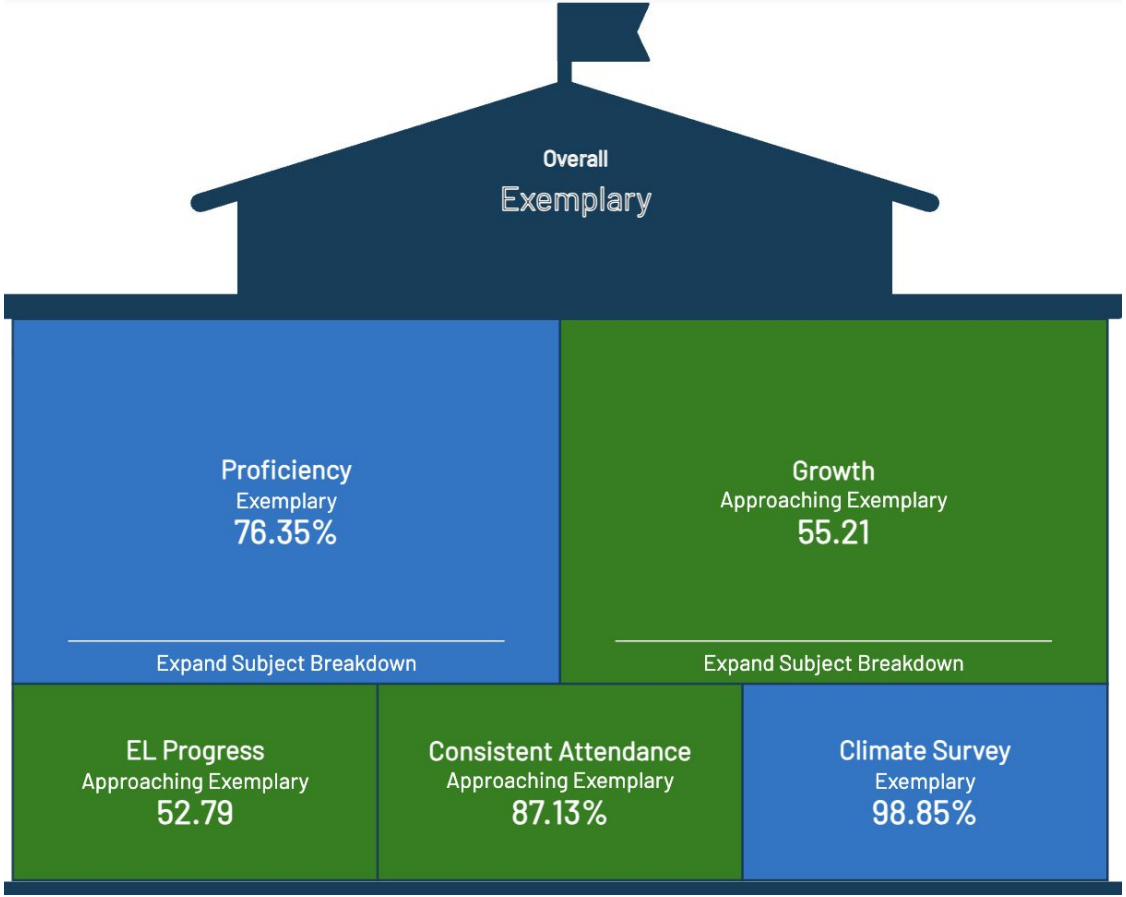
- Composite Proficiency: English Language Arts, Mathematics, & Science
- Composite Growth: English Language Arts and Mathematics
- Composite Graduation Rate: Four-, five-, and six-year graduation rates for high schools

Elevating Indicators

Provides additional information and can raise, but not lower, the profile

- English Learner Progress: Student progress towards reaching English proficiency
- Consistent Attendance: Students present for at least 90% of the school year
- Climate Survey Participation

