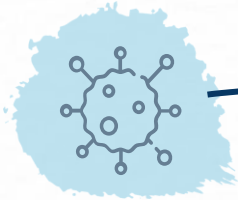




# **Branchburg Assessment Update**

**April 15, 2021**

# A Lot Has Happened Since March 2020 ...



## March 2020

Branchburg Schools moved to virtual instruction due to COVID-19 -- it lasted through the end of the 2020 school year



## September 2020

Branchburg Schools reopened in a hybrid model for students preK-8, with a modified daily schedule



## January 2021

Students in preK-3 were able to return to the classroom for modified daily in-person instruction due to classroom availability and hiring of new staff



## April 2021

Students in all 3 district buildings were able to return to the classroom for an extended day, some following a cohort schedule, others for all 5 days

# Our Focus with the Return to School

- Provide a safe environment where instruction and learning could take place
- Get to know our students, staff and the routines that would help to make the day run smoothly
- Rebuild the social-emotional connections that were lost as a result of the shift to distance learning in March
- Become proficient with the hybrid delivery of instruction to our students, including strengthening student and staff use and understanding of technology



# What Did That Mean for Assessments?

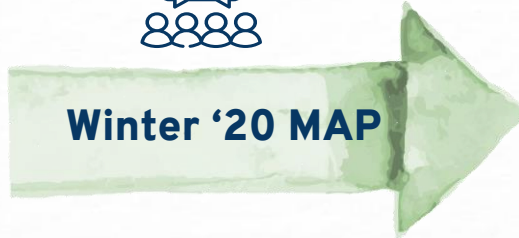
- No rush to formally assess, take time to get to know students and gather information informally about who they are and what supports they need
  - Diagnostic, low stakes, formative assessments were the main method for collecting “data” through the first quarter of the year:
    - questioning for understanding
    - nonverbal communication (student whiteboards, thumbs up/down)
    - entrance/exit tickets
    - student-teacher conferencing
    - small group talk
- Instructional Coaches shared information released from the NJDOE about prerequisite skills in ELA & Mathematics to use as a foundation when introducing new content to students to address potential gaps

# Norm-Referenced Data Comparisons

- As both students and staff grew proficient in their access to instruction and learning over the course of the year, the opportunity to continue administer a large scale, norm-referenced assessment became a reality
  - For validity and consistency, NWEA MAP was administered during the Winter testing window
- Our last comparative data point to a similar assessment was in the Winter of 2020, prior to the pandemic
  - Administering the assessment to students would give us a starting point to identify strengths, weaknesses and/or gaps across grade levels, content areas as well as for individual students

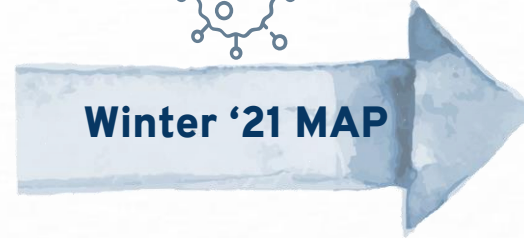


# 2 Year Grade Level Performance Comparison



**Winter '20 MAP**

Last standardized data point recorded prior to COVID interruption



**Winter '21 MAP**

Most recent standardized data point since COVID interruption

# ELA Subscore Key

**Literary Text: Key Ideas & Details** - Students can read and comprehend literature, make inferences and predictions, and draw conclusions. They can determine key ideas, analyze the development of themes and ideas, and summarize.

**Informational Text: Key Ideas & Details** - Students can read and comprehend literary texts, making inferences and predictions, drawing conclusions, and citing textual support. They can determine central ideas, analyze the development of arguments, and summarize.

**Vocabulary: Acquisition and Use** - Students can decode words and recognize and understand word relationships and structures. They can use context cues to decipher word meaning.

**Literary Text: Language, Craft and Structure** - Students can analyze the structure of literary texts and evaluate the author's craft and purpose. They can interpret figurative language and analyze literary devices.

**Informational Text: Language, Craft and Structure** - Students can analyze the structure of texts and evaluate a text for bias and for the quality of claims and evidence. Students can evaluate the author's craft, determining author's point of view and purpose.

# Math Subscore Key (Grades 2-5)

**Operations and Algebraic Thinking** - Students can represent and solve problems involving the four operations, understand and apply properties of operations, generate and analyze patterns, and write and interpret numerical expressions.

**Numbers and Operations** - Students understand the place value system by counting, representing, comparing, rounding, and performing operations with multidigit whole numbers, fractions, and decimals.

**Measurement and Data** - Students understand and solve measurement problems involving length, mass, liquid volume, time, money, area, perimeter, volume, and angle. They can generate, represent, and interpret data.

**Geometry** - Students understand and reason with geometric concepts by identifying, describing, creating, and classifying two- and three-dimensional figures. They can solve mathematical problems by graphing points on the coordinate plane.



# Math Subscore Key (Grades 6-8)

**Operations and Algebraic Thinking** - Students can apply and extend previous understandings of arithmetic to algebraic expressions, equations, and inequalities. They can model relationships between quantities using functions and compare, interpret, and build functions in different representations

**Geometry** - Students can solve problems involving area, circumference, surface area, volume, and angle measure. They understand congruence and similarity in terms of transformations and apply theorems involving properties of circles and right triangles

**The Real and Complex Number Systems** - Students can apply and extend previous understandings of operations to the real and complex number systems by solving problems involving ratio, rate, proportion, rational numbers, irrational numbers, complex numbers, and the coordinate plane.

**Statistics and Probability** - Students can summarize, represent, and interpret data, including measures of center and variability, and investigate patterns of association in bivariate data. They can understand and evaluate random processes and compute probabilities of events in a uniform probability model.



**Whiton**



# Grade 2 ELA & Math

## Whiton Elementary School (2020-21)

ELA	# of students	Avg. Winter	Avg. Winter	Avg. Winter
		RIT	Percentile	Lexile
G2	138	190	66	505

## Whiton Elementary School (2019-20)

ELA	# of students	Avg. Winter	Avg. Winter	Avg. Winter
		RIT	Percentile	Lexile
G2	136	185	53	370

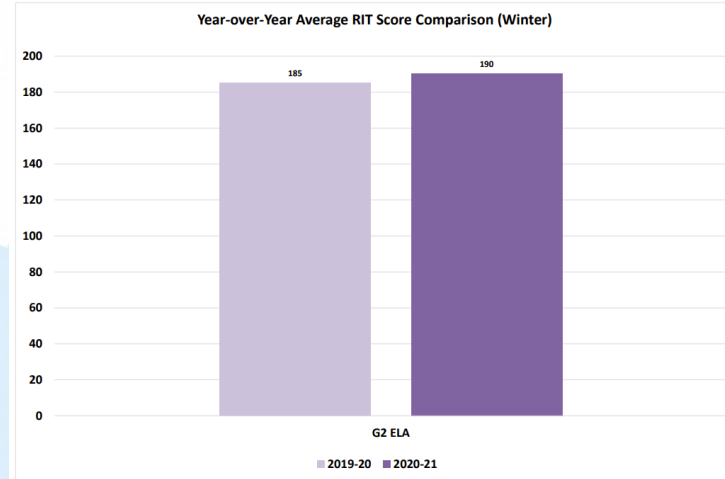
## Whiton Elementary School (2020-21)

