

Rostered Winter 2025-2026 Tested Fall 2025-2026

Tested Fall 2025-2026

344

18%

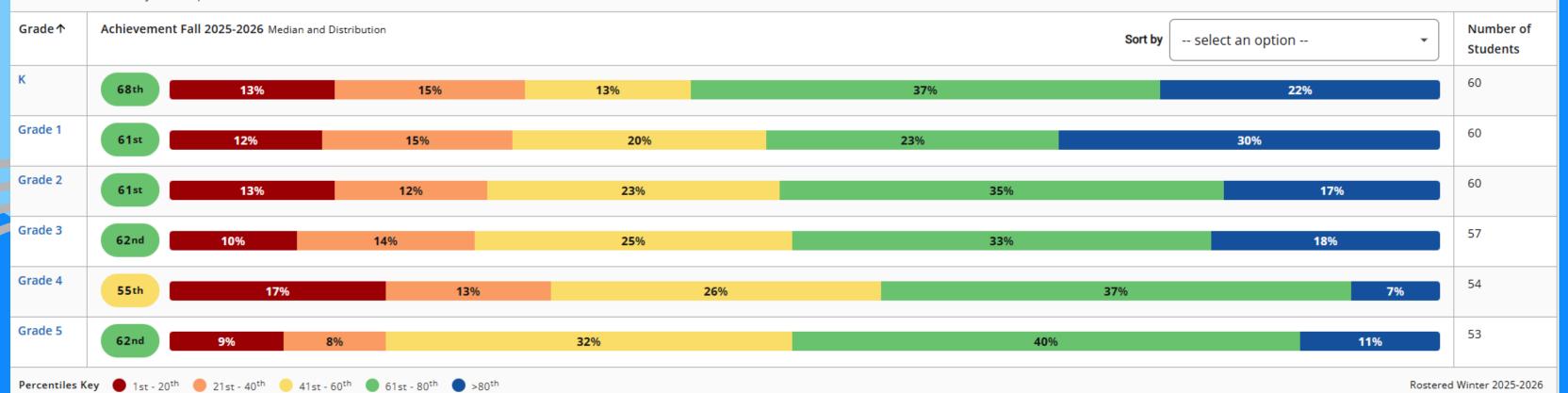
Number of Students

More information about this chart. 🗸

School Profile

#### **Achievement by Grade**

North Todd Elementary School | Math K-12



More information about this chart 🗸

Rostered Winter 2025 Tested Fall 2025

Percentiles Key 1st - 20<sup>th</sup> 21st - 40<sup>th</sup> 41st - 60<sup>th</sup> 61st - 80<sup>th</sup> >80<sup>th</sup>



