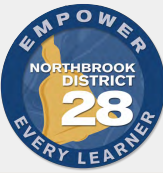


ASSESSMENT UPDATE

NOVEMBER 2023

IAR: SPRING 2023

GRADES 3 - 8

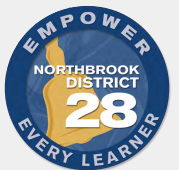


WHAT IS THE IAR (ILLINOIS ASSESSMENT OF READINESS)?

IAR is an annual test, mandated by the state, in fulfillment of federal requirements.

IAR is a criterion referenced test. It is not intended to compare students to each other, but rather to measure student's performance compared to defined criteria for proficiency.

IAR is a summative achievement test. It measures the knowledge and skills students are expected to master by the end of the school year.



IAR ASSESSMENT CONTENT

- English Language Arts (ELA) and Math assessments include both multiple choice and written response questions
- Questions align to Illinois Learning Standards

Test length

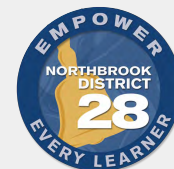
English Language Arts (ELA)

Grade 3: 2 tests (75 minutes each)

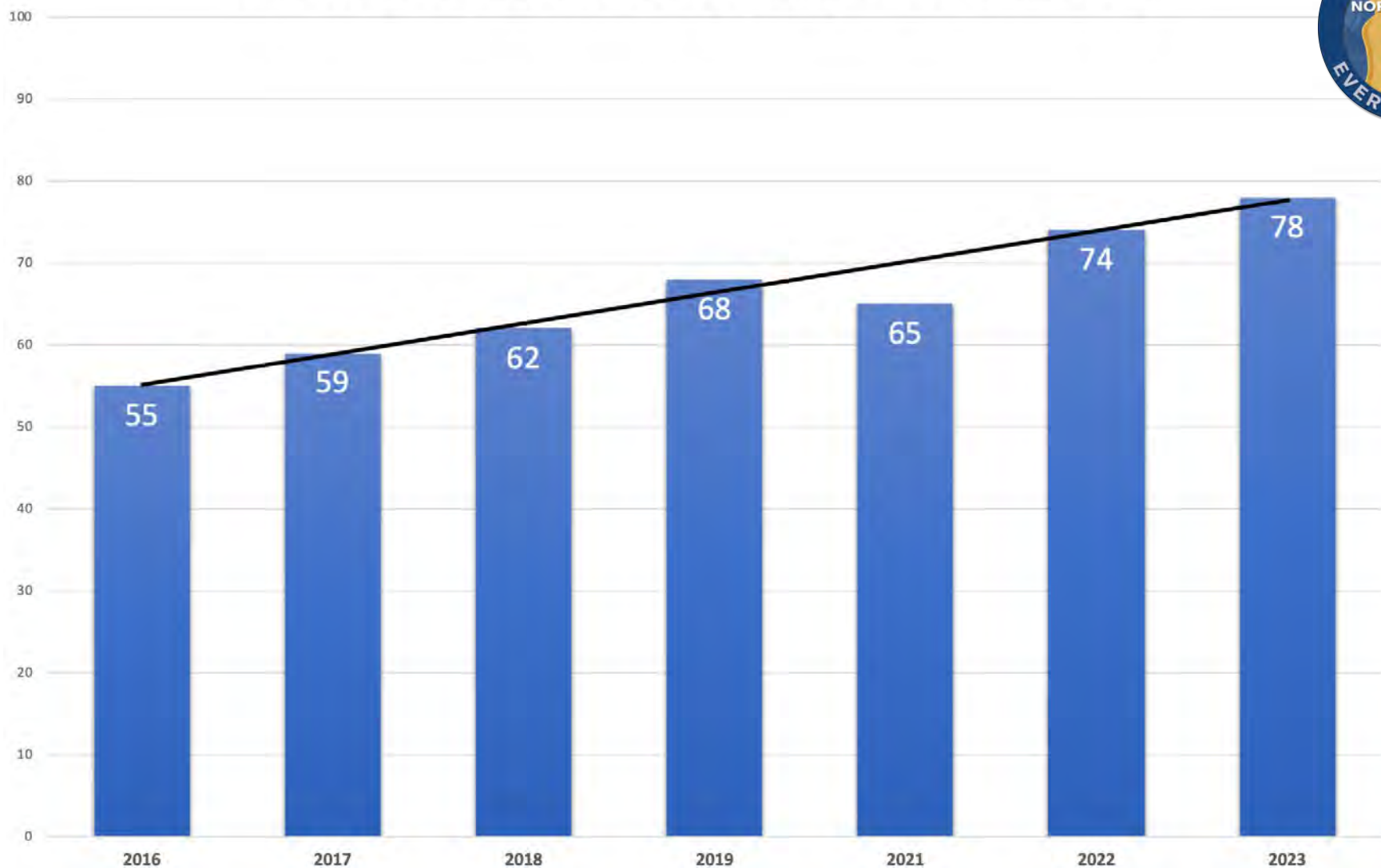
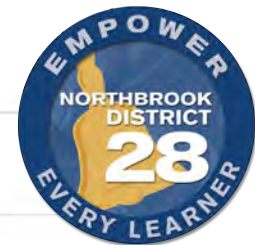
Grades 4 - 8: 2 tests (90 minutes each)

Mathematics

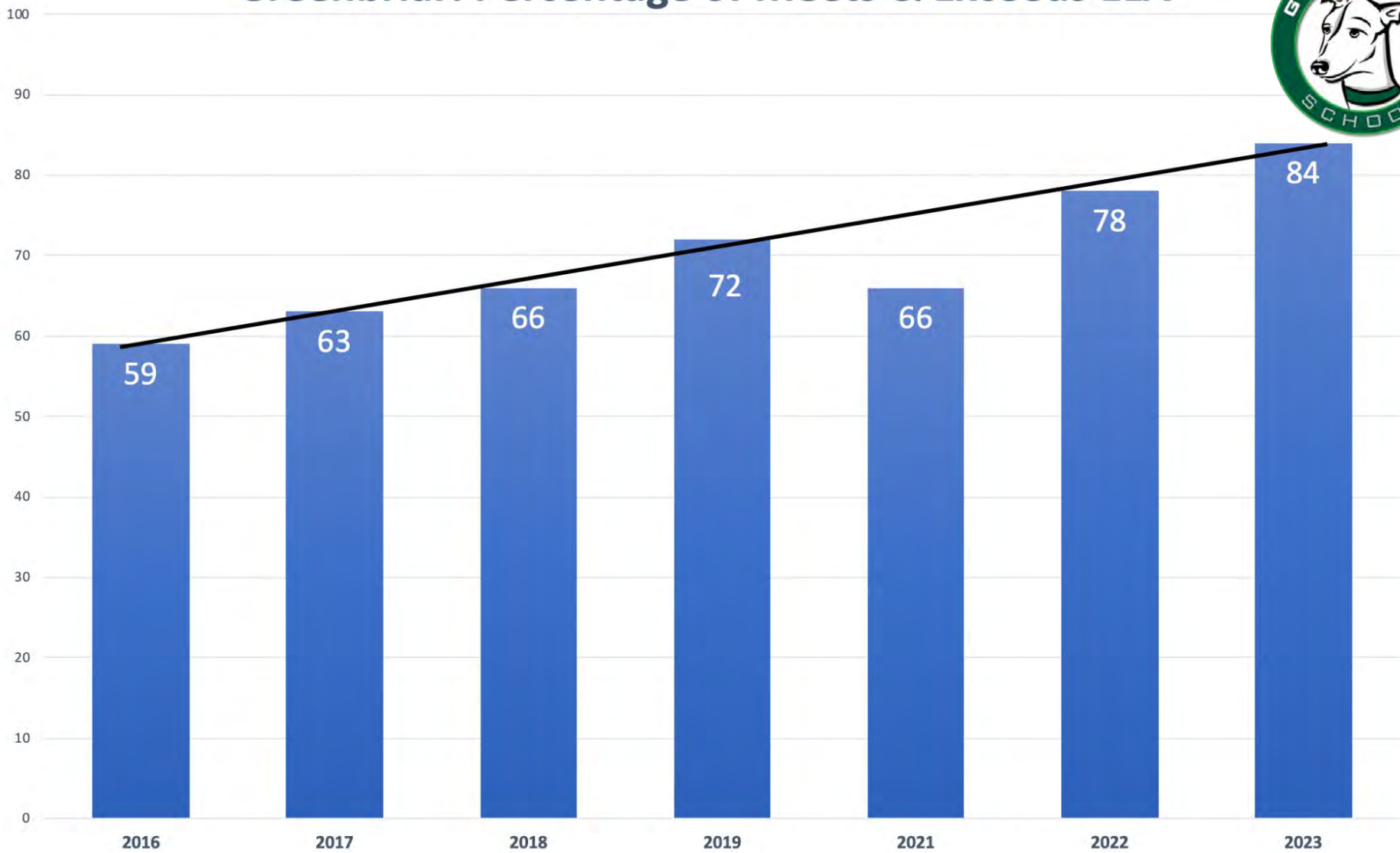
Grades 3 - 8: 3 tests (60 minutes each)