Math	# of students	Avg. Winter	Avg. Winter
		RIT	Percentile
G2	140	187	56

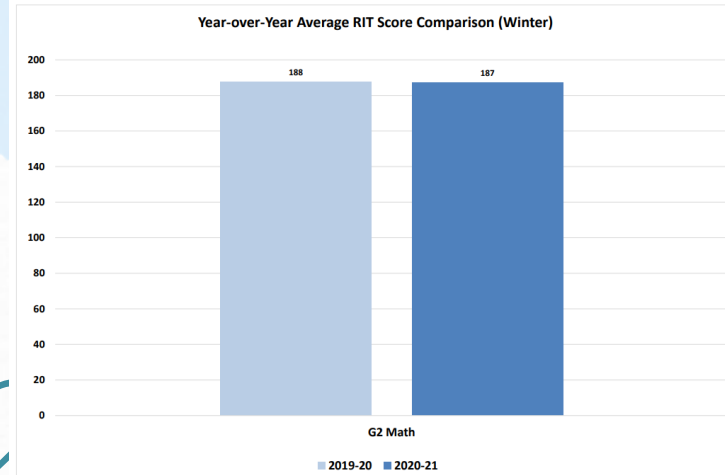
## Whiton Elementary School (2019-20)

Math	# of students	Avg. Winter	Avg. Winter
		RIT	Percentile
G2	136	188	54

## Summary



## Summary



# Grade 2 ELA

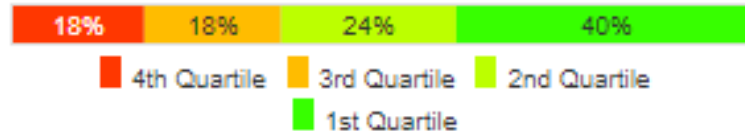
## 2019-20 Winter Gr 2 ELA NWEA MAP

Number of results: 136

Scaled Score avg. 185

Lexile avg. 370

### Achievement



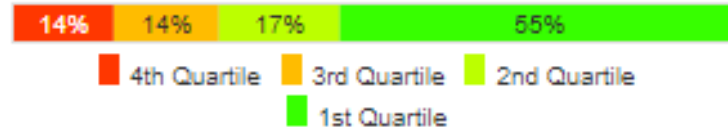
## 2020-21 Winter Gr 2 ELA NWEA MAP

Number of results: 138

Scaled Score avg. 190

Lexile avg. 505

### Achievement



## 2019-20 Student Percentages

Not Meeting: 18%

Partially/Approaching: 18%

## 2020-21 Student Percentages

Not Meeting: 14%

Partially/Approaching: 14%

# Grade 2 ELA Subscore Breakdown

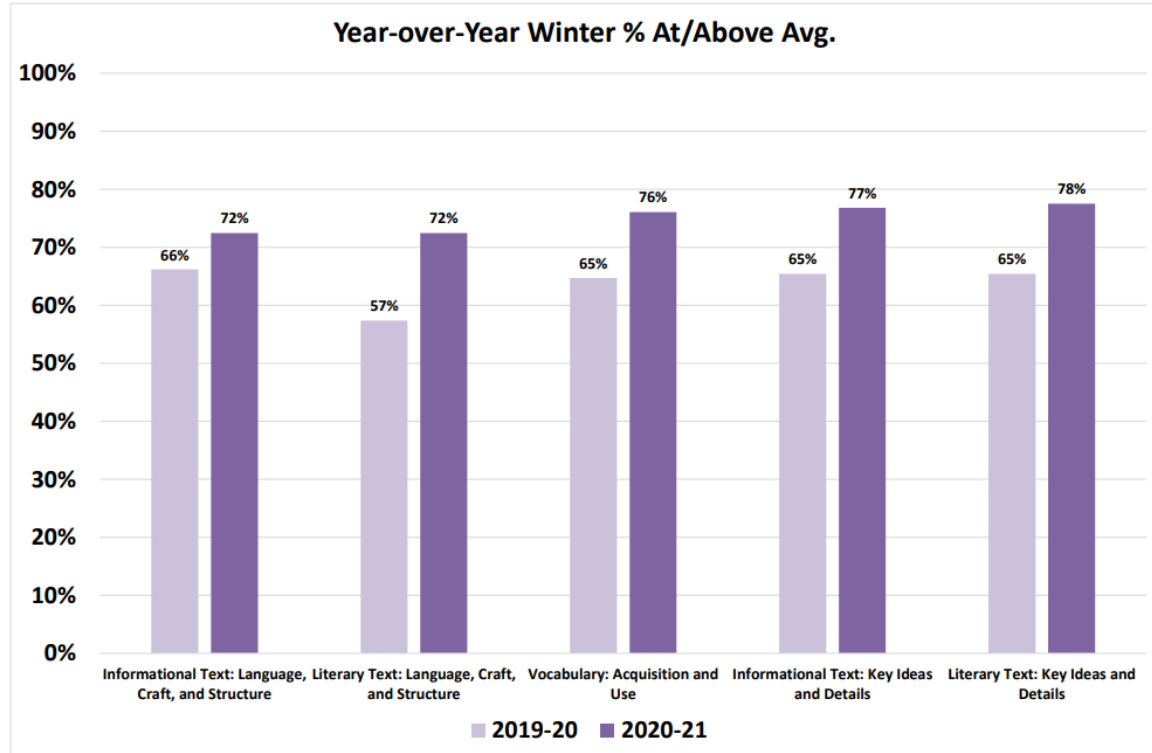
2020-21

Whiton Elementary School % At/Above Avg. Winter	
G2 ELA	
Literary Text: Key Ideas and Details	78%
Informational Text: Key Ideas and Details	77%
Vocabulary: Acquisition and Use	76%
Literary Text: Language, Craft, and Structure	72%
Informational Text: Language, Craft, and Structure	72%

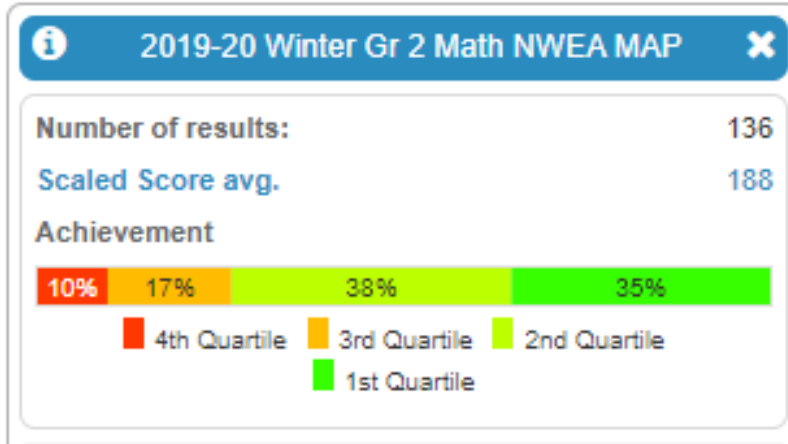
2019-20

Whiton Elementary School % At/Above Avg. Winter	
G2 ELA	
Literary Text: Key Ideas and Details	65%
Informational Text: Key Ideas and Details	65%
Vocabulary: Acquisition and Use	65%
Literary Text: Language, Craft, and Structure	57%
Informational Text: Language, Craft, and Structure	66%