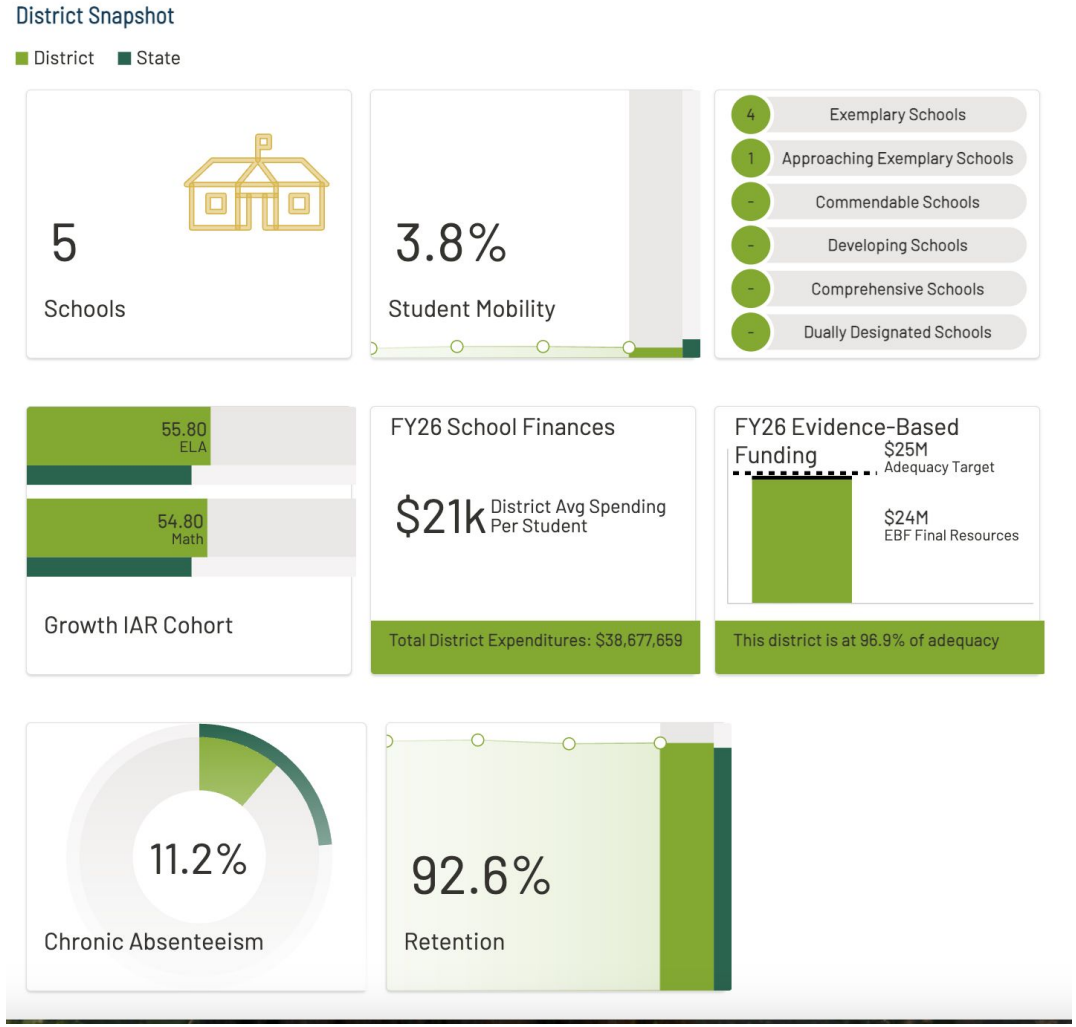
Hauser Junior High Profile of Performance