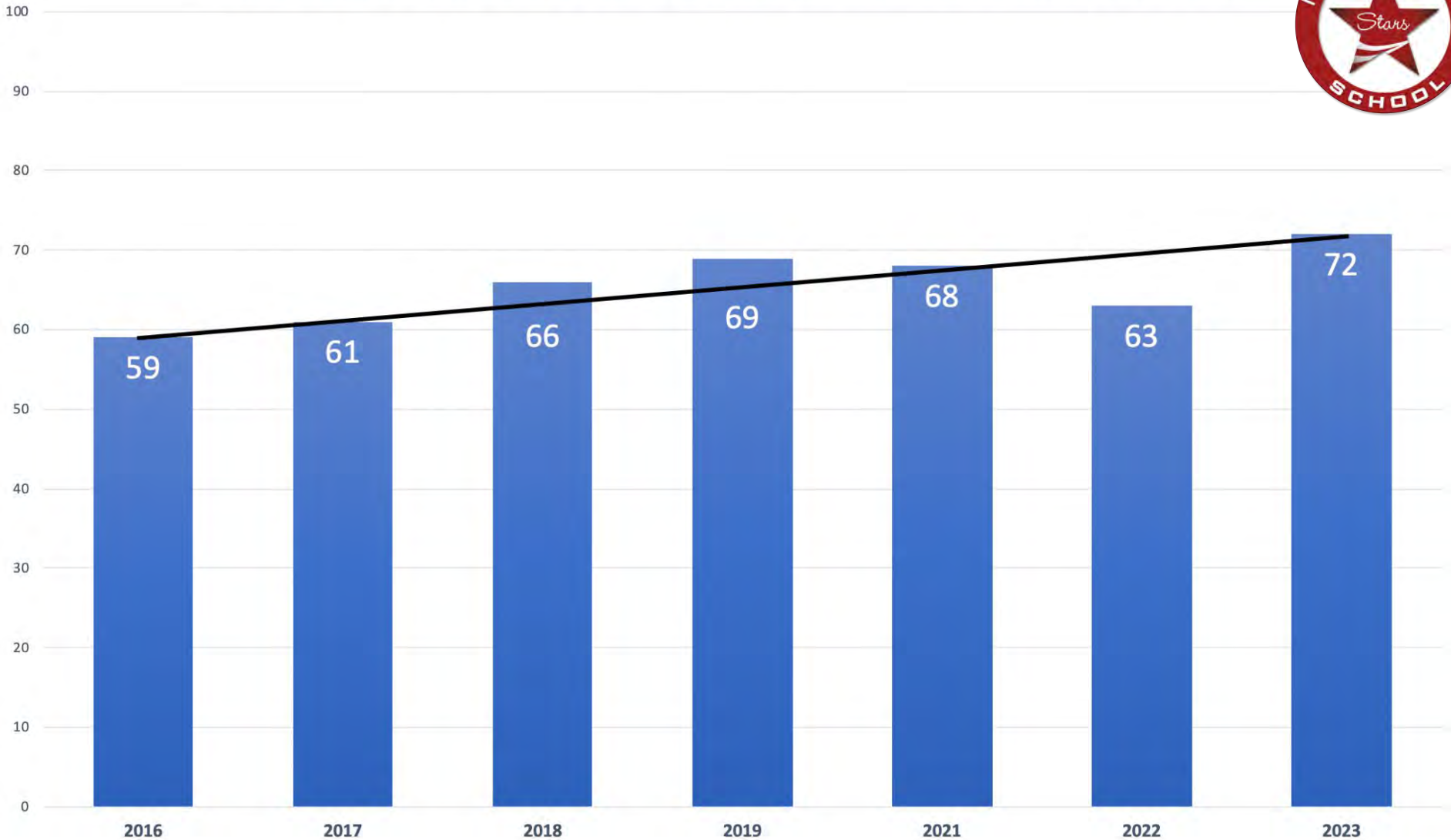
District 28: Percentage of Meets & Exceeds ELA



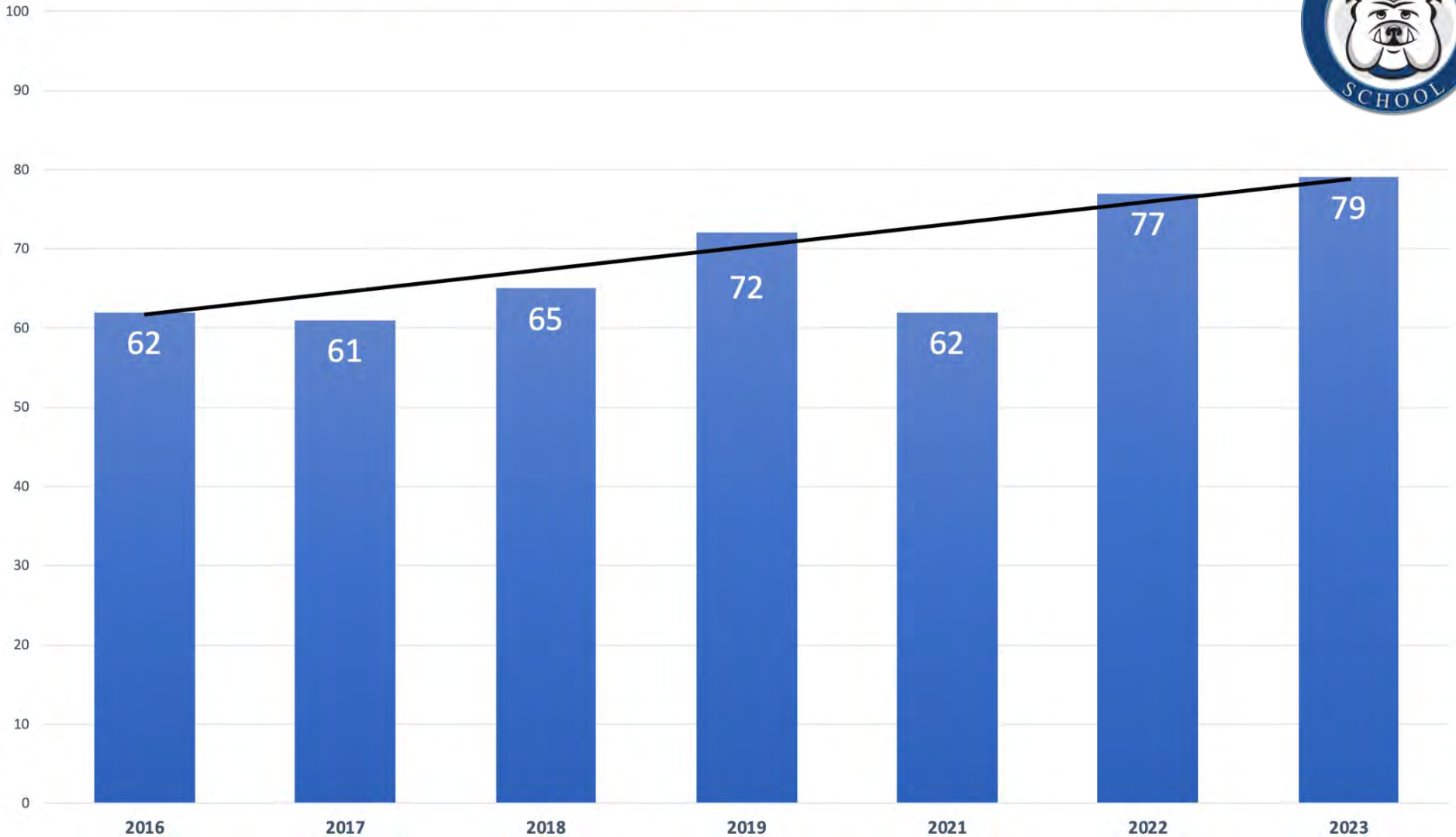
Greenbriar: Percentage of Meets & Exceeds ELA



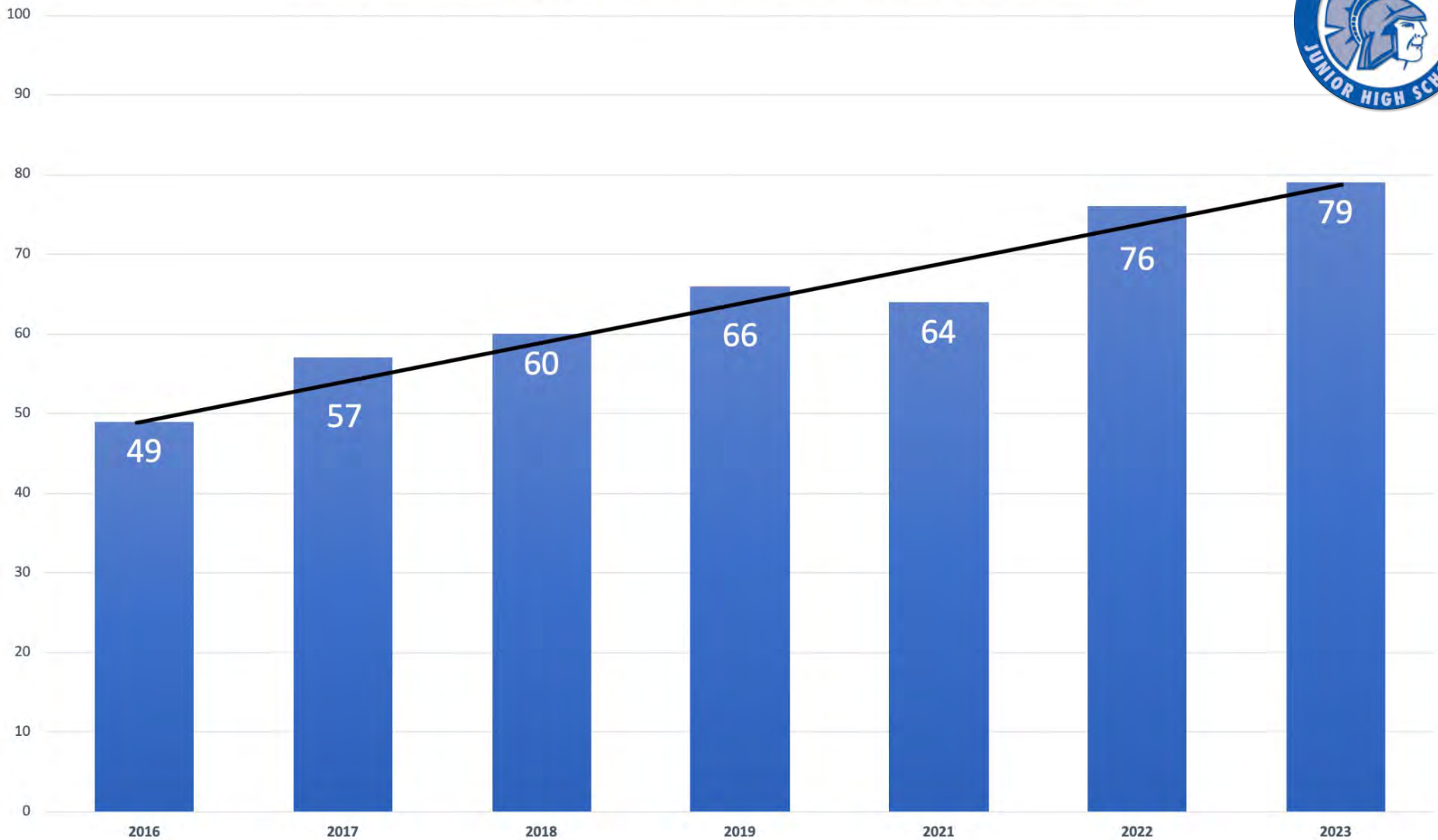
Meadowbrook: Percentage of Meets & Exceeds ELA