## G2 ELA - Subscores



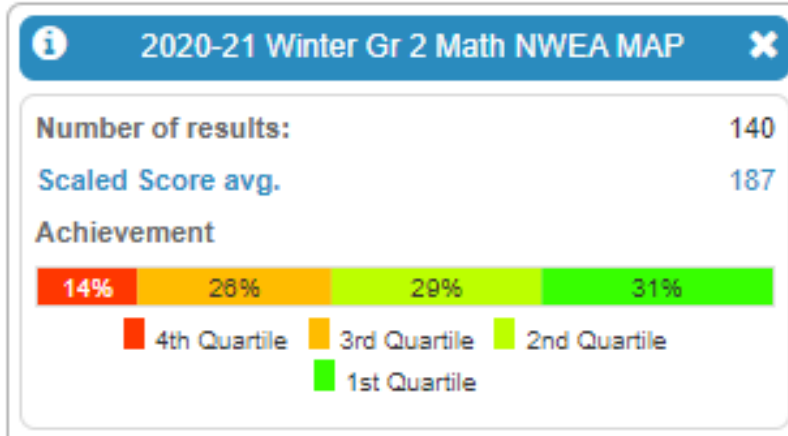
# Grade 2 Math



## 2019-20 Student Percentages

Not Meeting: 10%

Partially/Approaching: 17%



## 2020-21 Student Percentages

Not Meeting: 14%

Partially/Approaching: 26%

# Grade 2 Math Subscore Breakdown



2020-21

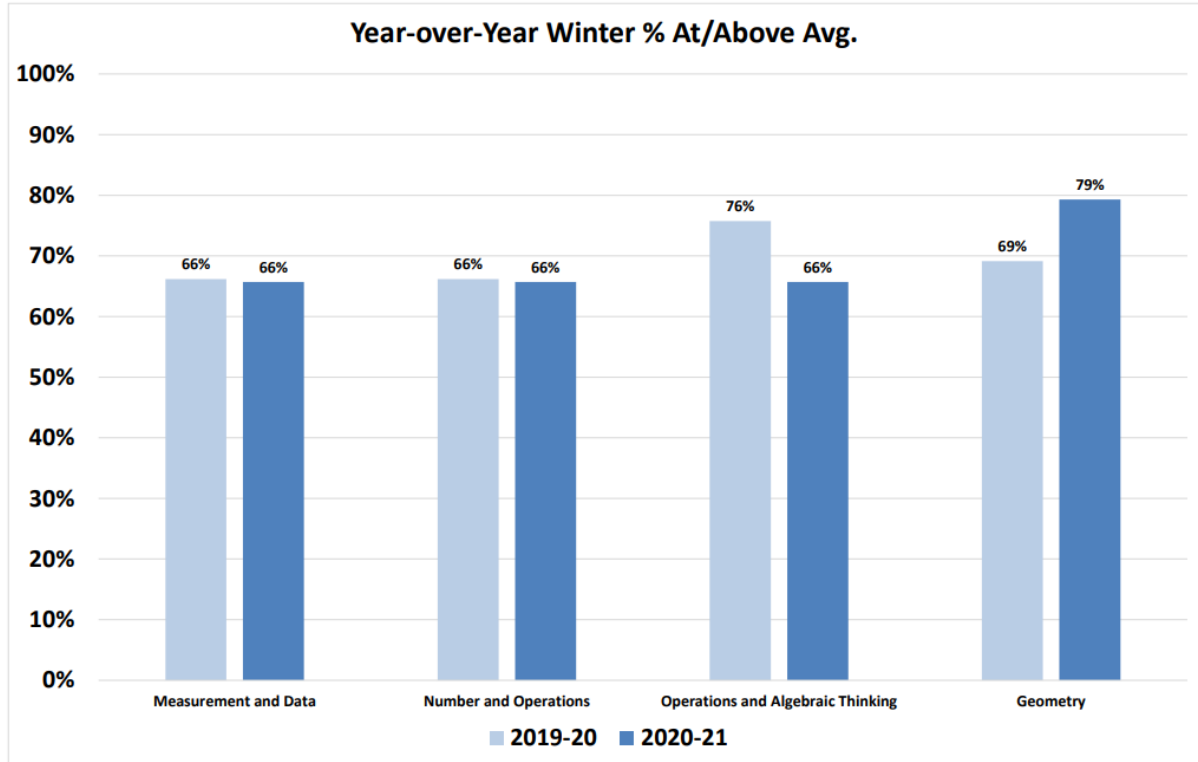
Whiton Elementary School % At/Above Avg. Winter	
G2 Math	
Geometry	79%
Operations and Algebraic Thinking	66%
Number and Operations	66%
Measurement and Data	66%

2019-20

Whiton Elementary School % At/Above Avg. Winter	
G2 Math	
Geometry	69%
Operations and Algebraic Thinking	76%
Number and Operations	66%
Measurement and Data	66%

## G2 Math - Subscores

Year-over-Year Winter % At/Above Avg.



# Grade 3 ELA & Math

## Whiton Elementary School (2020-21)

ELA	# of students	Avg. Winter	Avg. Winter	Avg. Winter
		RIT	Percentile	Lexile
G3	137	201	64	707

## Whiton Elementary School (2019-20)

ELA	# of students	Avg. Winter	Avg. Winter	Avg. Winter
		RIT	Percentile	Lexile
G3	159	199	57	636

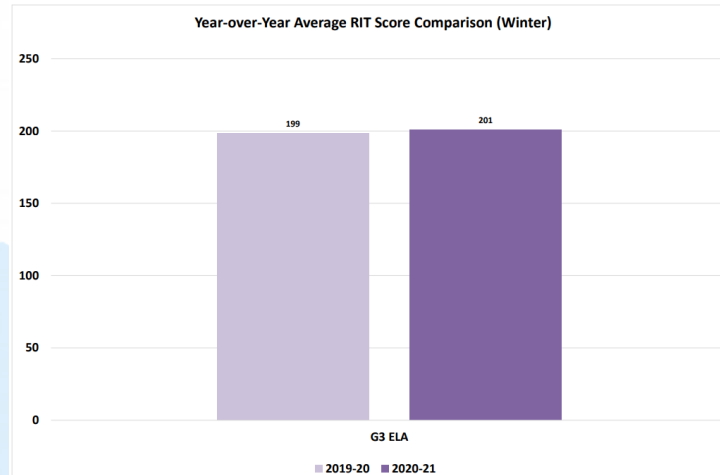
## Whiton Elementary School (2020-21)

Math	# of students	Avg. Winter	Avg. Winter
		RIT	Percentile
G3	137	200	58

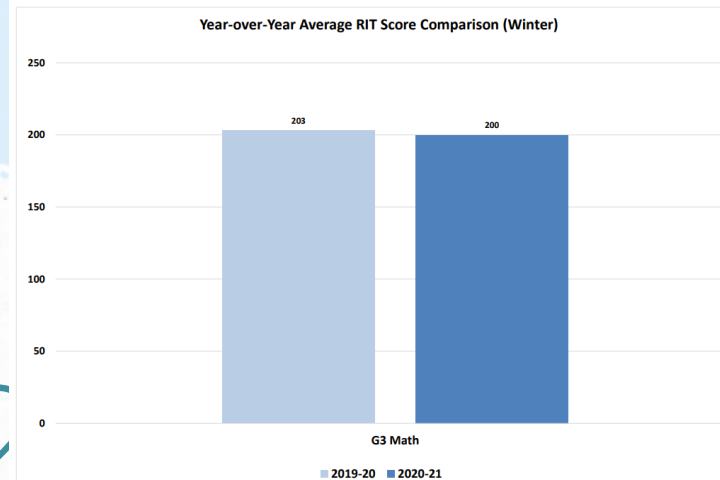
## Whiton Elementary School (2019-20)

