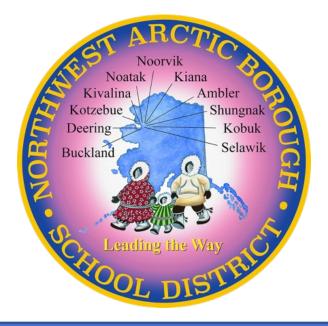
# NWABSD



# Student Services Assessment and Data

Serving the communities of:

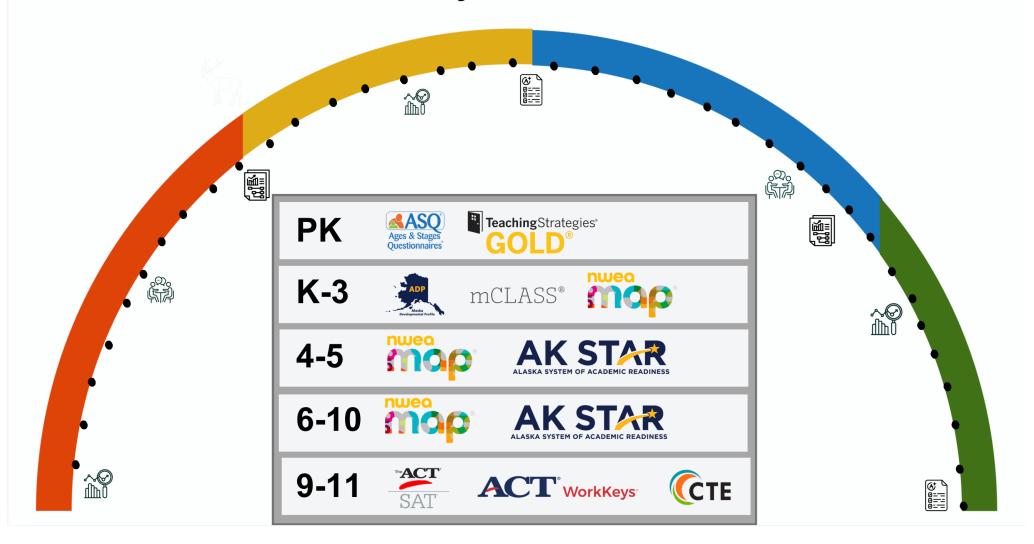
Ambler • Buckland • Deering • Kiana • Kivalina • Kobuk • Kotzebue • Noatak • Noorvik • Selawik • Shungnak



# 2025-2026 Assessment Windows

Assessment	Grades	Beginning of Year (BOY)	Middle of Year (MOY)	End of Year (EOY)
mCLASS DIBELS 8	K-8th	Sept 2-12	Dec 2-13	Apr 20- May1
NWEA Measures of Academic Progress (MAP)	3rd-10th	Sept 4-25	Dec 1-12	Mar 30-May 1
Kindergarten Developmental Profile (KDP)	К•	Documentation Oct 20		
Teaching Strategies (TS) Gold	PK	Checkpoint Nov 7	Checkpoint Dec 12	Checkpoint May 1
Work Keys	11th-12th			Feb 3-Mar 14
WIDA ACCESS for ELL	K-12th			Feb 3-Mar 14
AK STAR (ELA/Math)	3rd-10th			Mar 30-May 1
AK Science	5th, 8th, 10th			Mar 30-May 1
Dynamic Learning Maps (AK Alternative Assessment)	3rd-10th			Mar 23-May 4
National Assessment of Educational Progress (NAEP) Kiana, Kivalina, Noatak, Noorvik, Shungnak, Selawik	4th, 8th**			Jan 26-Mar 20

### Each Season, Every Child; Gather, Reflect, Grow.





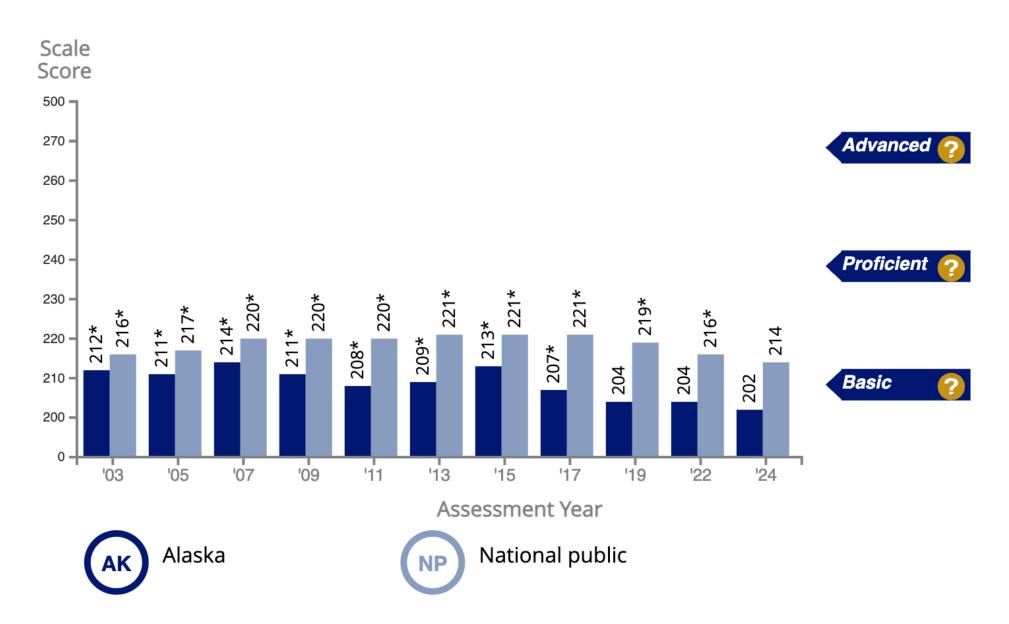
NATIONAL ASSESSMENT
OF EDUCATIONAL
PROGRESS