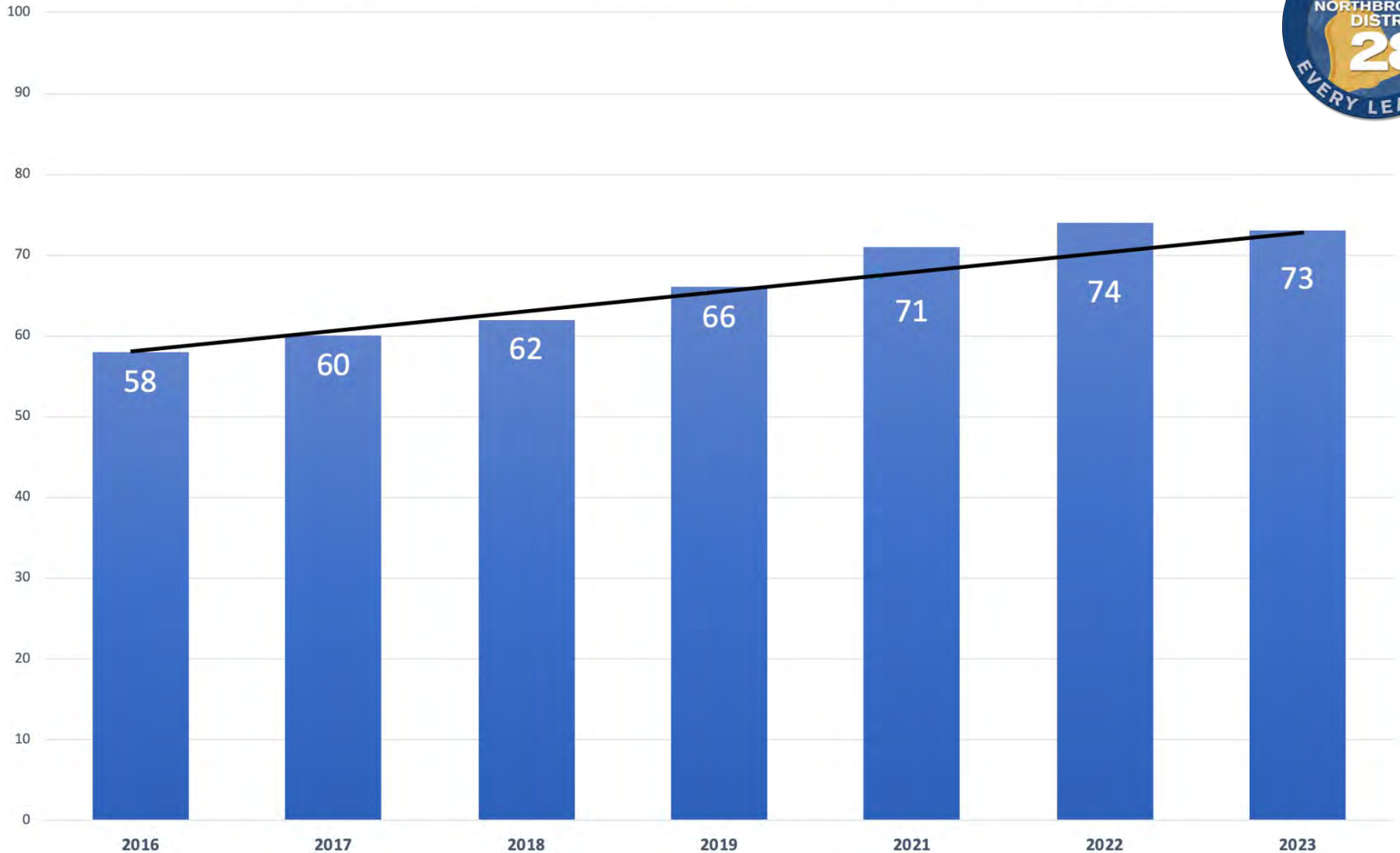
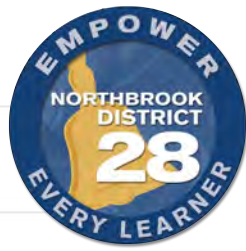
Westmoor: Percentage of Meets & Exceeds ELA