Math	# of students	Avg. Winter	Avg. Winter
		RIT	Percentile
G3	159	203	62

## Summary

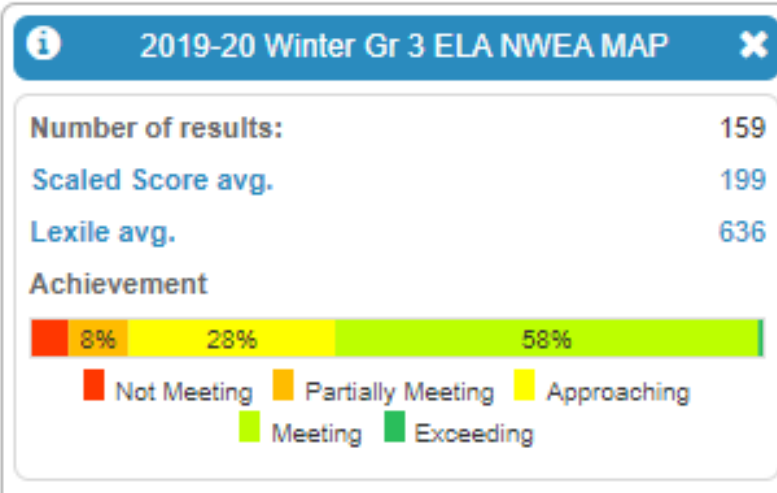


## Summary



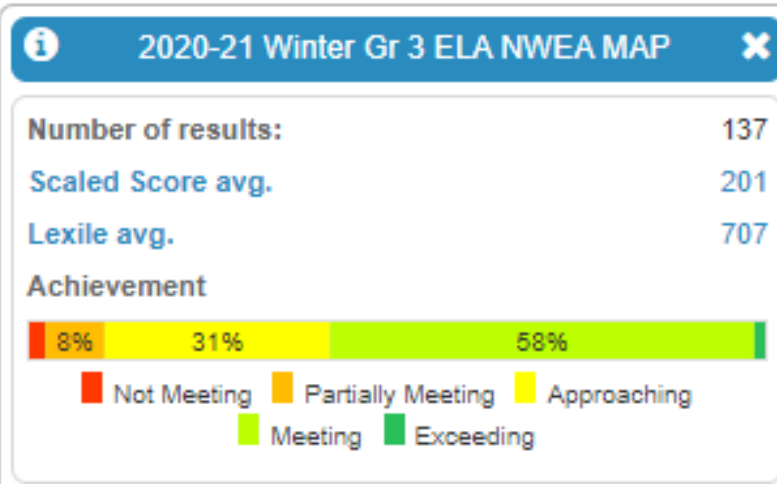


# Grade 3 ELA



## 2019-20 Student Percentages

Not Meeting: 5%  
Partially Meeting: 8%  
Approaching: 28%



## 2020-21 Student Percentages

Not Meeting: 2%  
Partially Meeting: 8%  
Approaching: 31%

# Grade 3 ELA Subscore Breakdown

2020-21

Whiton Elementary School % At/Above Avg. Winter	
G3 ELA	
Informational Text: Key Ideas and Details	82%
Informational Text: Language, Craft, and Structure	82%
Literary Text: Key Ideas and Details	80%
Literary Text: Language, Craft, and Structure	77%
Vocabulary: Acquisition and Use	75%

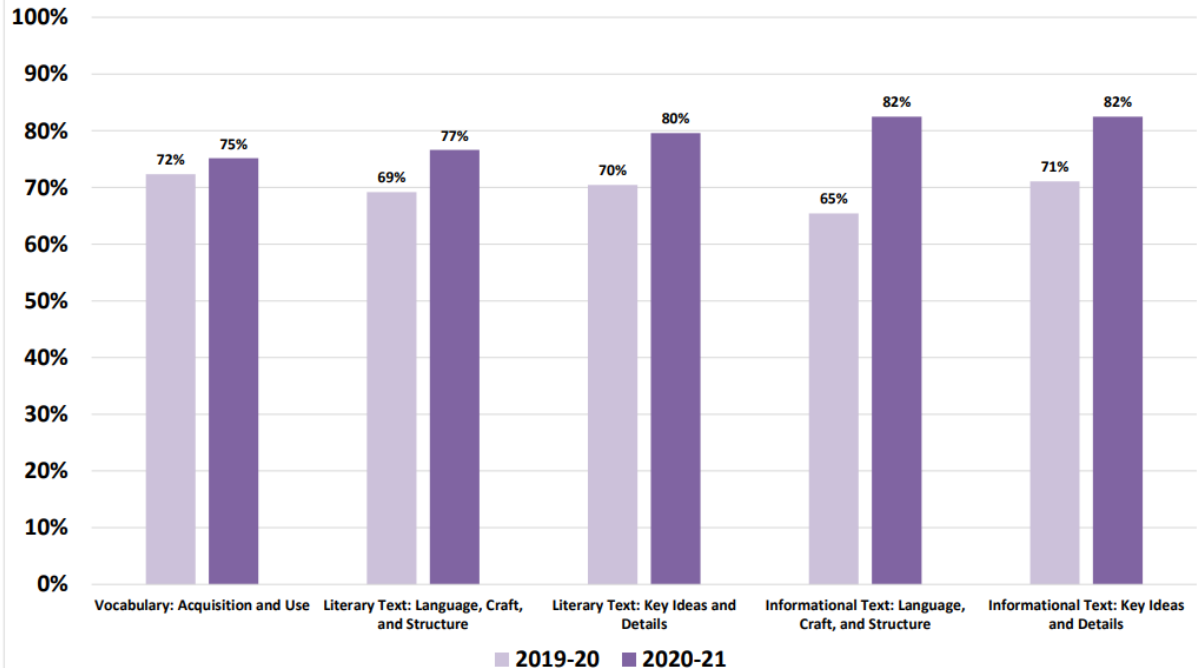
2019-20

Whiton Elementary School % At/Above Avg. Winter	
G3 ELA	
Informational Text: Key Ideas and Details	71%
Informational Text: Language, Craft, and Structure	65%
Literary Text: Key Ideas and Details	70%
Literary Text: Language, Craft, and Structure	69%
Vocabulary: Acquisition and Use	72%

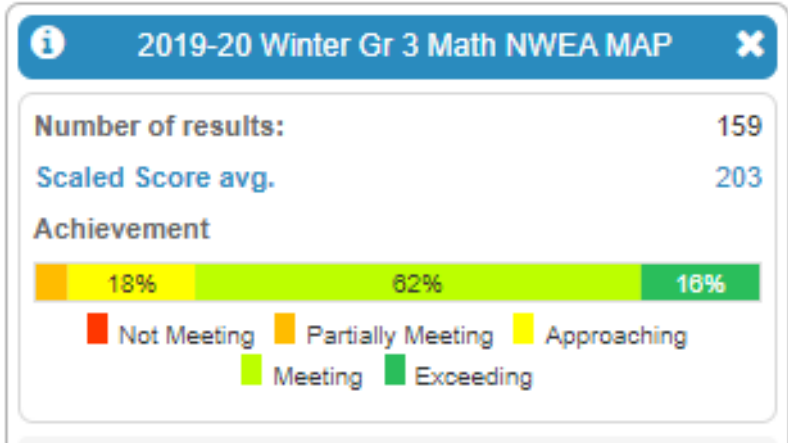
## G3 ELA - Subscores



Year-over-Year Winter % At/Above Avg.