## **Northwest Arctic Borough School District - NAEP Participation Summary**

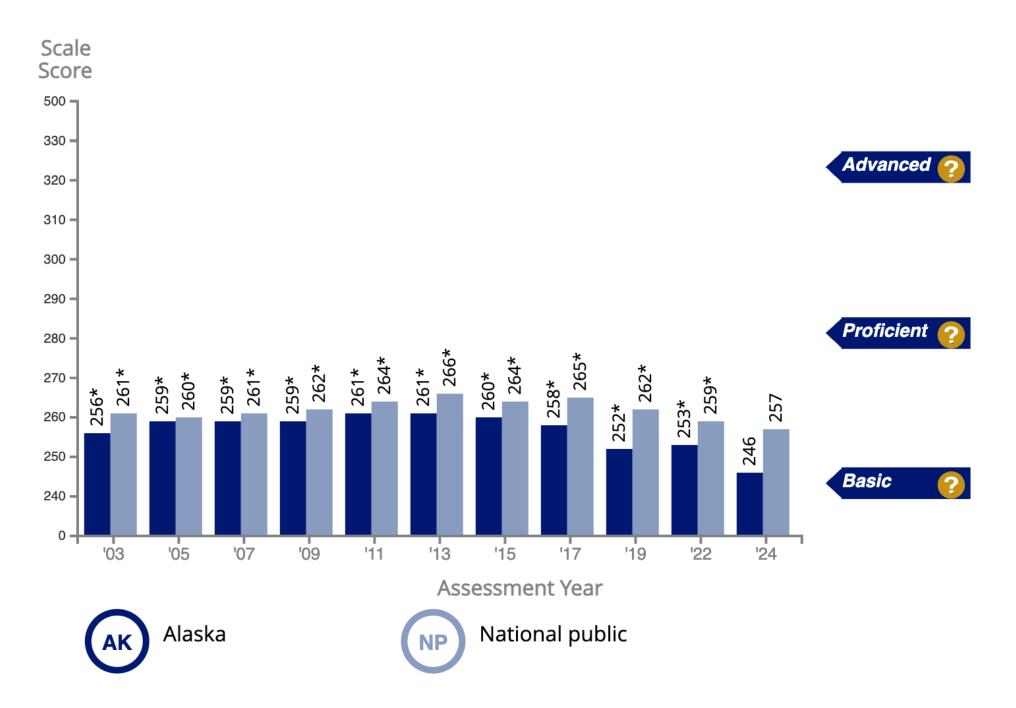
School	2024 NAEP	2026 NAEP
Aqqaluk High / Noorvik Elementary	Grade 8 — Mathematics & Reading	Grades 4 — Mathematics & Reading Grades 8 — Mathematics & Reading
Davis-Ramoth School	Grade 8 — Mathematics & Reading	Grades 4 — Mathematics & Reading Grades 8 — Mathematics & Reading
June Nelson Elementary	Grade 4 — Mathematics & Reading	_
Kiana School	Grade 8 — Science	Grade 4 — Mathematics & Reading
Kisimģiugtuq School	Grade 4 — Mathematics & Reading	Grade 8 — Mathematics & Reading
Kobuk School	Grades 4 — Mathematics & Reading Grades 8 — Mathematics & Reading	_
Napaaqtugmiut School	Grade 8 — Mathematics & Reading	Grade 8 — Mathematics & Reading
Shungnak School	Grade 4 — Mathematics & Reading	Grade 4 — Mathematics & Reading

### **GRADE 4** | **READING**

Average scale scores for grade 4 reading, by All students [TOTAL] and jurisdiction: 2003, 2005, 2007, 2009, 2011, 2013, 2015, 2017, 2019, 2022, and 2024



Average scale scores for grade 8 reading, by All students [TOTAL] and jurisdiction: 2003, 2005, 2007, 2009, 2011, 2013, 2015, 2017, 2019, 2022, and 2024