### SCHOOL WIDE MATH MAP GOAL





40

 $40 \times 0 = 0$ 





136

 $136 \times .5 = 68$ 





128

 $128 \times 1 = 128$ 





42

 $42 \times 1.25 = 52.5$ 





248.5/346 x 100 =

71.82 = 72%

## SCHOOL WIDE READING MAP GOAL





48

 $48 \times 0 = 0$ 





113

 $113 \times .5 = 56.5$ 





138

 $138 \times 1 = 138$ 





47

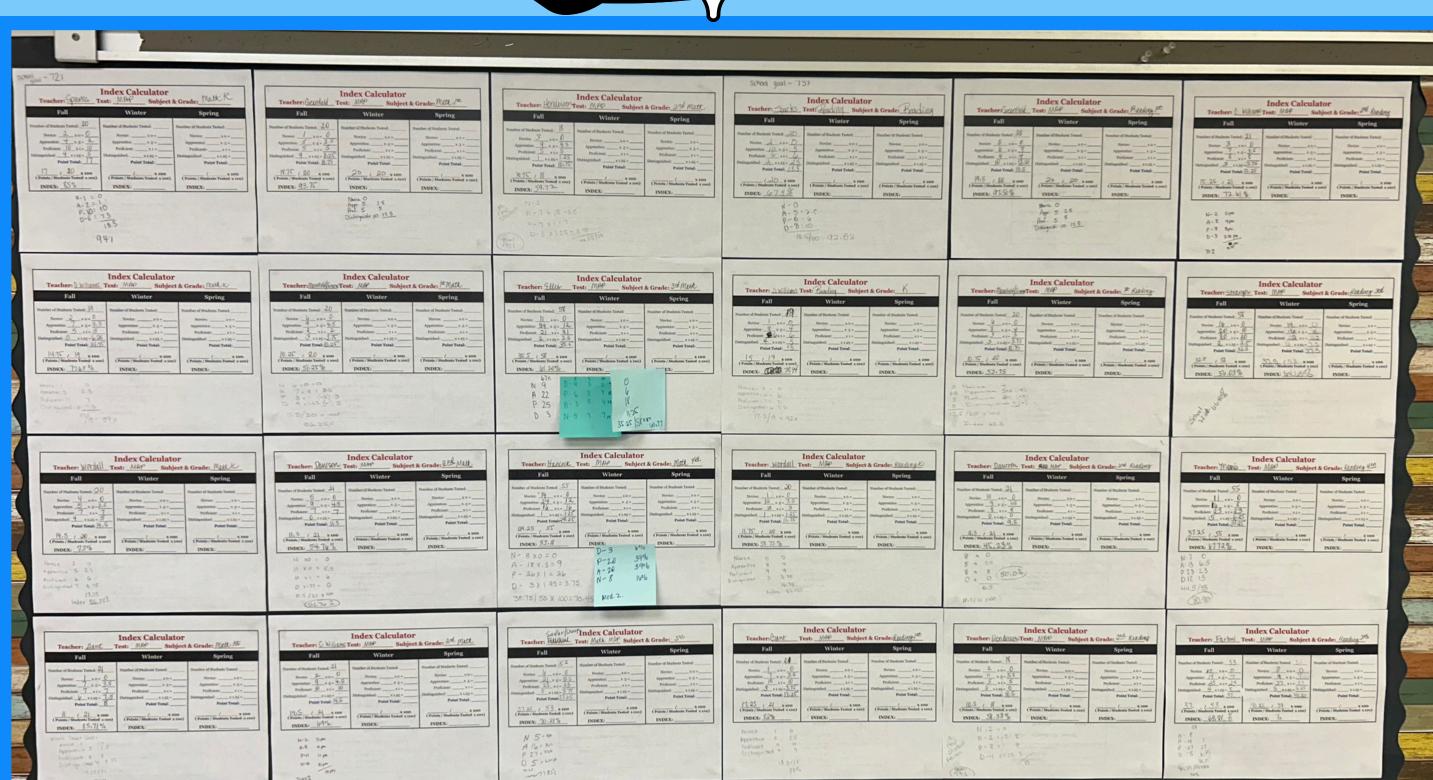
 $47 \times 1.25 = 58.75$ 





253.25/346 x 100 = 73%







#### **Index Calculator**

Teacher: Jint Test: MAP Subject & Grade: Matte 1st

Fall

#### Winter

#### **Spring**

Number of Students Tested: 2

Novice: x = 0Apprentice: x = 0 x = 0

Proficient:  $7 \times 1 = 7$ 

Distinguished:  $\sqrt{x}$  x 1.25 = 7.5

 $\frac{2}{\text{(Points / Students Tested x 100)}}$ 

INDEX: 85,71%

Number of Students Tested:

Novice: \_\_\_\_\_ x o = \_\_\_\_

Apprentice: \_\_\_\_ x .5 = \_\_\_

Proficient: \_\_\_\_ x 1 = \_\_\_\_

Distinguished: \_\_\_\_\_ x 1.25 = \_\_\_\_\_

Point Total:

/\_\_\_\_ X 100 (Points / Students Tested x 100)