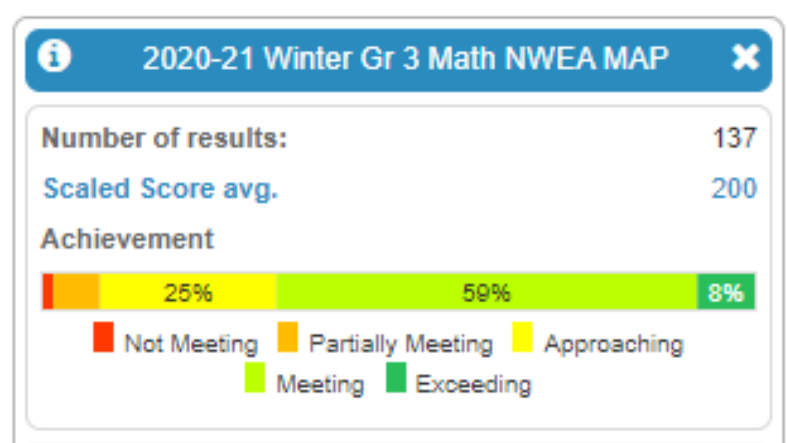


# Grade 3 Math



## 2019-20 Student Percentages

- Not Meeting: 0%
- Partially Meeting: 4%
- Approaching: 18%



## 2020-21 Student Percentages

- Not Meeting: 1%
- Partially Meeting: 7%
- Approaching: 25%

# Grade 3 Math Subscore Breakdown

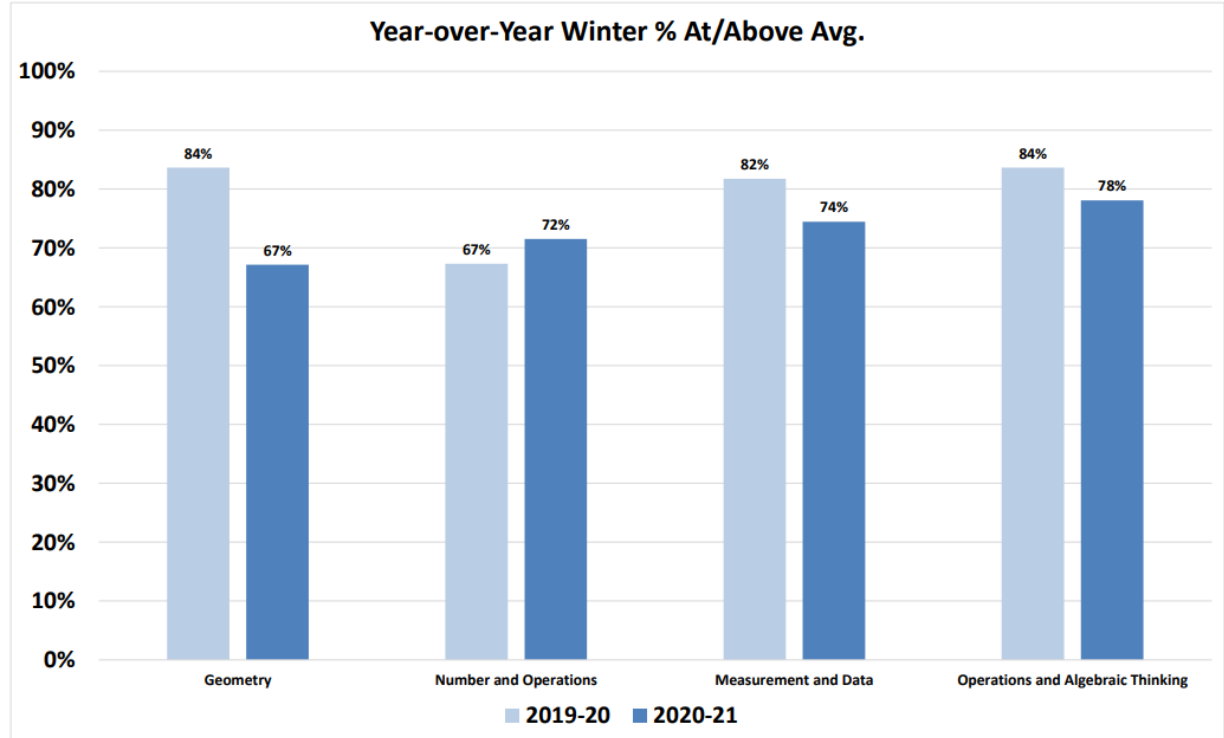
2020-21

Whiton Elementary School % At/Above Avg. Winter	
G3 Math	
Operations and Algebraic Thinking	78%
Measurement and Data	74%
Number and Operations	72%
Geometry	67%

2019-20

Whiton Elementary School % At/Above Avg. Winter	
G3 Math	
Operations and Algebraic Thinking	84%
Measurement and Data	82%
Number and Operations	67%
Geometry	84%

## G3 Math - Subscores



A light blue, irregularly shaped brushstroke graphic that serves as a background for the title text.

# **Stony Brook**

The page features decorative blue watercolor splashes in the corners. There are splashes in the top-left, top-right, and bottom-left corners. A thin, light blue line is visible at the bottom center of the page.

# Grades 4-5 ELA

## Summary



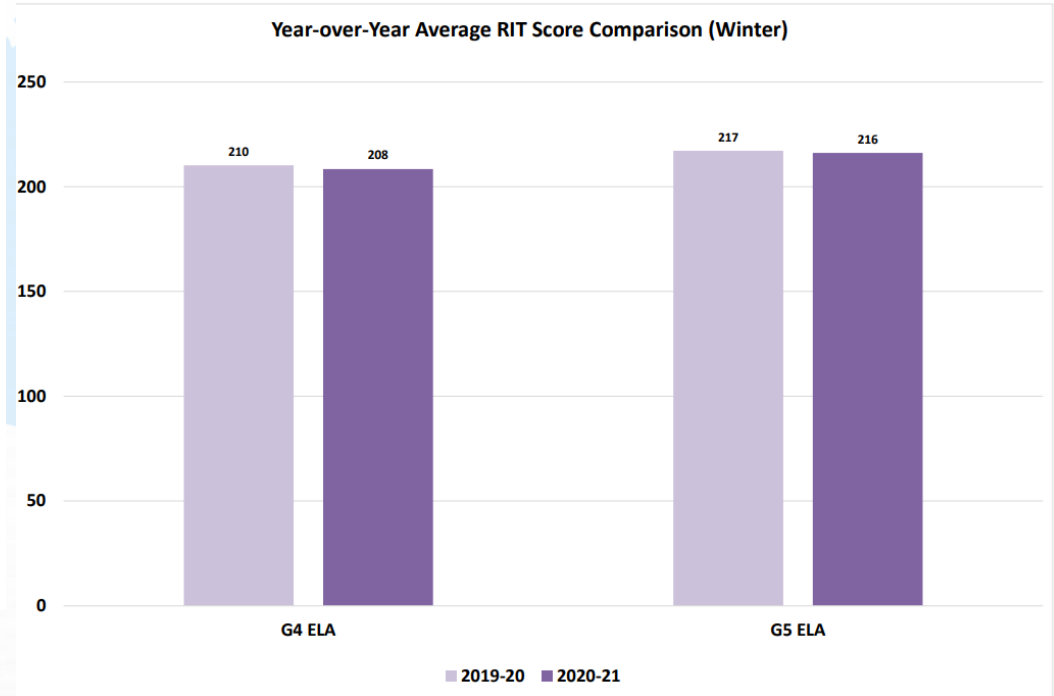
### Stony Brook School (2020-21)