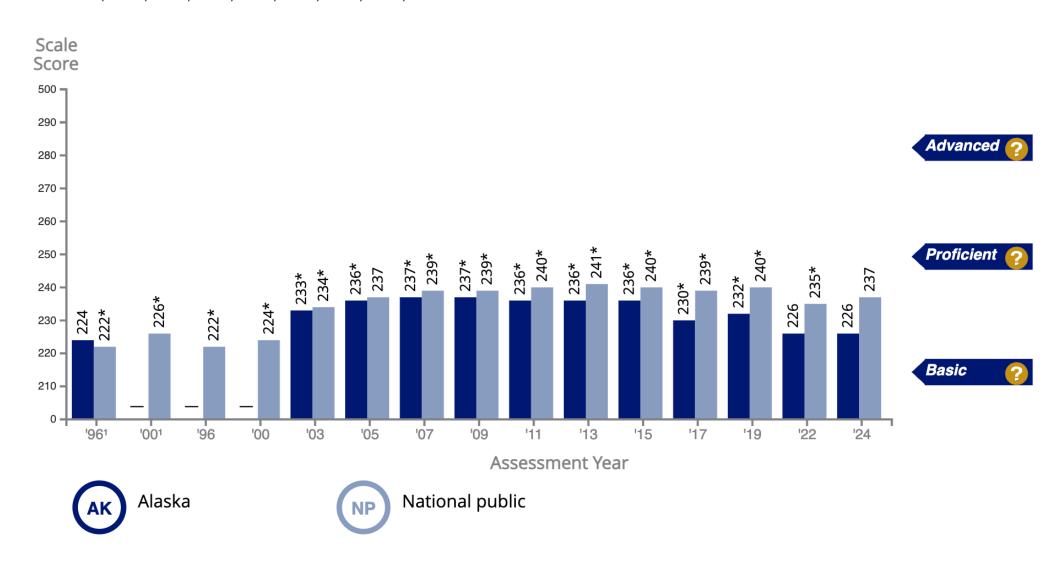




NATIONAL ASSESSMENT
OF EDUCATIONAL
PROGRESS

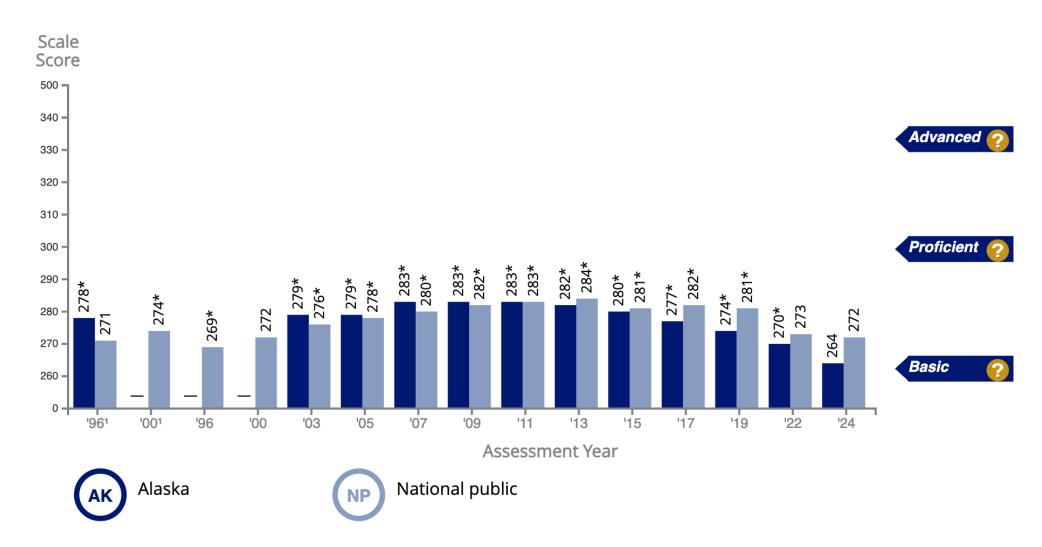
#### **GRADE 4** | **MATHEMATICS**

Average scale scores for grade 4 mathematics, by All students [TOTAL] and jurisdiction: 1996, 2000, 2003, 2005, 2007, 2009, 2011, 2013, 2015, 2017, 2019, 2022, and 2024



#### **GRADE 8** | **MATHEMATICS**

Average scale scores for grade 8 mathematics, by All students [TOTAL] and jurisdiction: 1996, 2000, 2003, 2005, 2007, 2009, 2011, 2013, 2015, 2017, 2019, 2022, and 2024



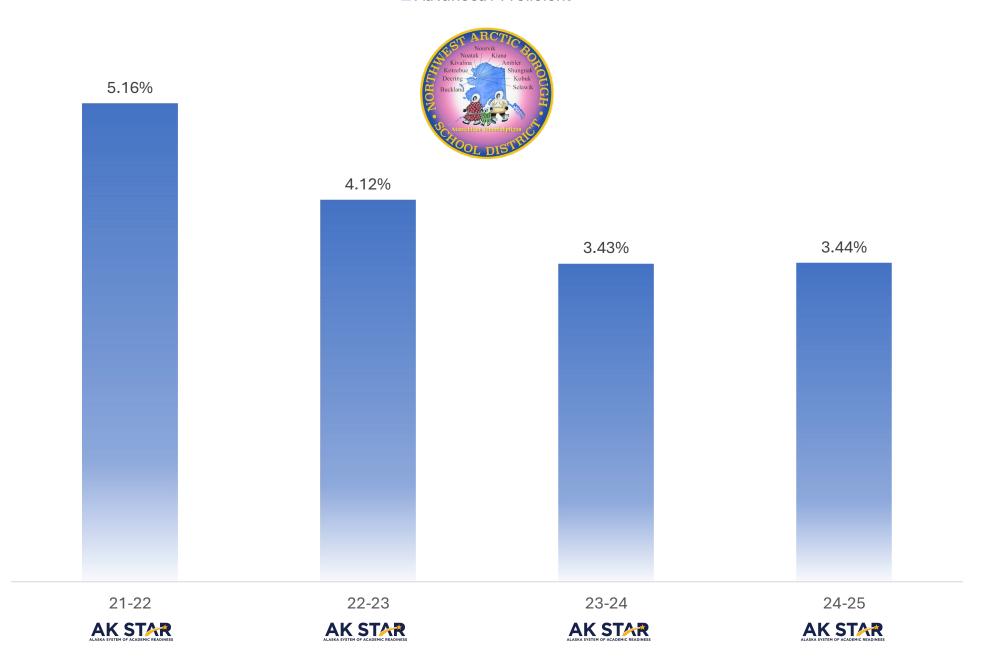


Spring 2025 Results

**English Language Arts** 

# **Historical ELA Proficiency**

Advanced / Proficient





#### Summative focus-

Measures end-of-year mastery of Alaska ELA Standards.