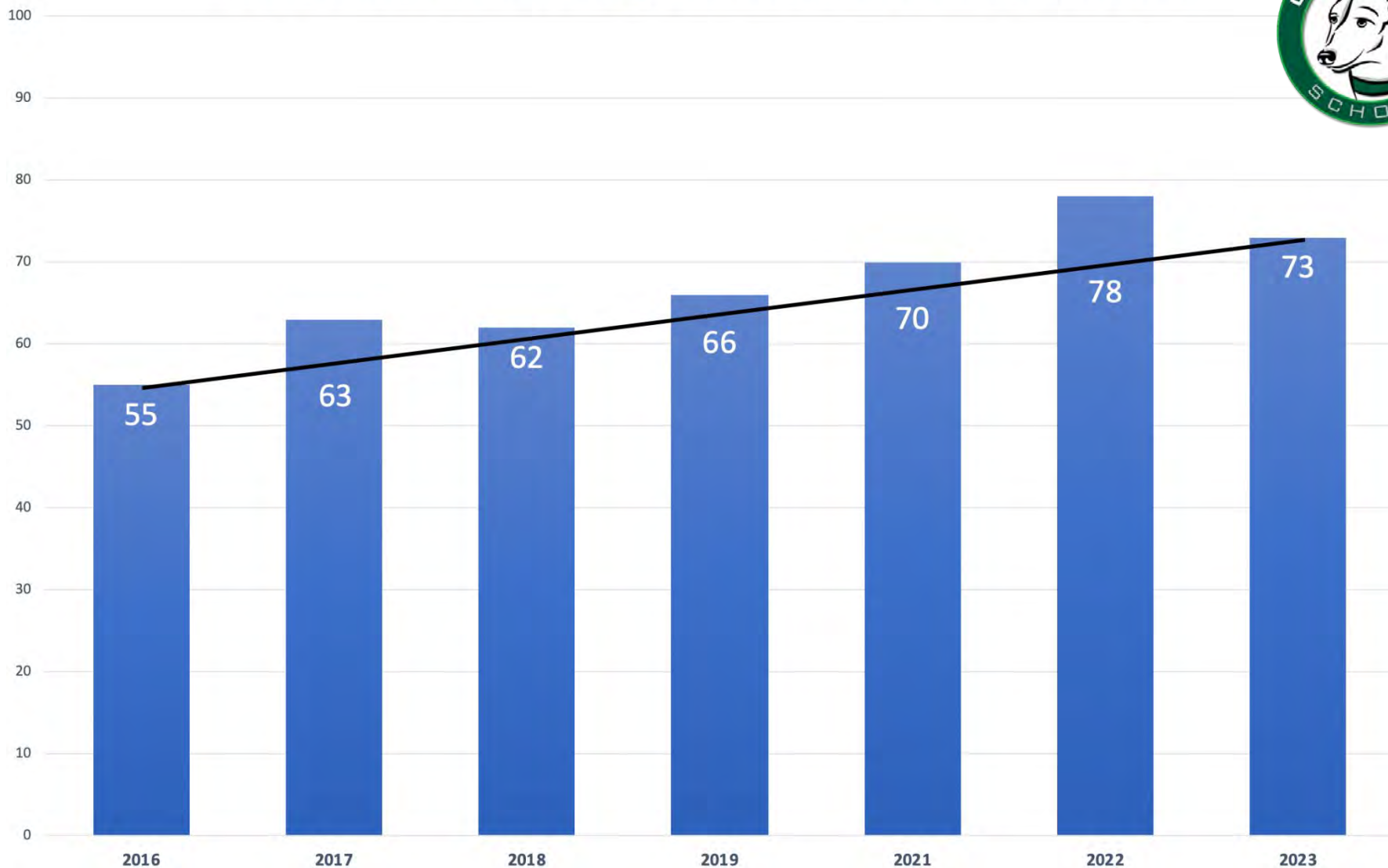
NBJH: Percentage of Meets & Exceeds ELA



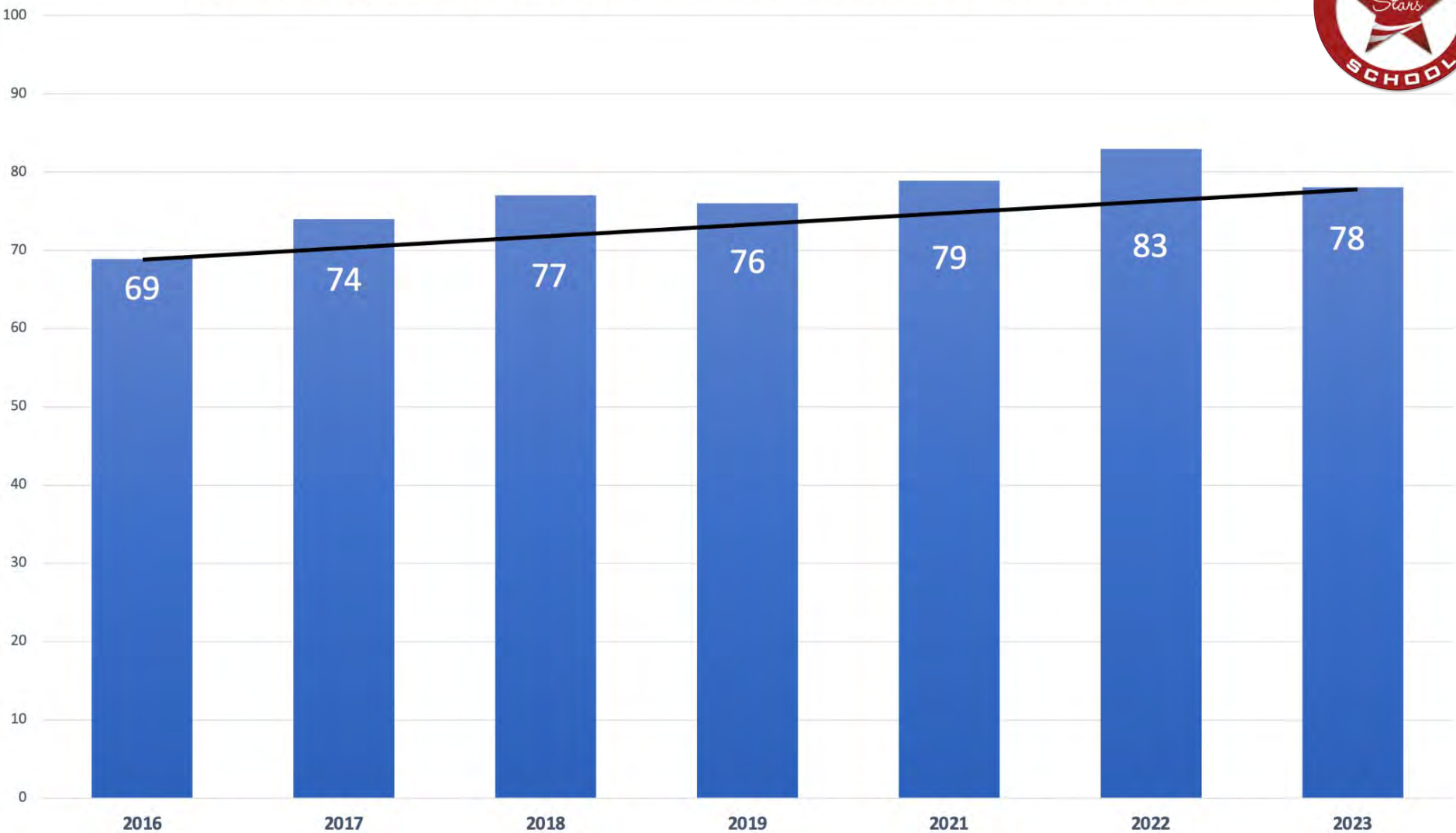
District 28: Percentage of Meets & Exceeds Math



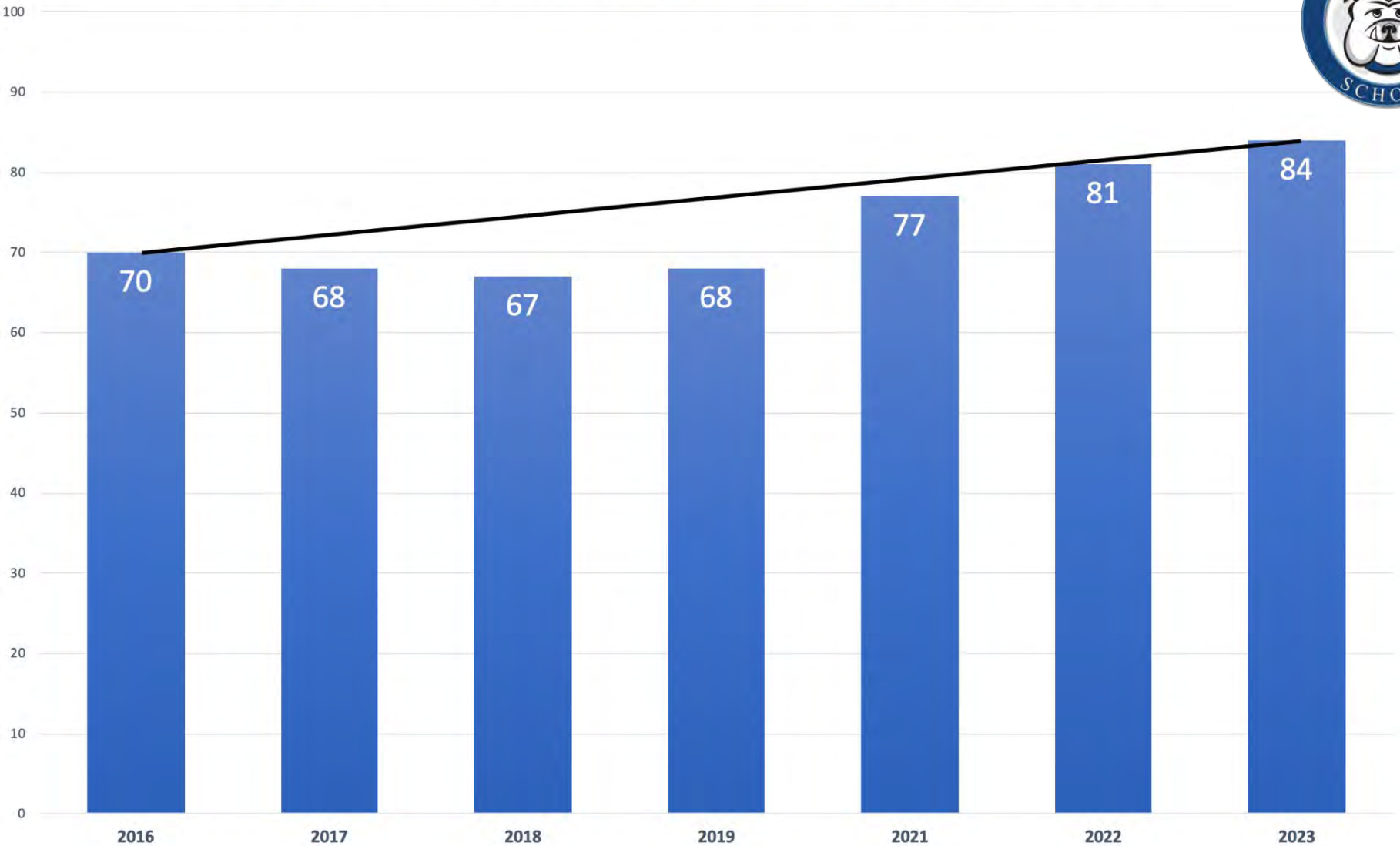
Greenbriar: Percentage of Meets & Exceeds Math



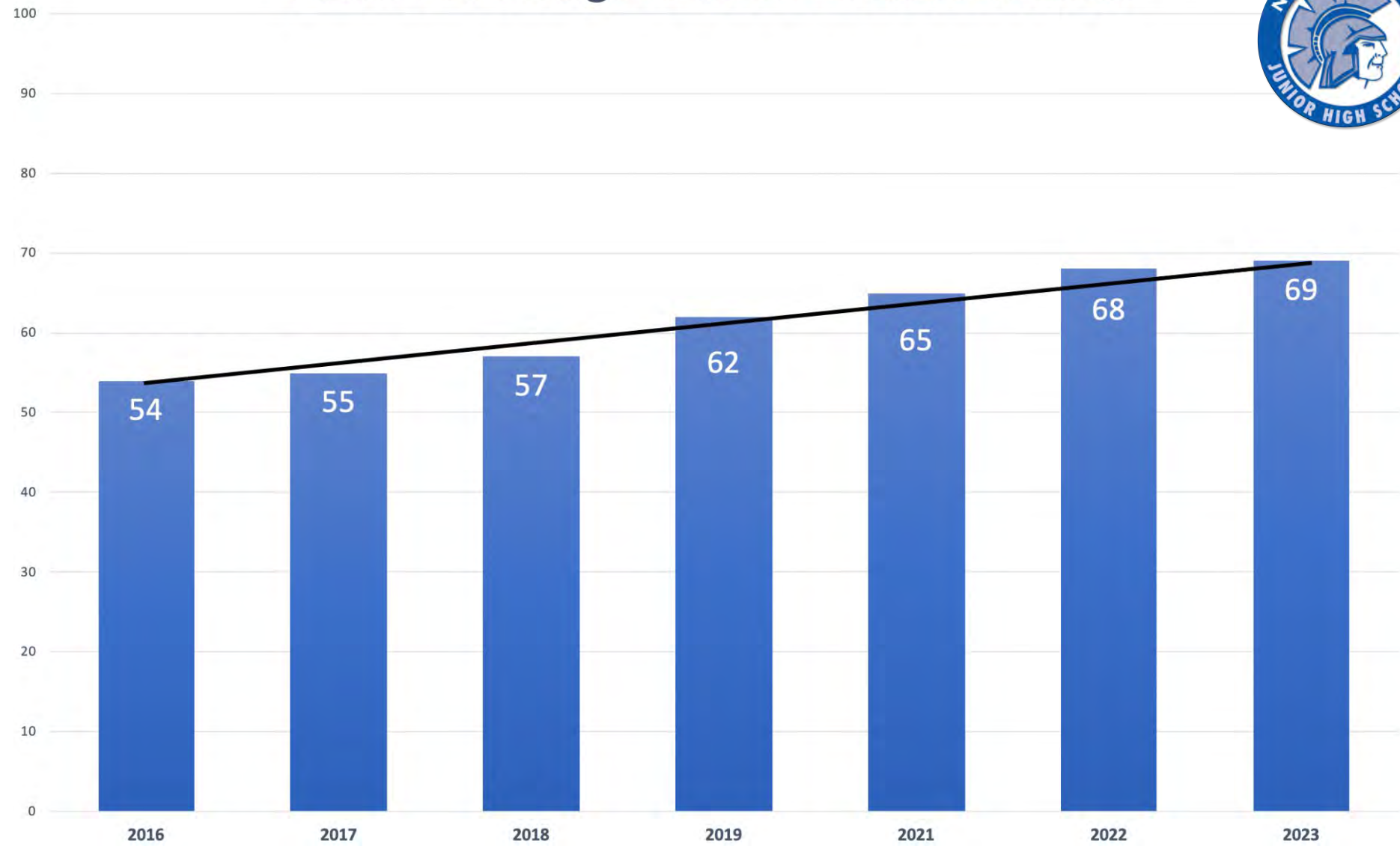
Meadowbrook: Percentage of Meets & Exceeds Math



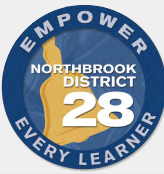
Westmoor: Percentage of Meets & Exceeds Math