INDEX:

Number of Students Tested:

Novice: \_\_\_\_ x o = \_\_

Apprentice: \_\_\_\_ x .5 = \_\_

Proficient: \_\_\_\_ x 1 =

Distinguished: \_\_\_\_ x 1.25 = \_\_

Point Total: \_\_\_

\_\_\_\_\_ /\_\_\_ x 100 (Points / Students Tested x 100)

INDEX: \_\_\_

Winter Smart Goal
Novice 1

Apprentice 5 2.5

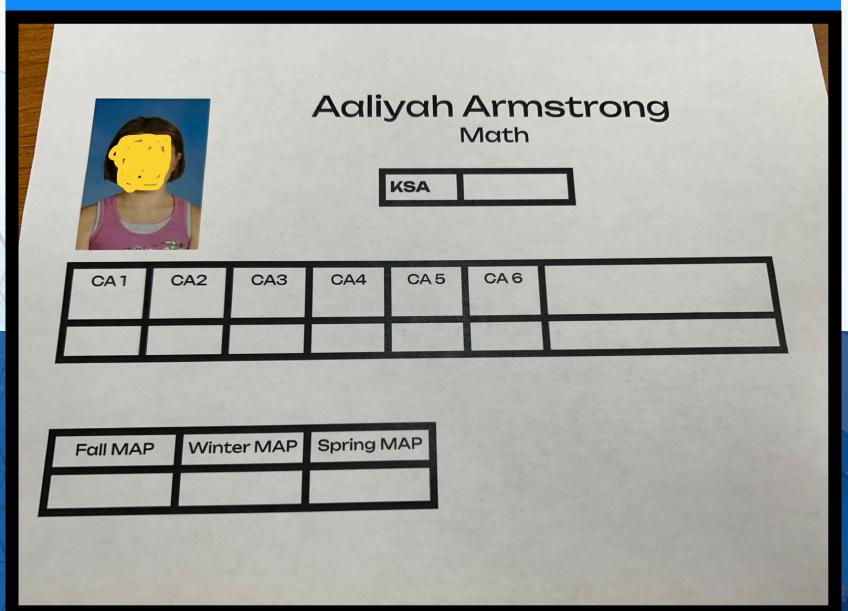
Proficient 8 8

Distinguished 7 8.75

1925/21

9276





#### PLC FOCUS

- Vertical PLC's once a month instead of once a quarter (Reading, Math, Sc./SS\_
- Ensure classroom assessments are aligned to the rigor of the standards.
- Monitor all data (common assessments, Progress monitoring, MAP, etc) and celebrate both big and small wins.
- Focus on Best Practices and celebrate
- Instructional Vision statements created by Vertical teams will drive the PLC focus

#### NEXT STEPS

- Continue to refine PLC's as needed based on data and feedback from teachers
- Closely monitor progress monitoring data

# NORTH TODD'S INSTRUCTIONAL VISION STATEMENT

AT NORTH TODD ELEMENTARY, EFFECTIVE TEACHING MEETS THE NEEDS OF EACH STUDENT BY PROVIDING RIGOROUS AND ENGAGING TEACHING METHODS. WE PRIORITIZE INDIVIDUALIZED STUDENT GROWTH THROUGH MEANINGFUL, REAL-LIFE EXPERIENCES. OUR CLASSROOMS ARE VIBRANT, PRODUCTIVE, AND STUDENT LED TO HOLD STUDENTS ACCOUNTABLE FOR THEIR LEARNING. WE MEET STUDENTS WHERE THEY ARE AND TAKE THEM TO THE NEXT LEVEL BY SETTING GOALS AND GUIDING THEM TO STRIVE FOR PROFICIENCY.