ELA	# of students	Avg. Winter RIT	Avg. Winter Percentile	Avg. Winter Lexile
G4	153	208	63	852
G5	126	216	64	1000
All Grades	279			

### Stony Brook School (2019-20)

ELA	# of students	Avg. Winter RIT	Avg. Winter Percentile	Avg. Winter Lexile
G4	131	210	64	872
G5	129	217	66	1012
All Grades	260			

Year-over-Year Average RIT Score Comparison (Winter)

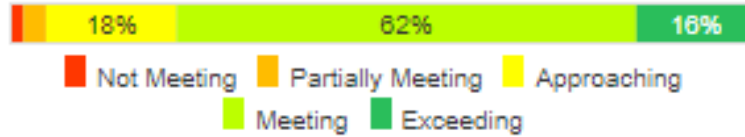


# Grade 4 ELA

## 2019-20 Winter Gr 4 ELA NWEA MAP

Number of results: 131  
Scaled Score avg. 210  
Lexile avg. 872

### Achievement



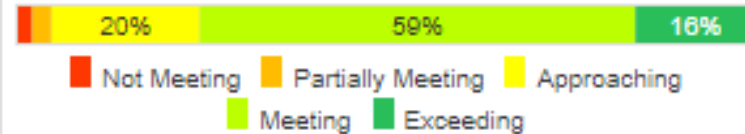
## 2019-20 Student Percentages

Not Meeting: 2%  
Partially Meeting: 3%  
Approaching: 18%

## 2020-21 Winter Gr 4 ELA NWEA MAP

Number of results: 154  
Scaled Score avg. 208  
Lexile avg. 851

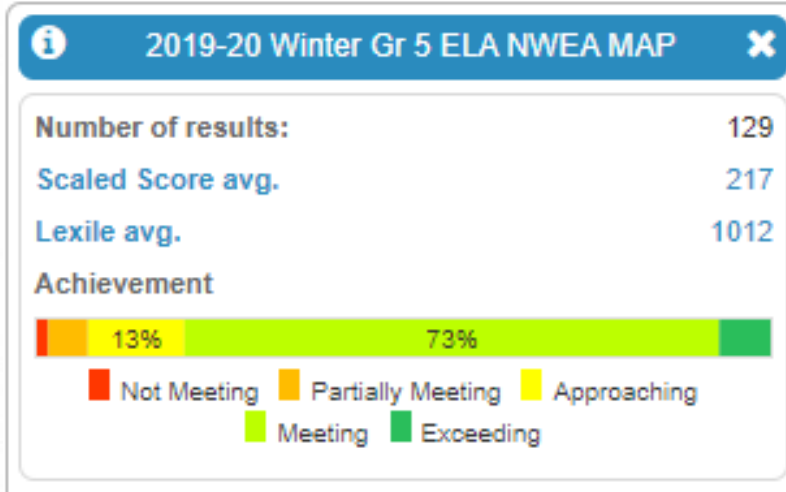
### Achievement



## 2020-21 Student Percentages

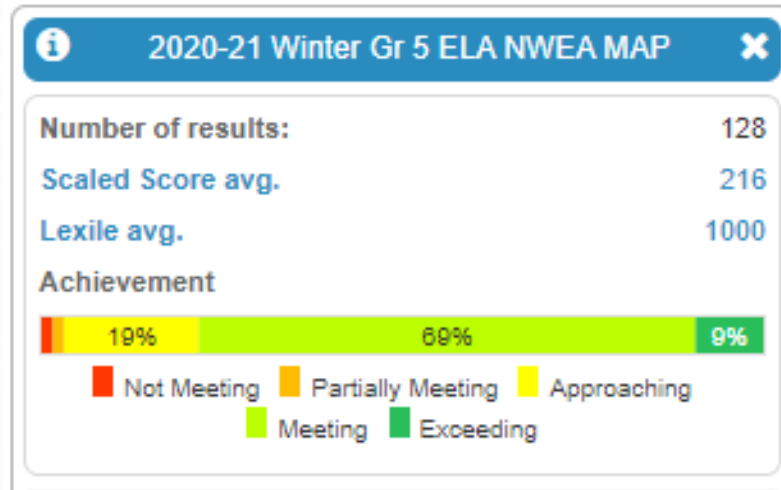
Not Meeting: 2%  
Partially Meeting: 3%  
Approaching: 20%