NBJH: Percentage of Meets & Exceeds Math



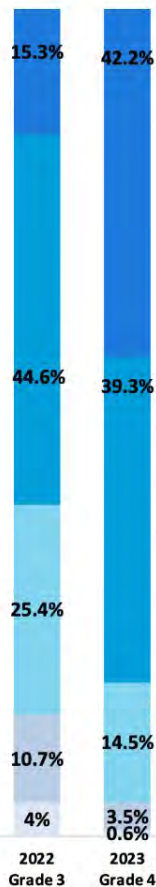
IAR LONGITUDINAL COHORT DATA



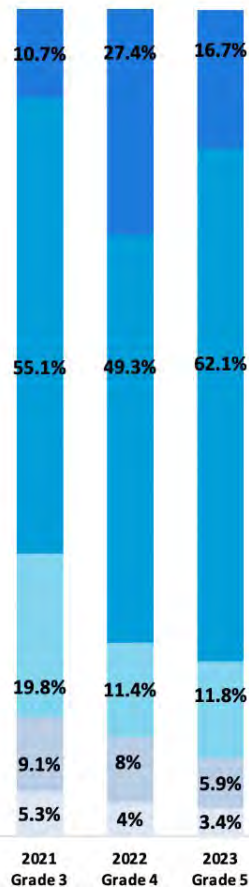
IAR ELA Achievement Longitudinal by Class

Did Not Meet Partially Met Approached Met Exceeded

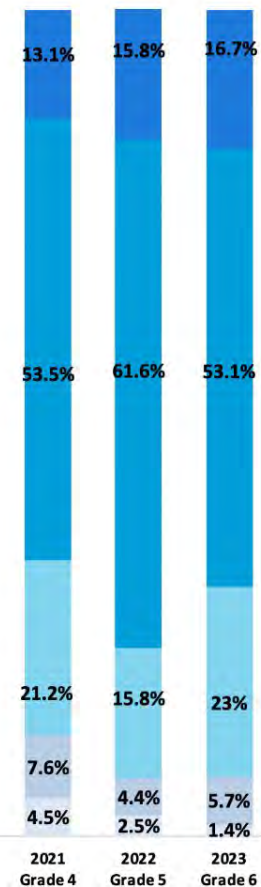
CLASS OF 2027



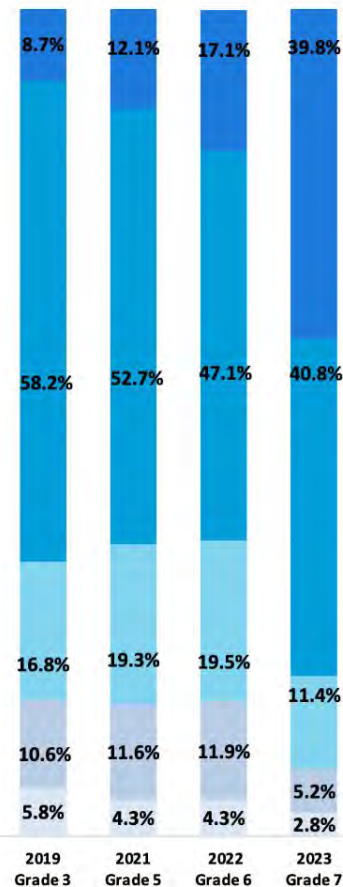
CLASS OF 2026



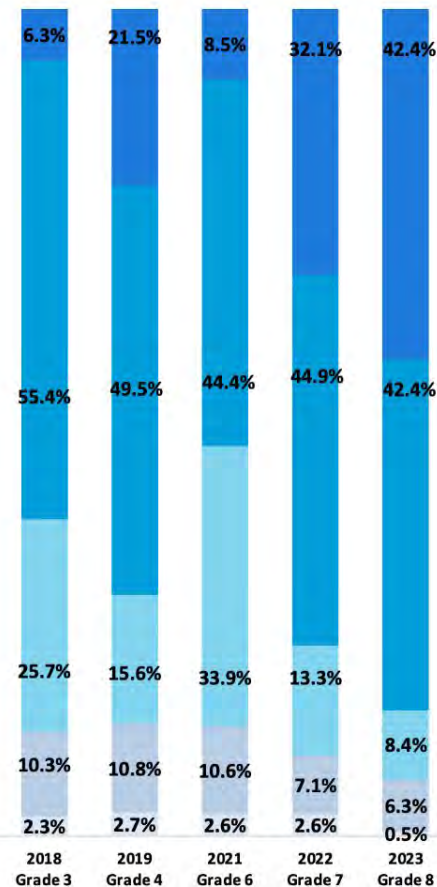
CLASS OF 2025



CLASS OF 2024



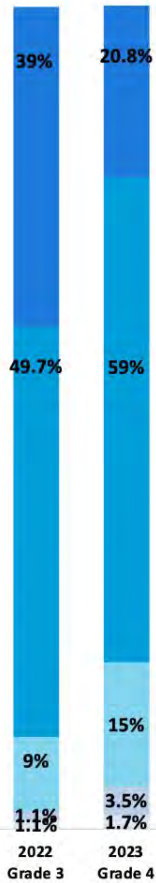
CLASS OF 2023



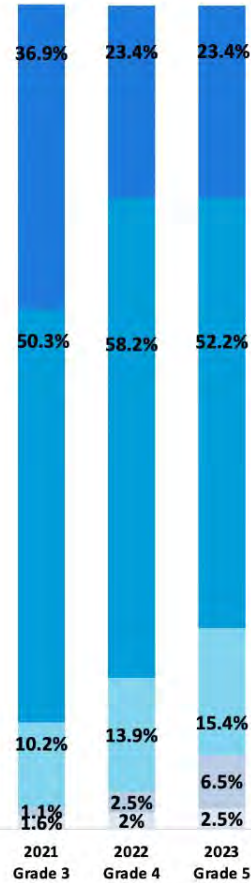
IAR Math Achievement Longitudinal by Class

Did Not Meet Partially Met Approached Met Exceeded

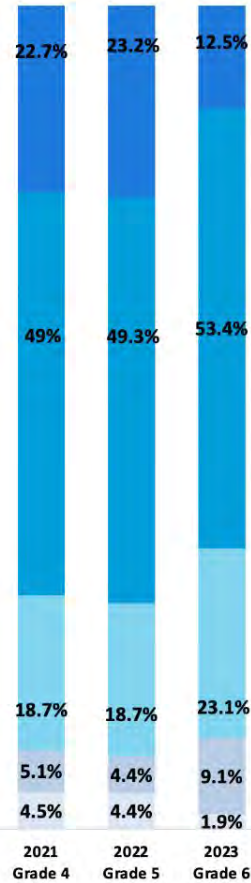
CLASS OF 2027



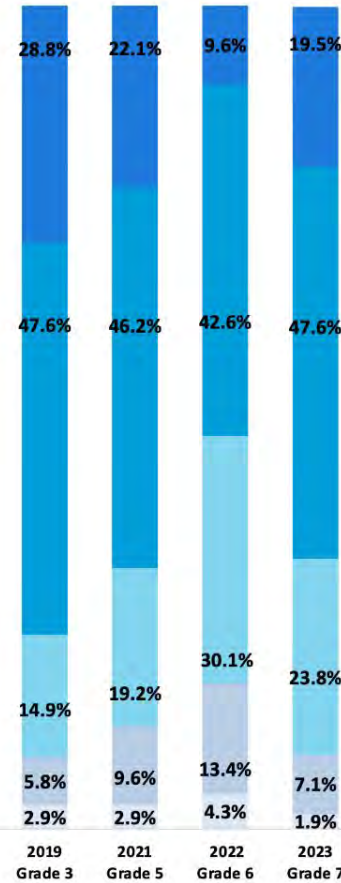
CLASS OF 2026



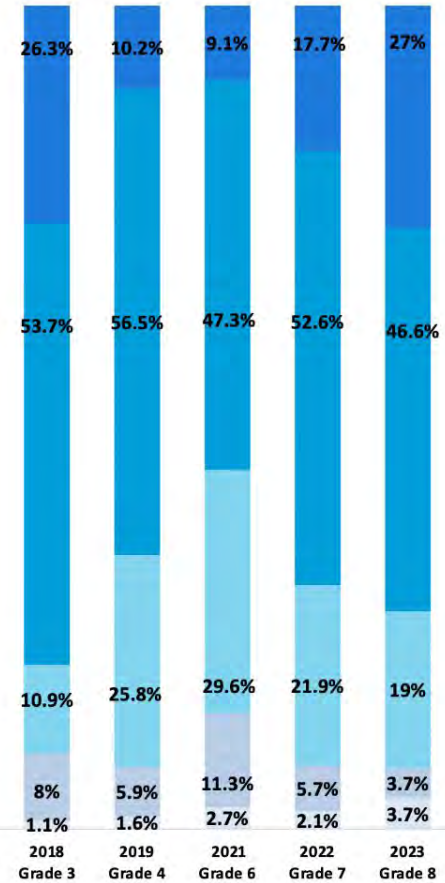
CLASS OF 2025



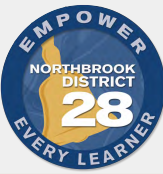
CLASS OF 2024



CLASS OF 2023



**ILLINOIS SCIENCE ASSESSMENT:
SPRING 2023
GRADES 5 & 8**

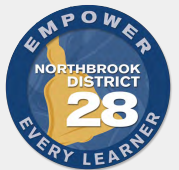


WHAT IS THE ISA (ILLINOIS SCIENCE ASSESSMENT)?

ISA is an annual test, mandated by the state, in fulfillment of federal requirements. It is administered to 5th and 8th grade students.

ISA is a criterion referenced test. It is not intended to compare students to each other, but rather to measure student's performance compared to defined criteria for proficiency.

ISA is a summative achievement test. It measures the knowledge and skills students are expected to master in any given grade.