#### Comparison view-

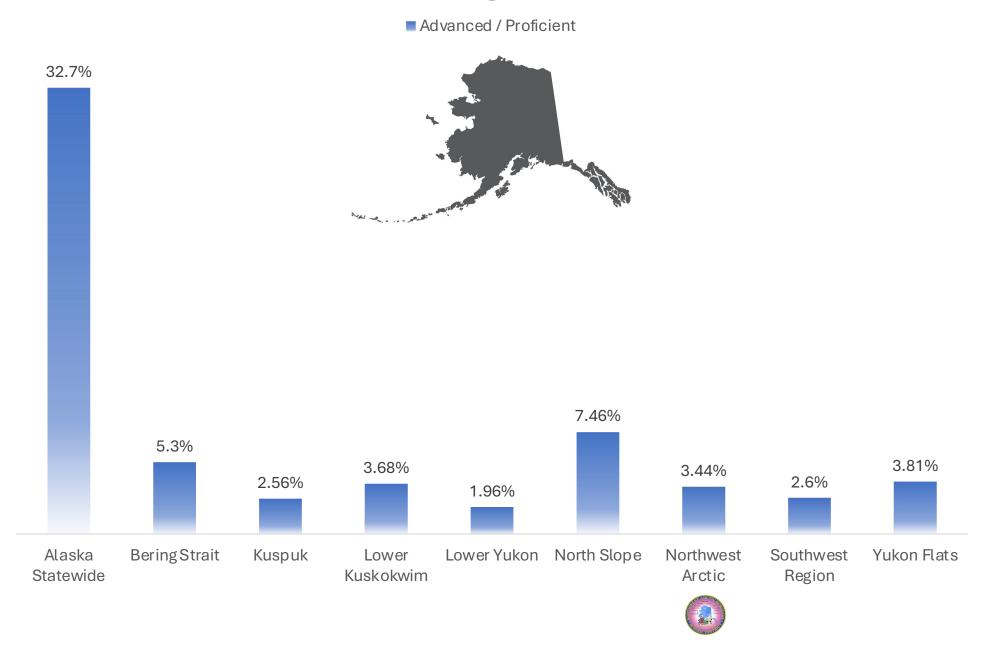
District (bottom row in each grade) vs. State (top row).

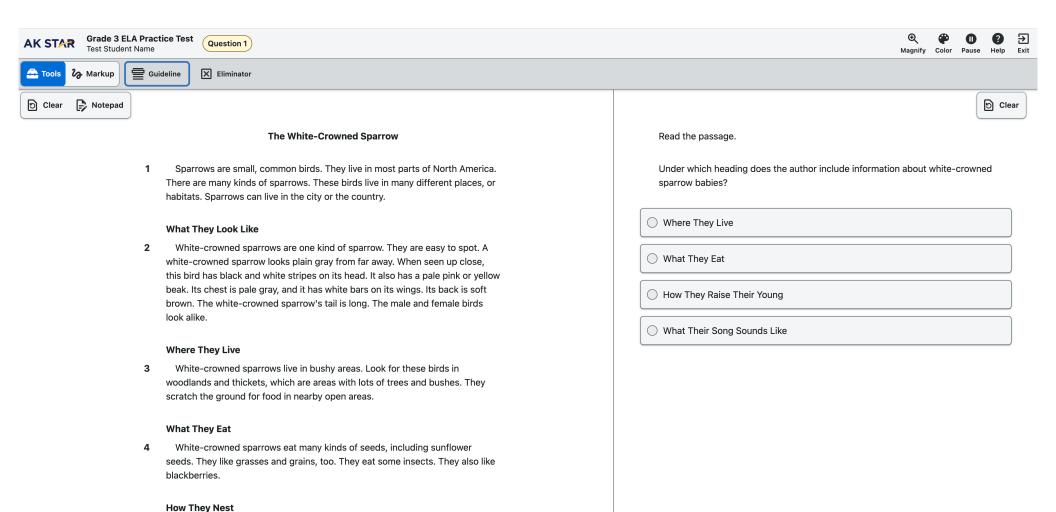
#### Color coding-

- Needs Support
- Approaching Proficient
- Proficient
- Advanced



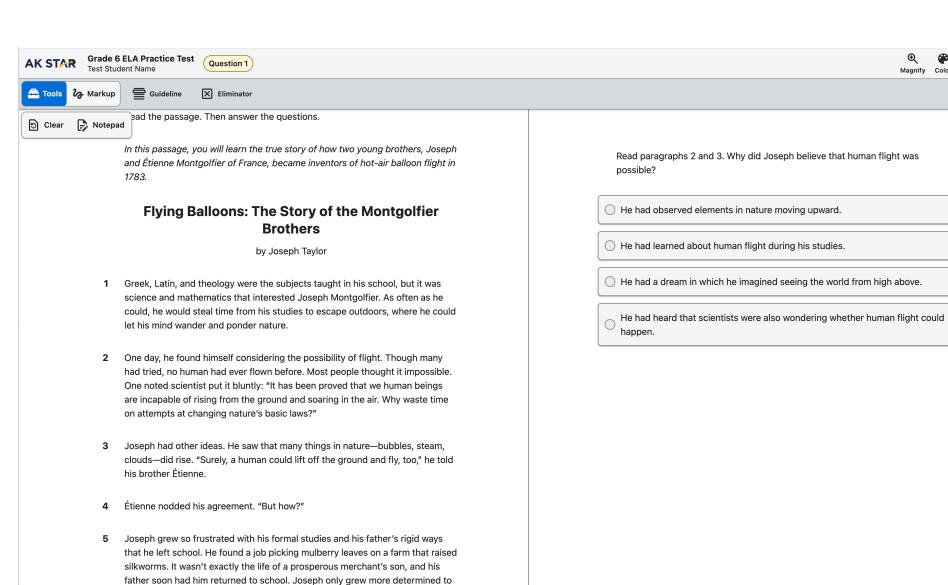
## ELA Proficiency By District Spring 2025