# Grade 5 ELA



## 2019-20 Student Percentages

Not Meeting: 2%  
Partially Meeting: 5%  
Approaching: 13%



## 2020-21 Student Percentages

Not Meeting: 2%  
Partially Meeting: 2%  
Approaching: 19%



# Grade 4 ELA Subscore Breakdown



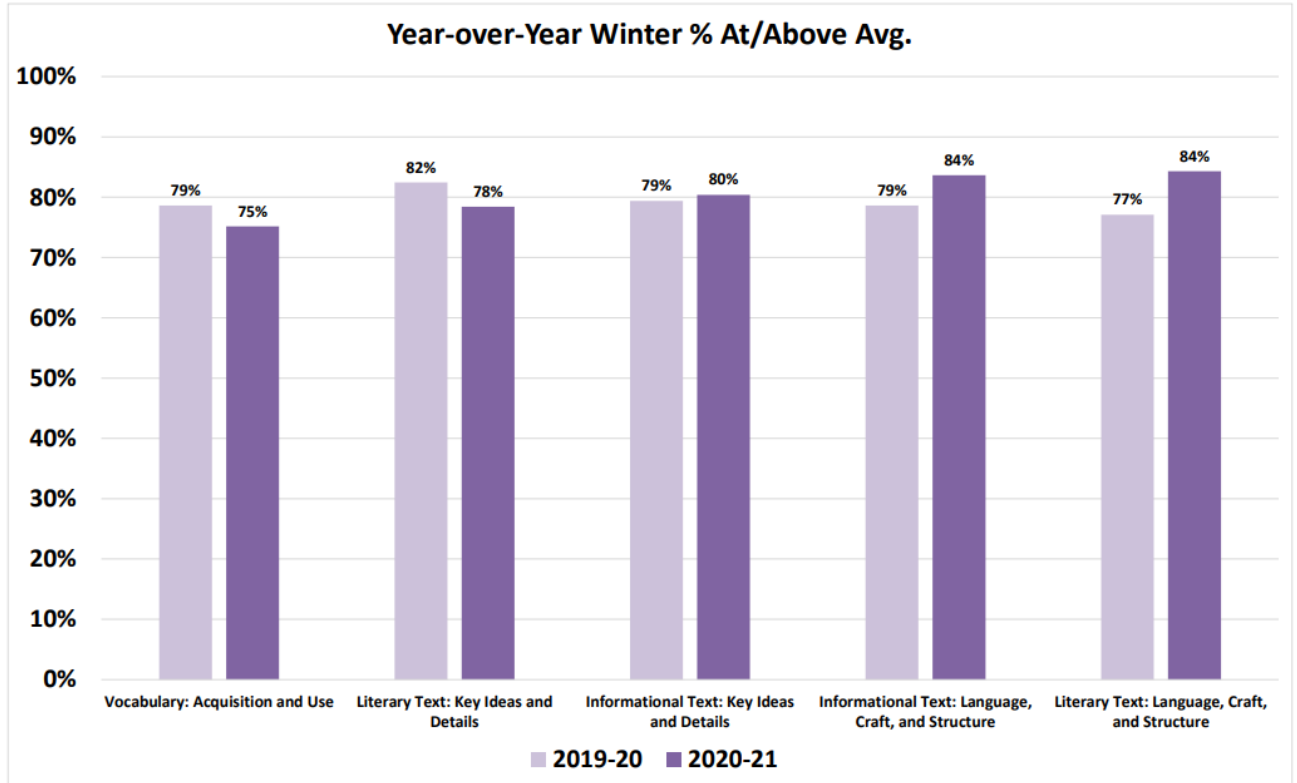
2020-21

Stony Brook School % At/Above Avg. Winter	
<b>G4 ELA</b>	
Literary Text: Language, Craft, and Structure	84%
Informational Text: Language, Craft, and Structure	84%
Informational Text: Key Ideas and Details	80%
Literary Text: Key Ideas and Details	78%
Vocabulary: Acquisition and Use	75%

2019-20

Stony Brook School % At/Above Avg. Winter	
<b>G4 ELA</b>	
Literary Text: Language, Craft, and Structure	77%
Informational Text: Language, Craft, and Structure	79%
Informational Text: Key Ideas and Details	79%
Literary Text: Key Ideas and Details	82%
Vocabulary: Acquisition and Use	79%

## G4 ELA - Subscores



# Grade 5 ELA Subscore Breakdown



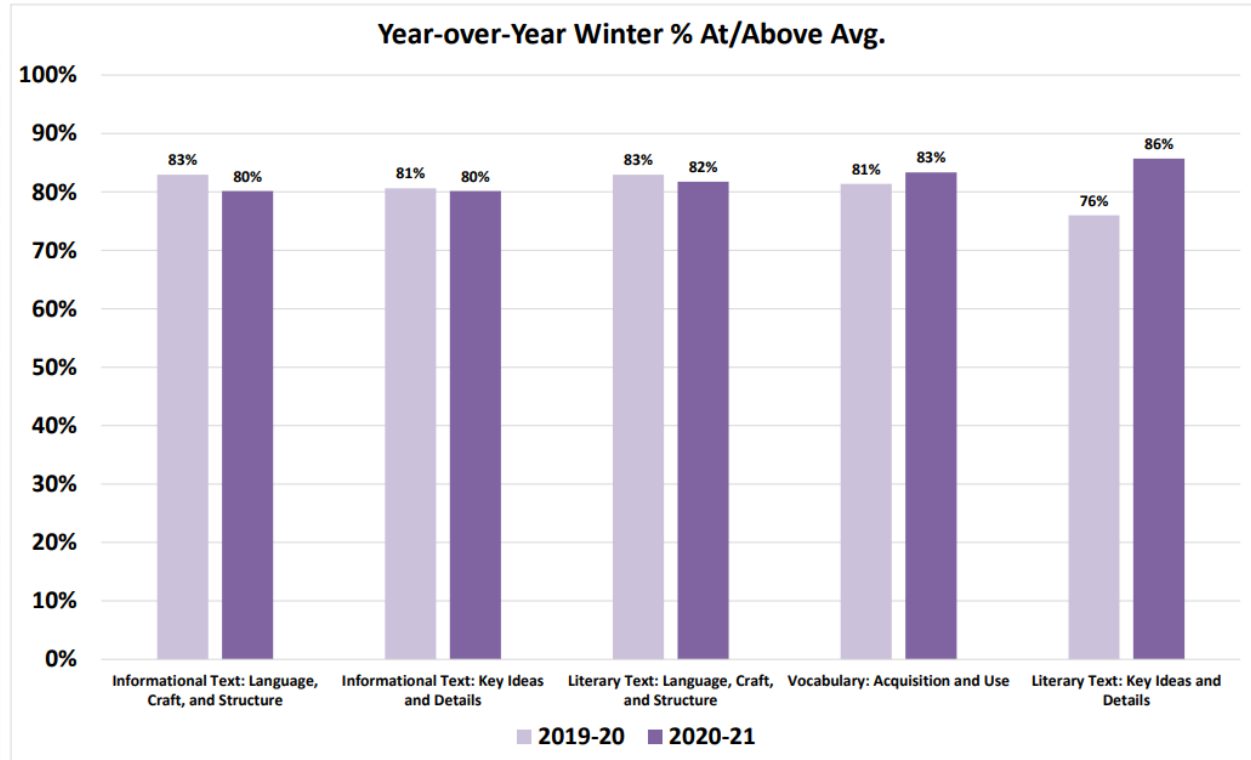
2020-21

Stony Brook School % At/Above Avg. Winter	
<b>G5 ELA</b>	
Literary Text: Key Ideas and Details	86%
Vocabulary: Acquisition and Use	83%
Literary Text: Language, Craft, and Structure	82%
Informational Text: Key Ideas and Details	80%
Informational Text: Language, Craft, and Structure	80%

2019-20

Stony Brook School % At/Above Avg. Winter	
<b>G5 ELA</b>	
Literary Text: Key Ideas and Details	76%
Vocabulary: Acquisition and Use	81%
Literary Text: Language, Craft, and Structure	83%
Informational Text: Key Ideas and Details	81%
Informational Text: Language, Craft, and Structure	83%