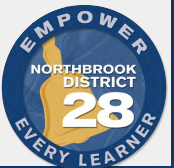


ISA CONTENT

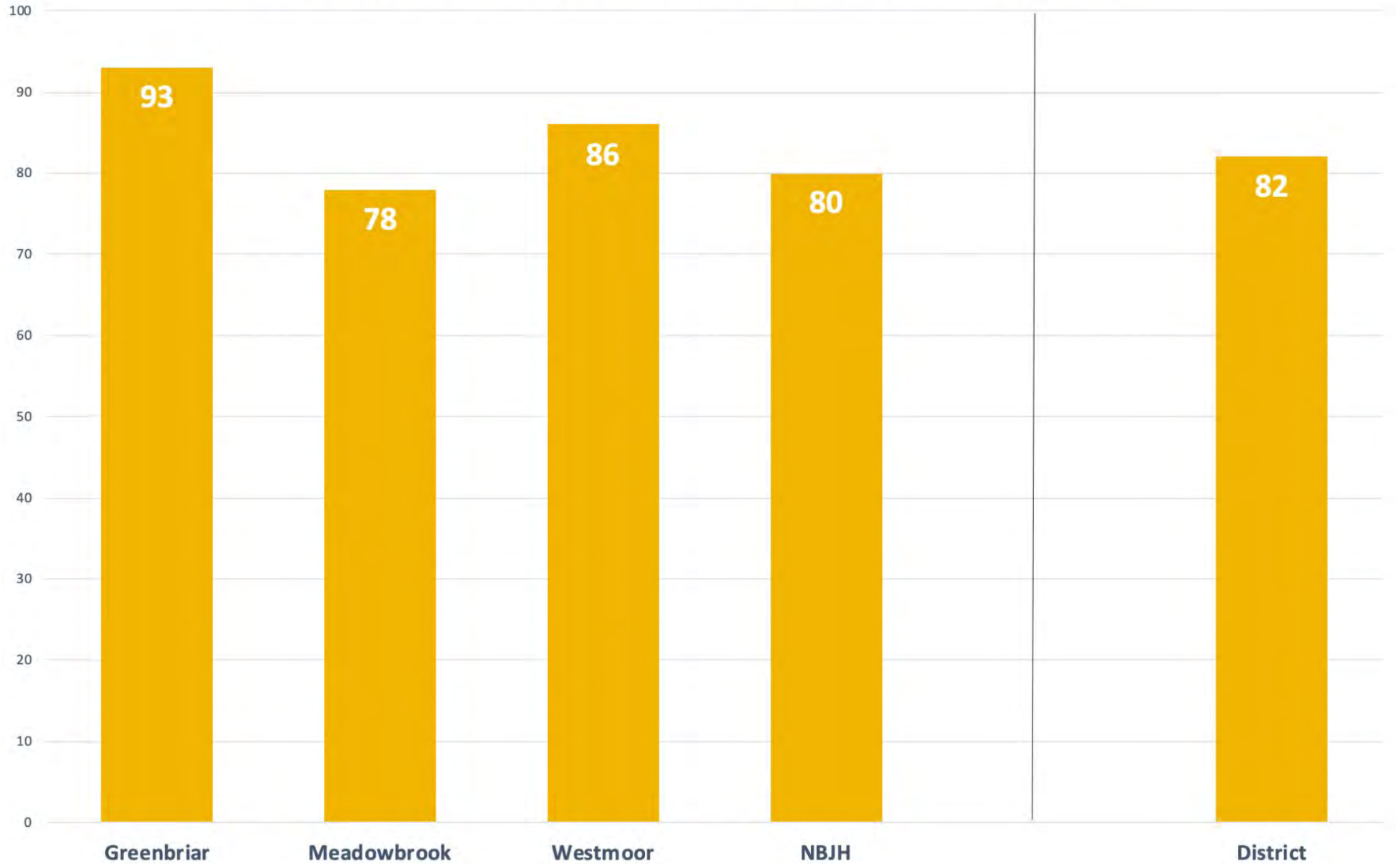
- Assessment includes both multiple choice and written response questions
 - Content -- 1/3 Life, 1/3 Physical, 1/3 Earth Space; Engineering Technology embedded
- Questions align to Illinois Learning Standards and the Next Generation Science Standards

Test length

3 test sections (96 items)
45 - 60 minutes per test section

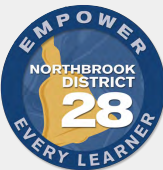


Percentage of Proficient & Exemplary: ISA 2023



NWEA MAP: FALL 2023

GRADES 2 - 8

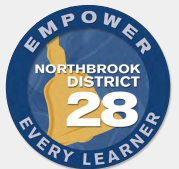


DISTRICT SELECTED ASSESSMENT: NWEA MAP

MAP is a standardized test. In District 28, we use the results to monitor student progress during the school year. Results are analyzed alongside classroom measures such as unit tests and other assessment data collected by teachers.

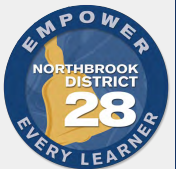
MAP is a normed test, meaning it compares a student's performance to the performance of a larger group.

We administer NWEA MAP to 2nd through 8th students in math and reading in fall, winter and spring.



WHAT IS NWEA MAP (MEASURES OF ACADEMIC PROGRESS)?

- A computer adaptive assessment
 - This means that each student responds to a unique set of questions, based on their responses during the assessment
- Measures growth over time
- Questions align to Illinois Learning Standards



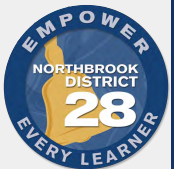
HOW IS NWEA MAP USED?

MAP is one data point used in conjunction with other assessment information to understand a child's learning needs.

MAP helps school and district leaders identify strengths and areas for improvement for curriculum and school programs.

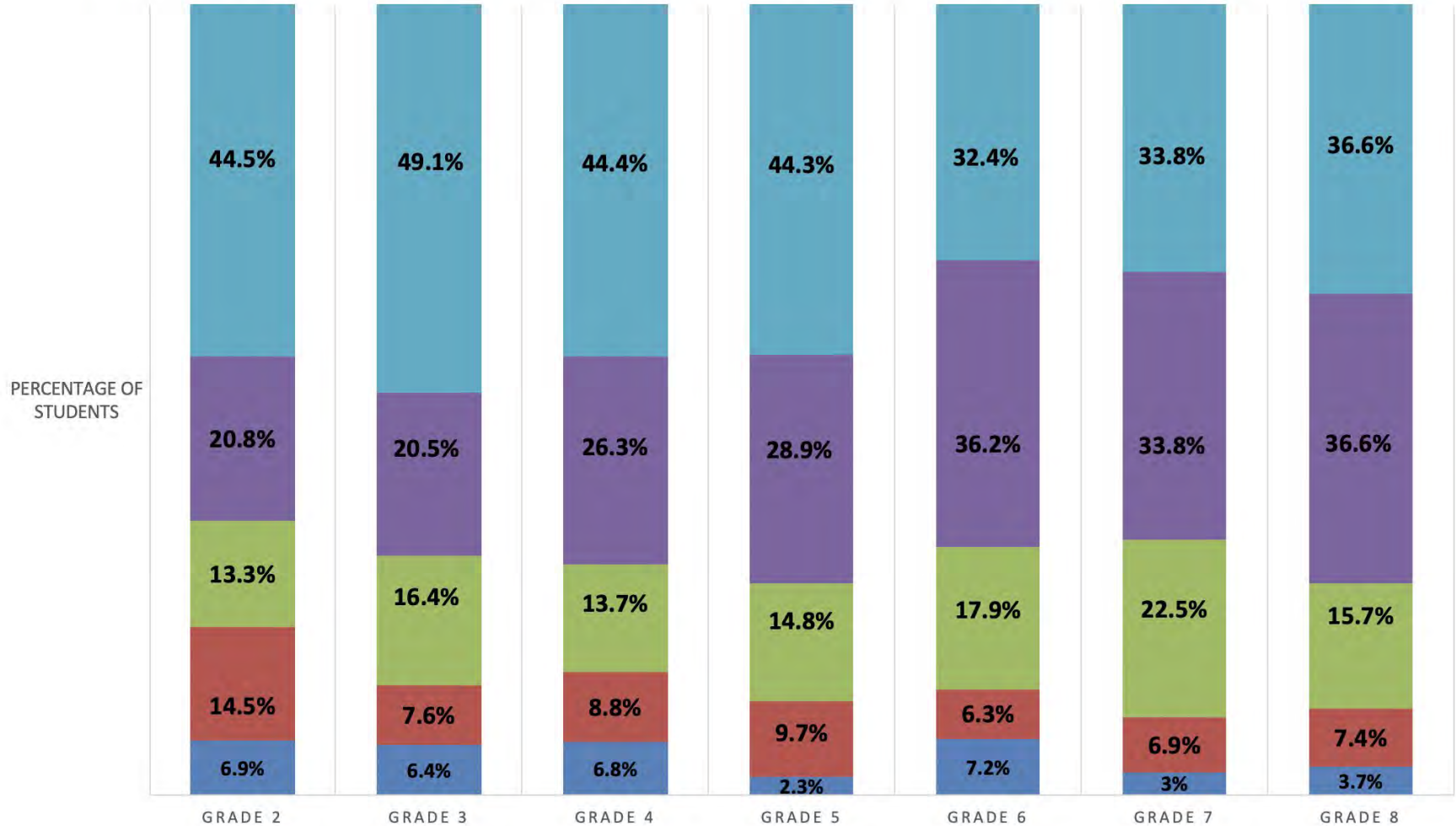
MAP helps teachers understand what students know and are ready to learn next.

MAP is sometimes a part of a course placement process.