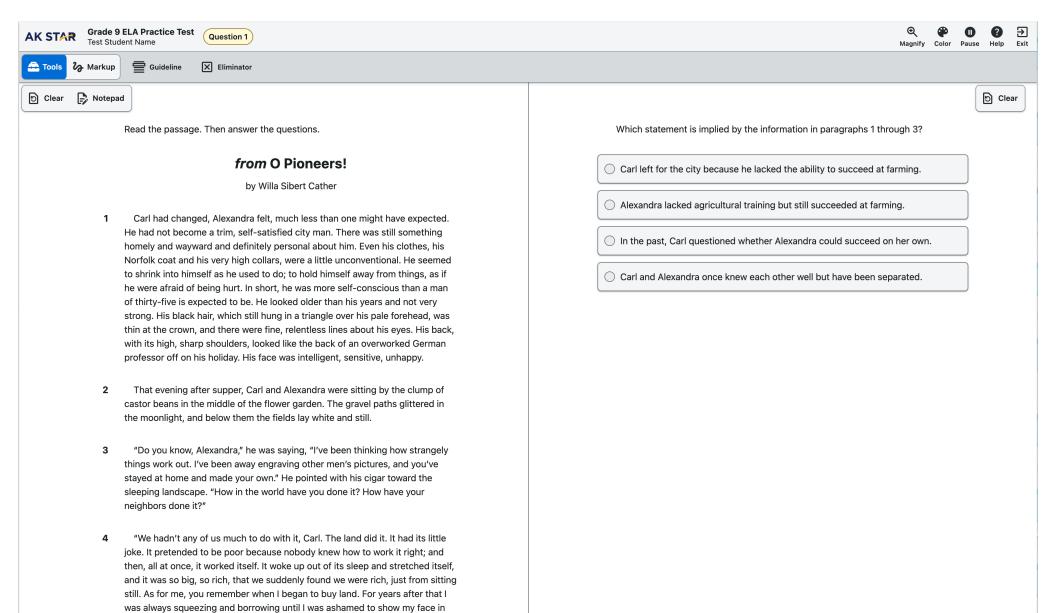
These birds make nests in shrubs. They build them up to ten feet high. The female makes the nest with twigs. Then, she lines the nest with soft grass and feathers. The female lays 3–7 light blue-green eggs. The eggs have brownish

spots. It takes the eggs 11-14 days to hatch.



study science and mathematics.

ව් Clear





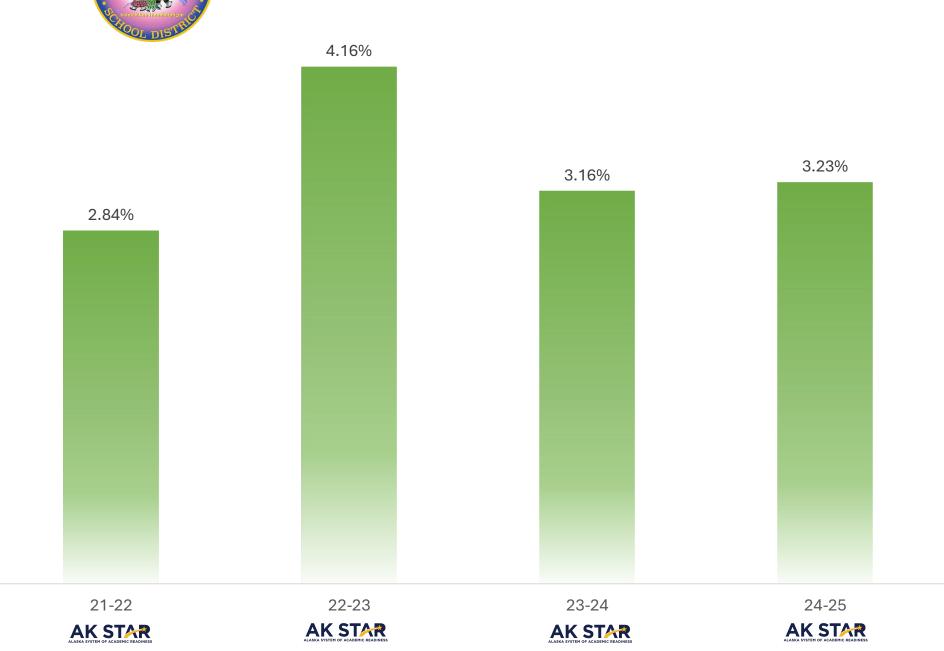
Spring 2025 Results

Math



## **Historical Math Proficiency**

■ Advanced / Proficient





# Summative focusMeasures end-of-year mastery of Alaska math Standards. Comparison viewDistrict (bottom row in each

District (bottom row in each grade) vs. State (top row).