#### MATH INSTRUCTIONAL VISION STATEMENT

AT NTES, TEACHERS MODEL APPROPRIATE MATH STRATEGIES
TO PROMOTE STUDENT ENGAGEMENT THROUGH REAL WORLD
APPLICATIONS. THIS WILL BE ACCOMPLISHED THROUGH
HANDS ON LEARNING OPPORTUNITIES, SPIRALING AND
RETEACHING MATH CONTENT, AND PROVIDING OPPORTUNITIES
FOR STUDENT DISCUSSION AND QUESTIONING.

#### LITERACY INSTRUCTIONAL VISION STATEMENT

AT NTES TEACHERS MAINTAIN HIGH EXPECTATIONS FOR ALL STUDENTS
TO ACHIEVE PROFICIENCY IN READING AND WRITING. THIS WILL BE
ACCOMPLISHED THROUGH MODELING EFFECTIVE LITERACY
STRATEGIES, PROVIDING EXPLICIT INSTRUCTION IN CORE SKILLS, AND
FOSTERING STUDENT-CENTERED LEARNING EXPERIENCES.

#### SCIENCE/SOCIAL STUDIES INSTRUCTIONAL VISION

#### STATEMENT

AT NTES, TEACHERS IN SCIENCE AND SOCIAL STUDIES WILL MODEL AND ENCOURAGE INQUIRY AND CRITICAL THINKING TO PROMOTE CURIOSITY AND UNDERSTANDING OF THE WORLD WE LIVE IN. THIS WILL BE ACCOMPLISHED THROUGH STUDENT LED DISCUSSIONS, COLLABORATION WITH OTHERS, AND ANALYZING OR SOLVING REAL—WORLD PROBLEMS.

# ACADEMIC NTSS

#### \*\*11 students have been removed since 4/25!

#### MTSS Tier 2 & 3 Tracking Document

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А	В	С	D	E	F	G	Н	I	J	К	L	M ∢	<b>)</b> 0	Р ∢	<b>+</b>
Behavior	RTI Both	Teacher	Last Name	First Name	Start Date	End Date	Tier	SPRING 24 PERCENTILE	FALL 24 PERCENTILE	WINTER 24 PERCENTILE	SPRING 25 PERCENTILE	Notes 4/12/23	FALL MAP 2025		
							Tier 3 🔻	П	17	2.3			25		
							Tier 3 🔻	8	18	14	35		50		
							Tier 3 🔻	8	20	20	16		25		
							Tier 3 🔻	6	6	9	П		7		
					mvd 12/12		Tier 3		14	14	2.8		20		
							-						24		
							Tier 2						20		
							Tier 2 *	26	12	46	47		20		
							Tier 2			43	62		65		
							Tier 2 *	37	47	52	62		57		
							Tier 2 🔻	2.8	31	32	15		44		
							Tier 2 🔻	22	25	38	54		63		
							•		15	43	39		27		
							Tier 2 🔻		6	44	43		77		
							Tier 2 🔻						37		
Behavior							-								
					Start Date	End Date	Tier *	SPRING 24 PERCENTILE			SPRING 25 PERCENTILE	Notes 4/26/23			
							~	l.		5			16		
			-				*			16			15		
			-				*			9			65		
							-1			4		moved to			
					added 12/12		Tier 2 *			3	(move to SPe	COED	50		

#### 2024-2025 MTSS

#### MTSS SCHOOLWIDE BLOCK

#### PROGRESS MONITORING CALENDAR

# STUDENT IDENTIFICATION

Every available adult 8-8:40: M/T: Math

W/Th: Reading

Friday: Progress Monitor

Progress monitoring calendar for reference and google doc for Progress monitoring.

Admin review

Students are correctly identified so that targeted interventions can be given

#### 2025-2026 MTSS

#### MTSS SCHOOLWIDE BLOCK

#### PROGRESS MONITORING

# STUDENT IDENTIFICATION

Altered the MTSS Block: 8:05-8:45

Set a target goal for removing students from Tier 2 and 3 -See SMART goals Students are correctly identified so that targeted interventions can be given









Success Takes Onsistency