READING MAP: FALL 2023

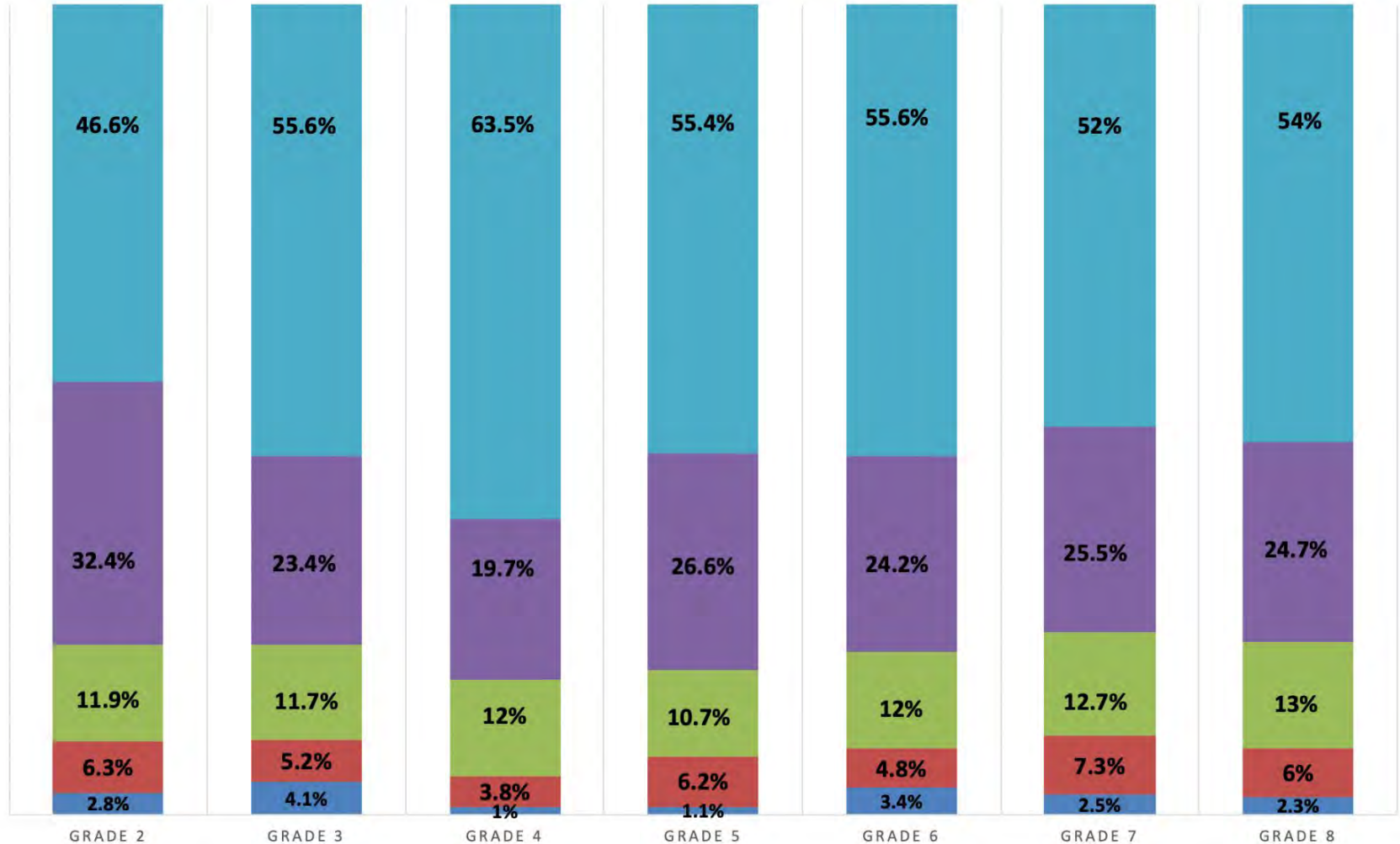
■ Low Below 21st ■ Low Avg. 21st-40th ■ Average 41st-60th ■ High Avg. 61th-80th ■ High Above 80th



MATH MAP: FALL 2023

■ Low Below 21st ■ Low Avg. 21st-40th ■ Average 41st-60th ■ High Avg. 61st-80th ■ High Above 80th

PERCENTAGE OF
STUDENTS



**MAP LONGITUDINAL COHORT DATA
ELEMENTARY GRADES 3 - 5**

FALL READING MAP RESULTS

LONGITUDINAL TRENDS BY CLASS

■ Low Below 21st

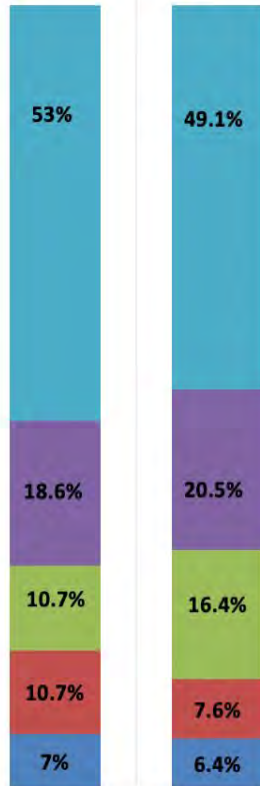
■ Low Avg. 21st-40th

■ Average 41st-60th

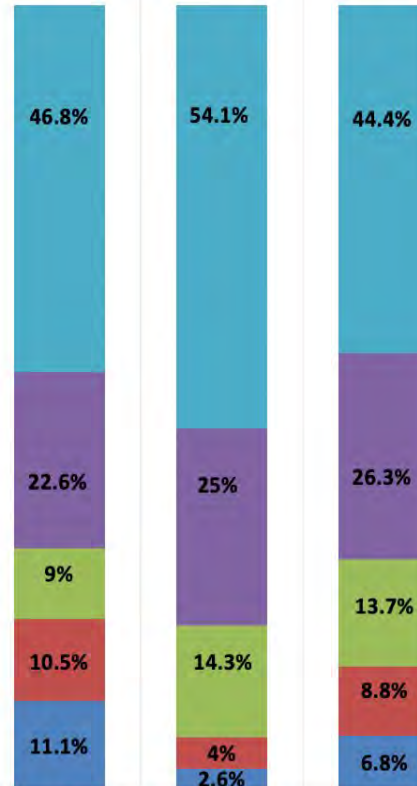
■ High Avg. 61st-80th

■ High Above 80th

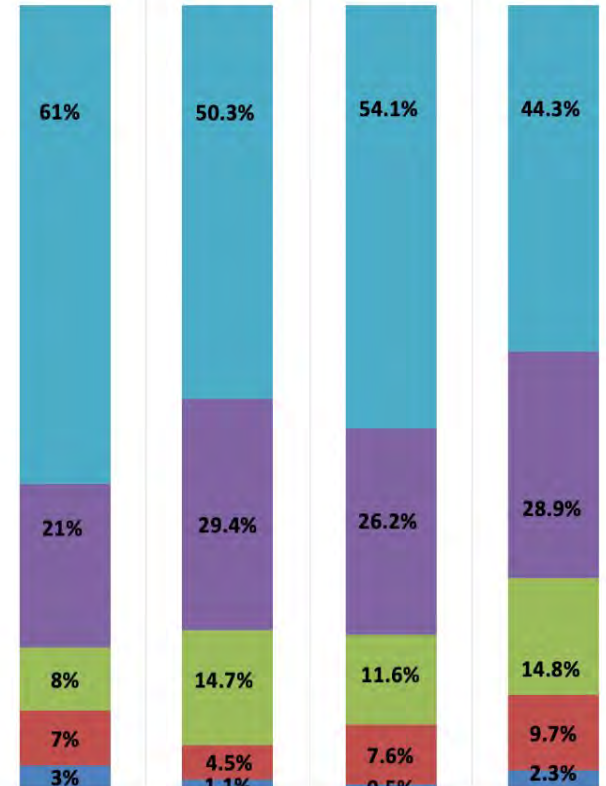
CLASS OF 2029



CLASS OF 2028



CLASS OF 2027



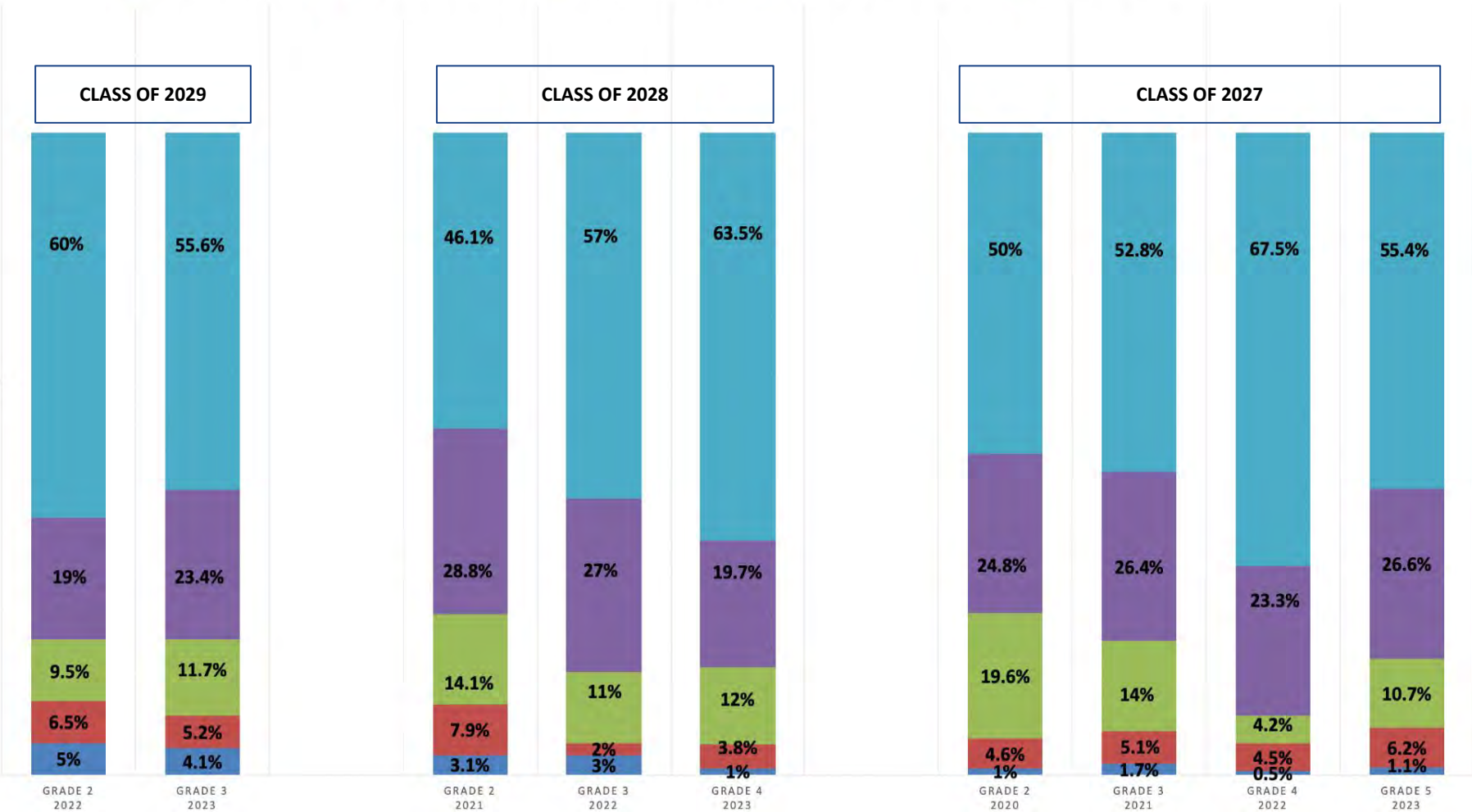
PERCENTAGE OF STUDENTS

FALL MATH MAP RESULTS

LONGITUDINAL TRENDS BY CLASS

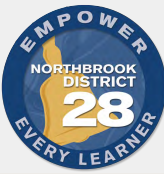
■ Low Below 21st
■ Low Avg. 21st-40th
■ Average 41st-60th
■ High Avg. 61st-80th
■ High Above 80th