#### Color coding-

Needs Support

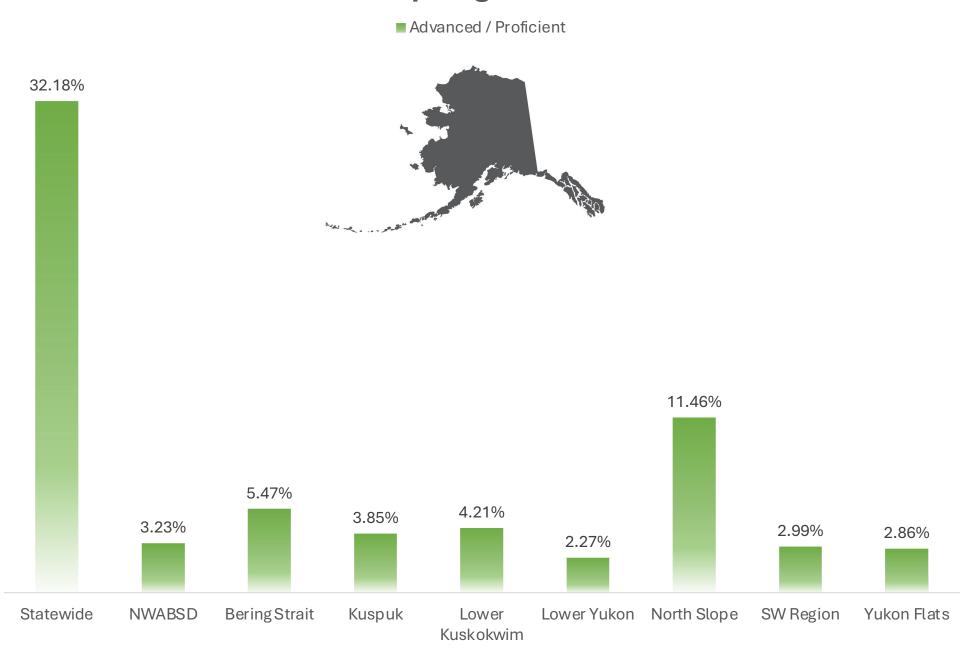
Approaching Proficient

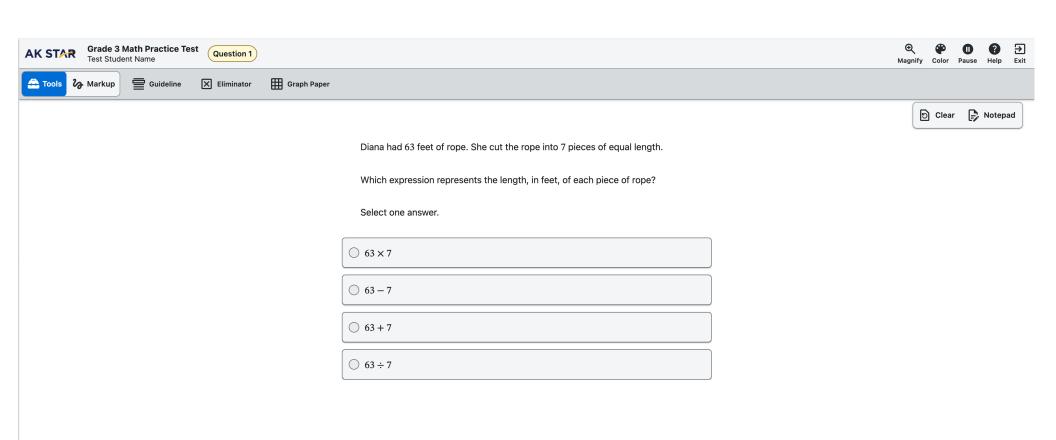
Proficient

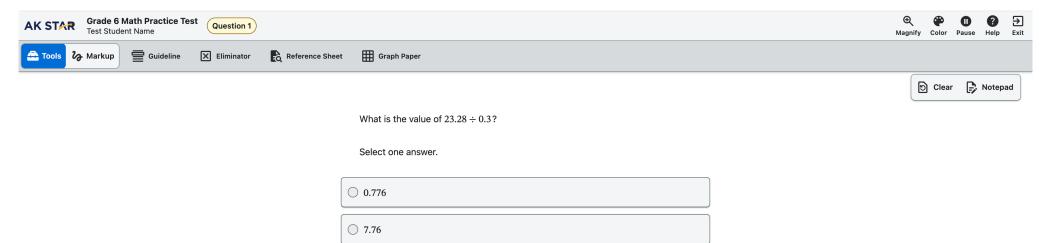
Advanced



## Math Proficiency By District Spring 2025

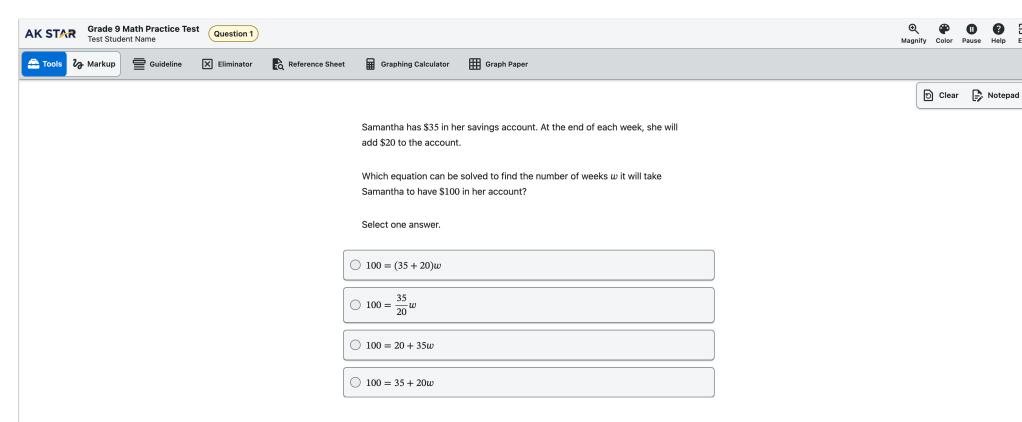






77.6

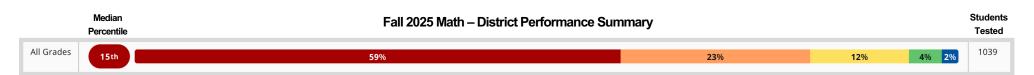
776

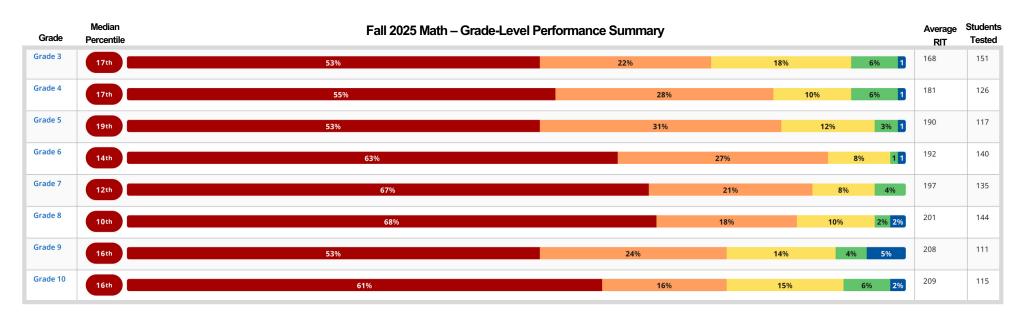




# Fall 2025 Results Math









#### Measures-

How well students understand and apply the main areas of math they learn in school—like working with numbers, solving equations, understanding shapes and space, and making sense of charts and graphs.

#### Concepts-

- · Working with numbers and equations
- Shapes, measurement, and charts/graphs
- · Comparing amounts and understanding chance
- · Solving problems and explaining thinking

#### Why it matters-

- Shows how well students can use math to solve problems