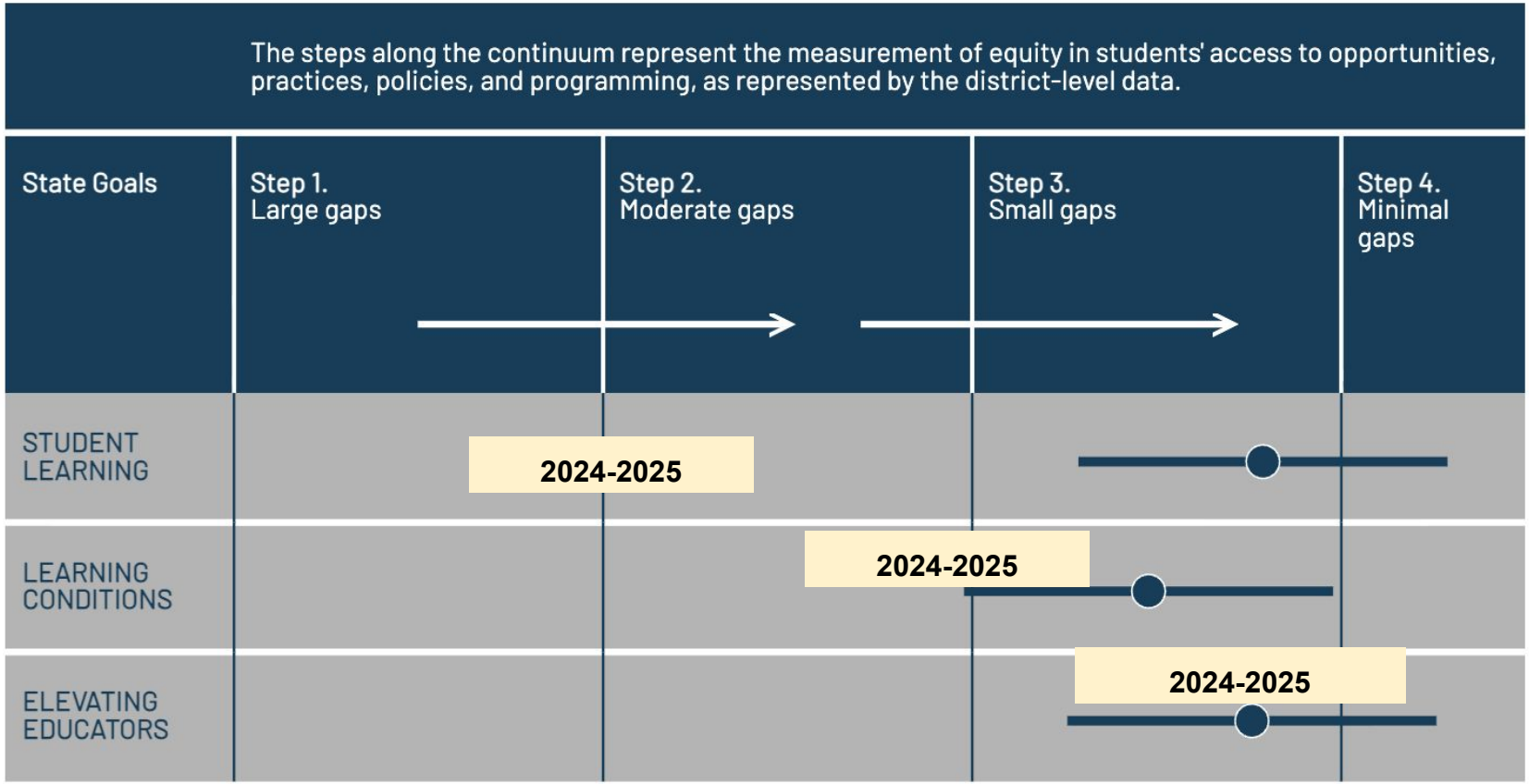


History of School Designations

School	2023 Rating	2024 Rating	2025 Rating	2026 Rating
Ames Elementary	Commendable	Commendable	Commendable	Exemplary
Blythe Park Elementary	Commendable	Exemplary	Exemplary	Approaching Exemplary
Central Elementary	Commendable	Commendable	Commendable	Exemplary
Hollywood Elementary	Exemplary	Commendable	Commendable	Exemplary
Hauser Junior High	Commendable	Exemplary	Exemplary	Exemplary

Riverside District 96 Report Card Snapshot




The steps along the continuum represent the measurement of equity in students' access to opportunities, practices, policies, and programming, as represented by the district-level data.
State Goals
Step 1.
Large gaps
Step 2.
Moderate gaps
Step 3.
Small gaps
Step 4.
Minimal gaps
STUDENT LEARNING
2024-2025
LEARNING CONDITIONS
2024-2025
ELEVATING EDUCATORS
2024-2025

Strengths, Areas of Growth, & Next Steps



Analysis Observations: Strengths

ELA proficiency is a clear strength.

- Riverside's 84.7% rate is above both peer district averages. It increased 2.1 percentage points from 2024–25.

Math proficiency remains above both comparison group averages

- Riverside's 69.1% rate exceeds the Lookalike and WSCAE averages

ISA proficiency made a strong gain.

- Proficiency rose 6 points to 73.3%. Riverside is above the WSCAE average and close to the Lookalike average.

Analysis Observation: Areas for Improvement

Improve growth

- ELA growth fell 3.2 points, from 59.0 to 55.8. It is slightly below the lookalike district average, though above the WSCAE average.
- Math growth fell 3.3 points, from 58.1 to 54.8, while remaining slightly above both peer district averages.

Maintain strong math proficiency while reversing recent decline through targeted support

- Riverside remains ahead of both peer groups, but decline from last year merits attention.

Build on ISA gains

- The improvement is substantial, but Riverside is still just below the lookalike average.

Summary

- Proficiency rates compare well with its peers.
- Address declines in ELA and Math growth.
- Focus on sustaining proficiency and translating it into stronger student growth.

Next Steps

- Strengthen standards alignment and strategic curriculum planning
- Use instructional coaches to strengthen effective teaching strategies and raise academic rigor in daily instruction.
- Partner with the Metropolitan Chicago Mathematics Initiative (MCMI) for grades 5-8 to provide targeted math coaching
- Continue to strengthen and refine our standards-based grading practices
- Expand enrichment and advanced learning opportunities

Thank you

Questions?