PERCENTAGE OF STUDENTS



MAP LONGITUDINAL COHORT DATA

JUNIOR HIGH 6 - 8

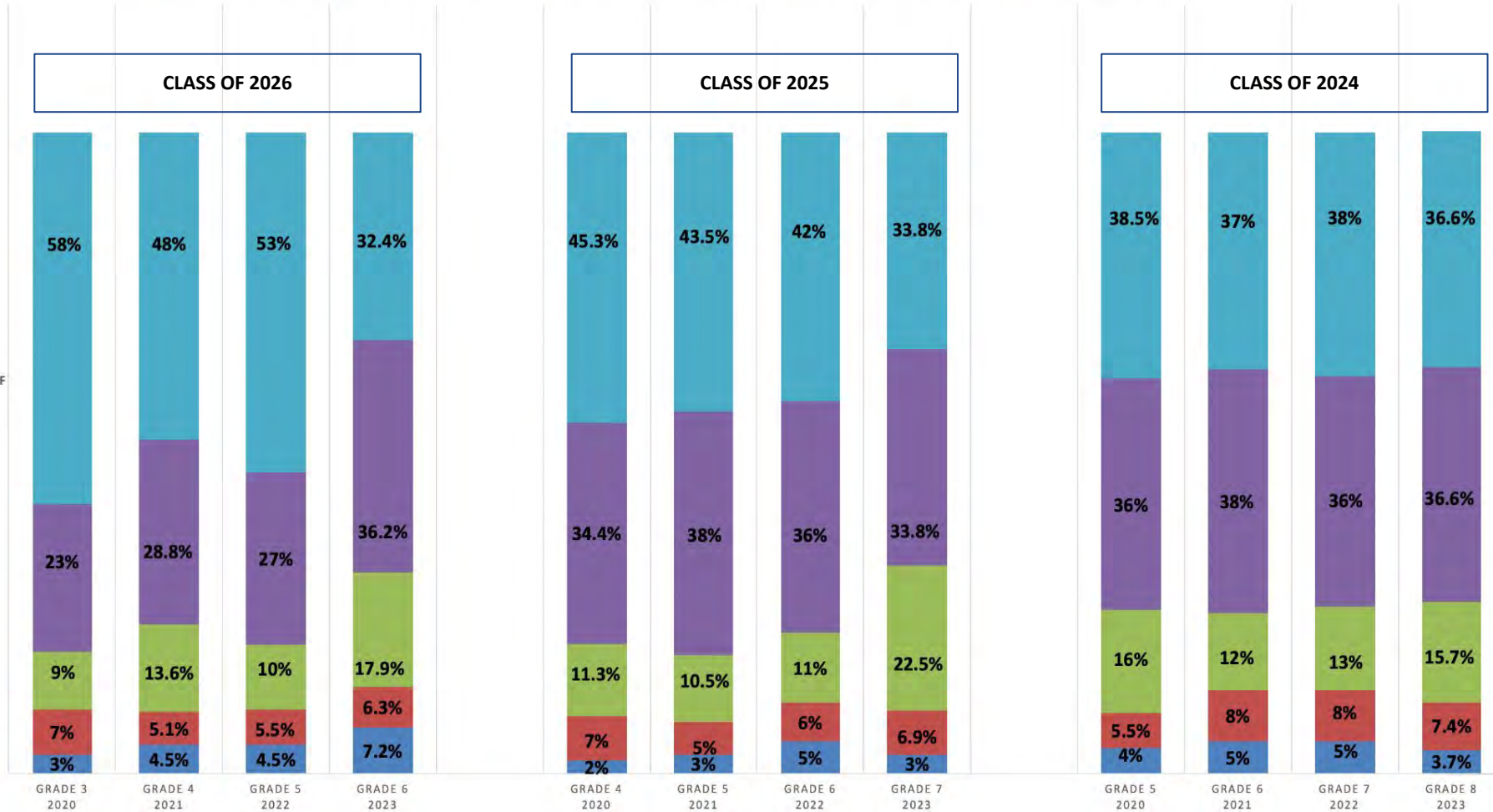


FALL READING MAP RESULTS

LONGITUDINAL TRENDS BY CLASS

■ Low Below 21st
■ Low Avg. 21st-40th
■ Average 41st-60th
■ High Avg. 61st-80th
■ High Above 80th

PERCENTAGE OF STUDENTS



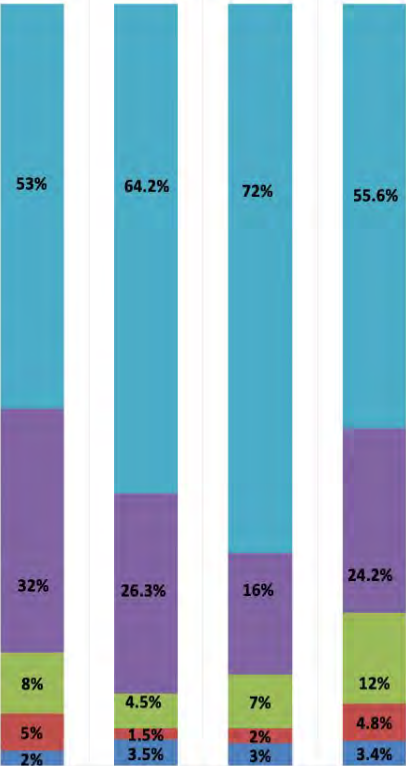
FALL MATH MAP RESULTS

LONGITUDINAL TRENDS BY CLASS

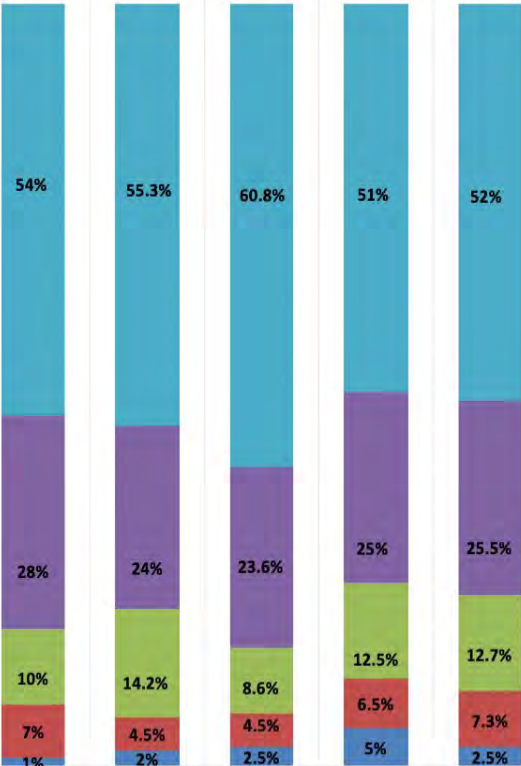
■ Low Below 21st ■ Low Avg. 21st-40th ■ Average 41st-60th ■ High Avg. 61th-80th ■ High Above 80th

PERCENTAGE OF STUDENTS

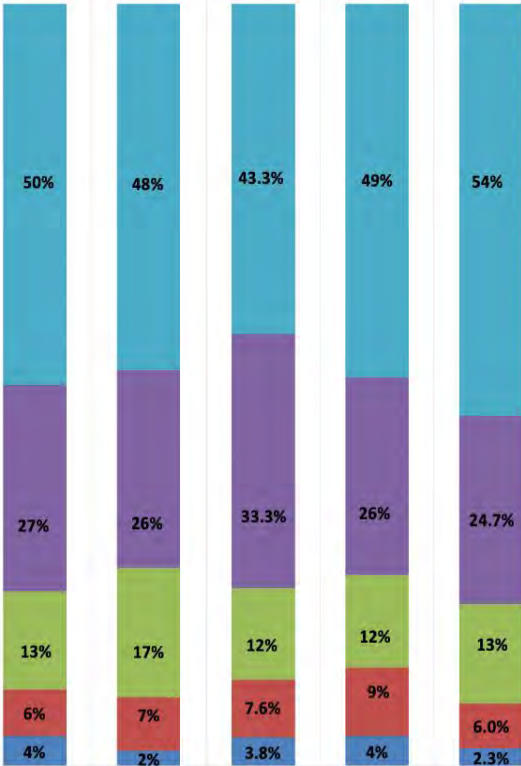
CLASS OF 2026

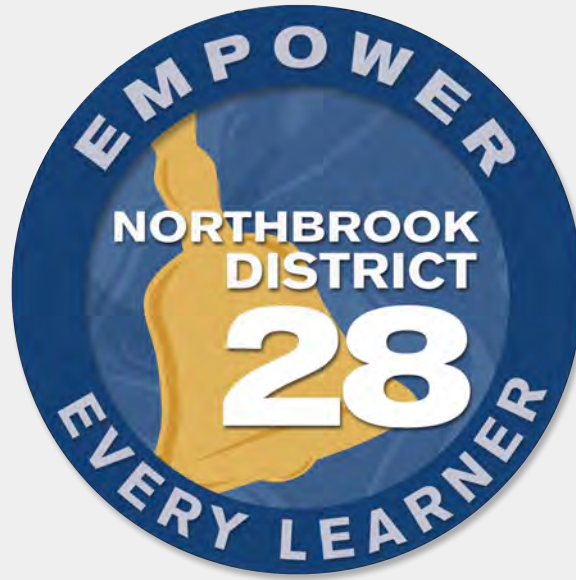


CLASS OF 2025



CLASS OF 2024





QUESTIONS