- Tracks growth over time, not just a single test score
- Identifies what each student is ready to learn next



Fall 2025 Results

Language Usage

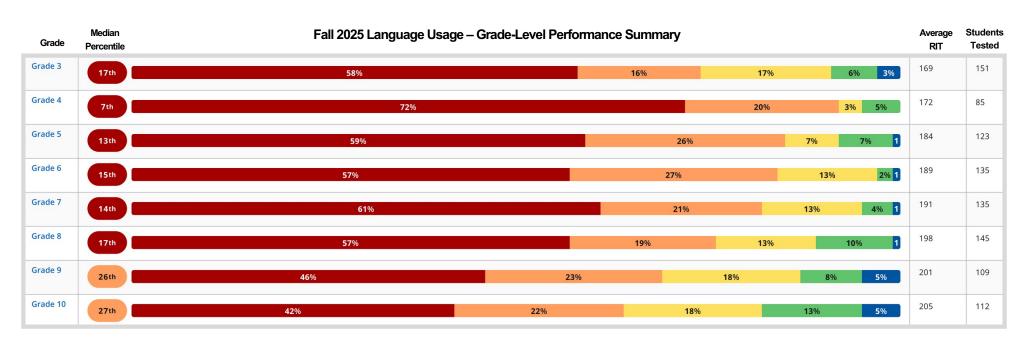




#### Fall 2025 Language Usage – District Performance Summary

#### Students Tested







#### Measures-

Using language correctly and effectively.

#### Concepts-

- Grammar and sentence structure
- · Punctuation and capitalization
- · Writing conventions and mechanics
- · Organization and clarity in writing

#### Why it matters-

- Shows how well students can communicate their ideas clearly and accurately in writing.
- Tracks growth over time, not just a single test score
- Identifies what each student is ready to learn next.

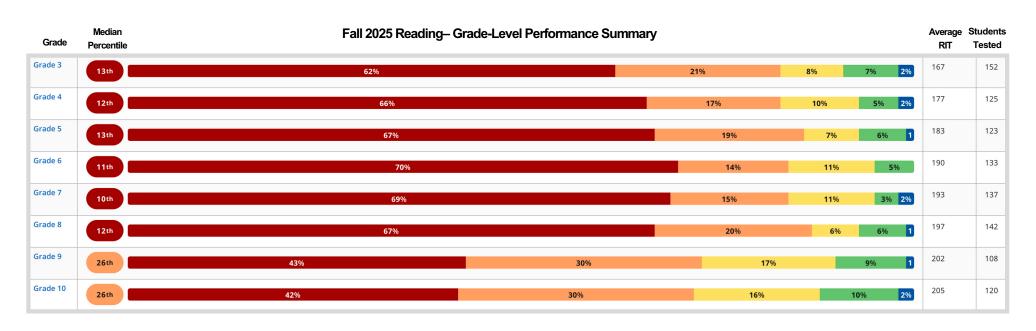


Fall 2025 Results

Reading









#### Measures-

Students' reading comprehension, vocabulary, and ability to interpret and analyze text.

#### Concepts-

- · Understanding stories and informational texts
- · Figuring out word meaning in context
- · Connecting ideas and analyzing text structure

#### Why it matters-

- Shows how well students understand what they read, tracks growth over time, and identifies what they're ready to learn next.
- · Tracks growth over time, not just a single test score
- · Identifies what each student is ready to learn next.



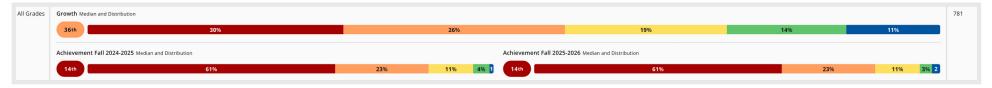
Fall 2025 Results

**Growth and Achievement Overview** 

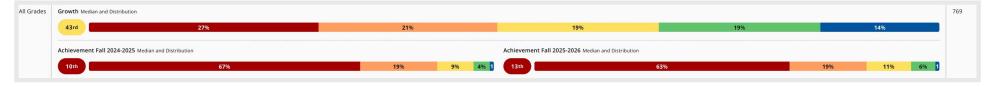


#### **Growth and Achievement Overview**

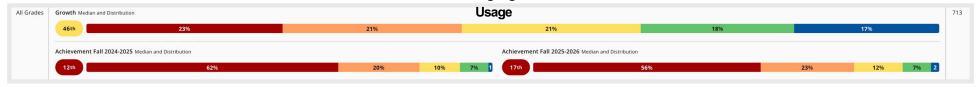
#### Math



#### Reading



#### Language



MAP Growth shows both achievement (how students are performing at the current time) and growth (how much progress they've made compared to their peers).

These results help us understand where our students are starting, how fast they are moving, and where to focus additional support.

- 1. Growth: Our students are closer to the national average (30s-40s percentiles) meaning many are making progress at a rate similar to peers.
- 2. Achievement: Our students are well below the national average (10th–17th percentiles) meaning they're starting behind and not yet catching up fully.





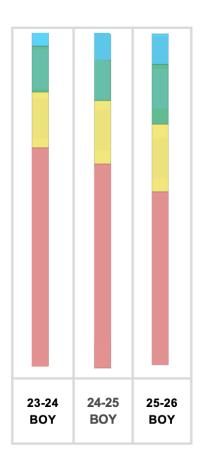
Fall 2025 Benchmark Results

# $mCLASS^{\mathbb{R}}$



# mCLASS®

Amplify's mCLASS with DIBELS 8th Edition is a research-based universal screener and progress monitoring tool that identifies at-risk students and provides detailed insight into their reading development.



**Key shifts since 23–24:** 

Well Below: ↓ 13 points

Below: ↑ 3 points

On: ↑ 4 points

**Above:** ↑ 6 points

Above Benchmark (65th-99th percentile)

Students are on track or ahead of grade level.

Benchmark (55th-64th percentile)

Students are meeting expectations but may need light monitoring.

Below Benchmark (30th–54th percentile)

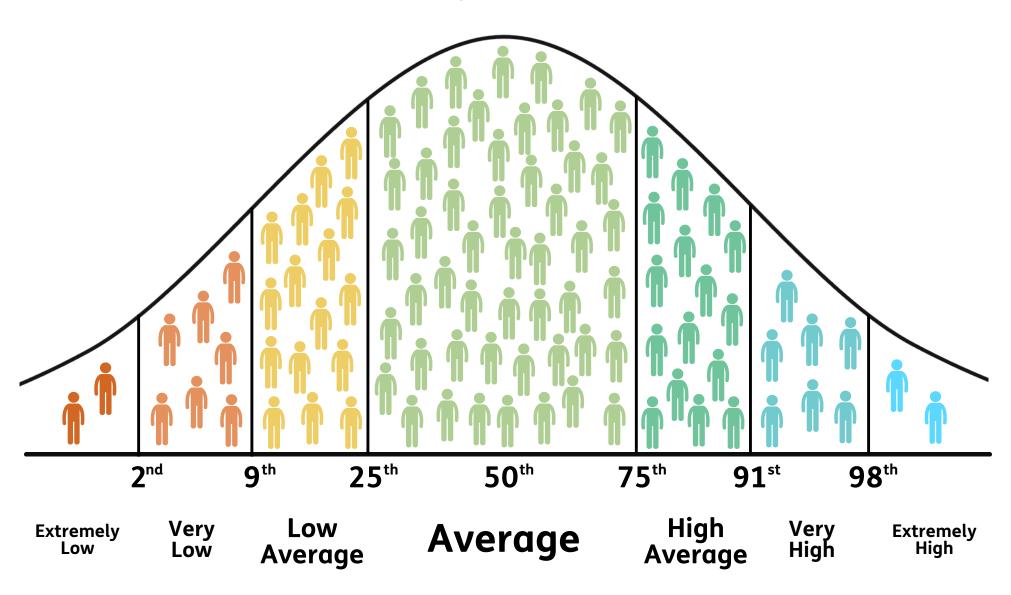
Students are at some risk and benefit from targeted support.

Well Below Benchmark (<30th percentile)

Students are at high risk and need intensive reading support.

## **Normal Curve**

in percentiles



# **Questions?**