## G5 ELA - Subscores



# Grades 4-5 Math

## Summary

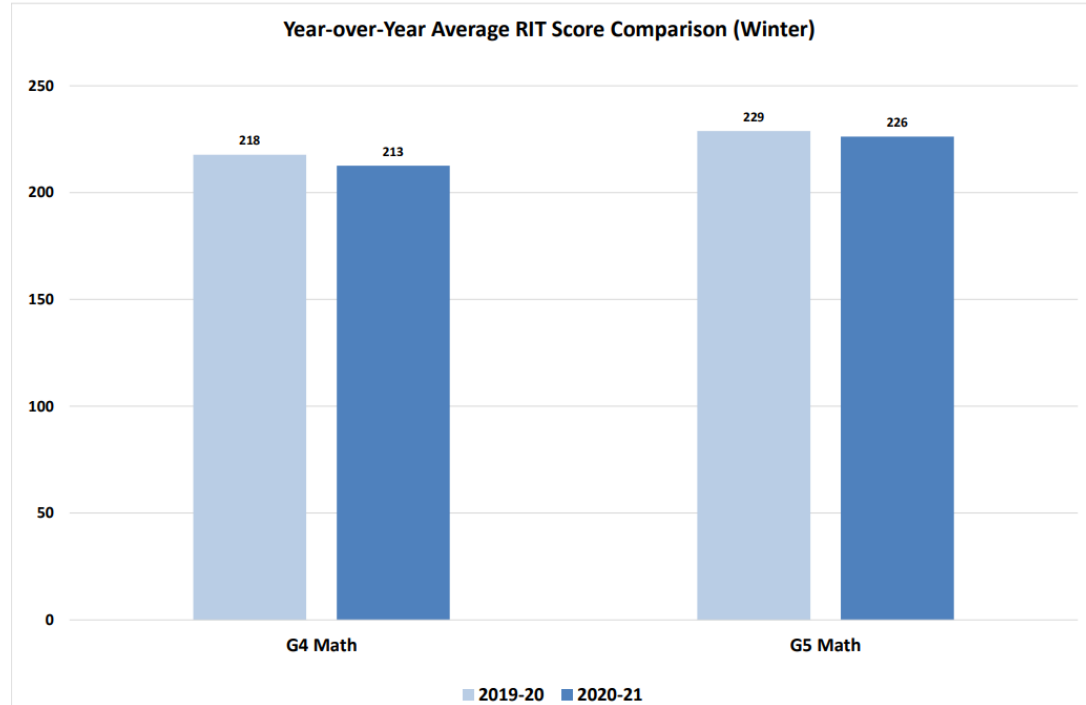


### Stony Brook School (2020-21)

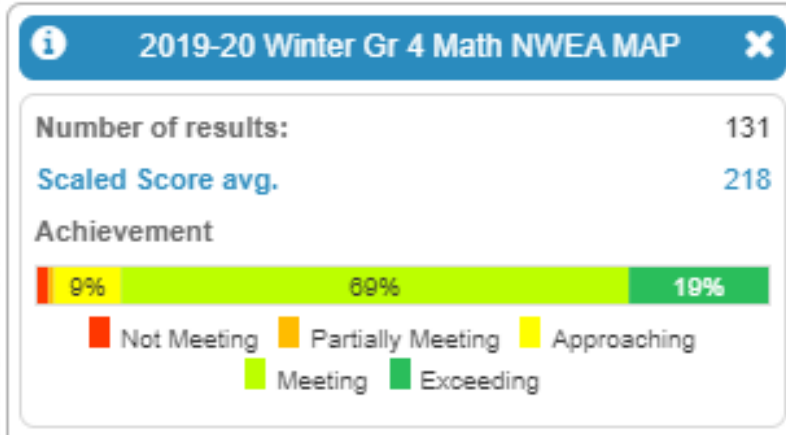
Math	# of students	Avg. Winter	Avg. Winter
		RIT	Percentile
G4	153	213	64
G5	125	226	72
All Grades	278		

### Stony Brook School (2019-20)

Math	# of students	Avg. Winter	Avg. Winter
		RIT	Percentile
G4	131	218	70
G5	130	229	72
All Grades	261		



# Grade 4 Math

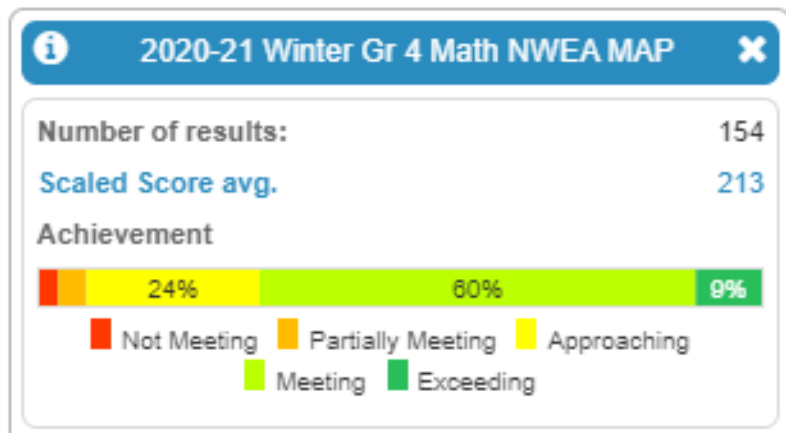


## 2019-20 Student Percentages

Not Meeting: 2%

Partially Meeting: 1%

Approaching: 9%



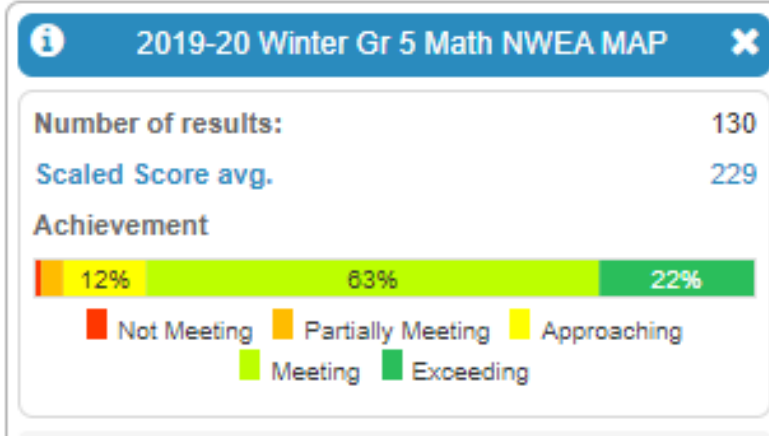
## 2020-21 Student Percentages

Not Meeting: 3%

Partially Meeting: 4%

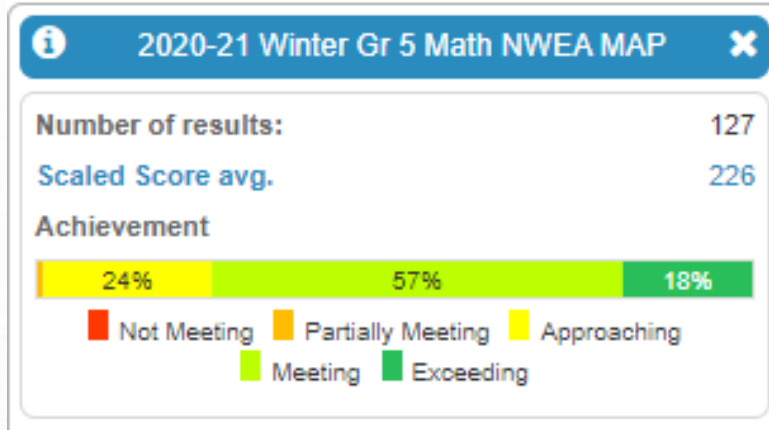
Approaching: 24%

# Grade 5 Math



## 2019-20 Student Percentages

Not Meeting: 1%  
Partially Meeting: 3%  
Approaching: 12%



## 2020-21 Student Percentages

Not Meeting: 0%  
Partially Meeting: 1%  
Approaching: 24%

# Grade 4 Math Subscore Breakdown



2020-21

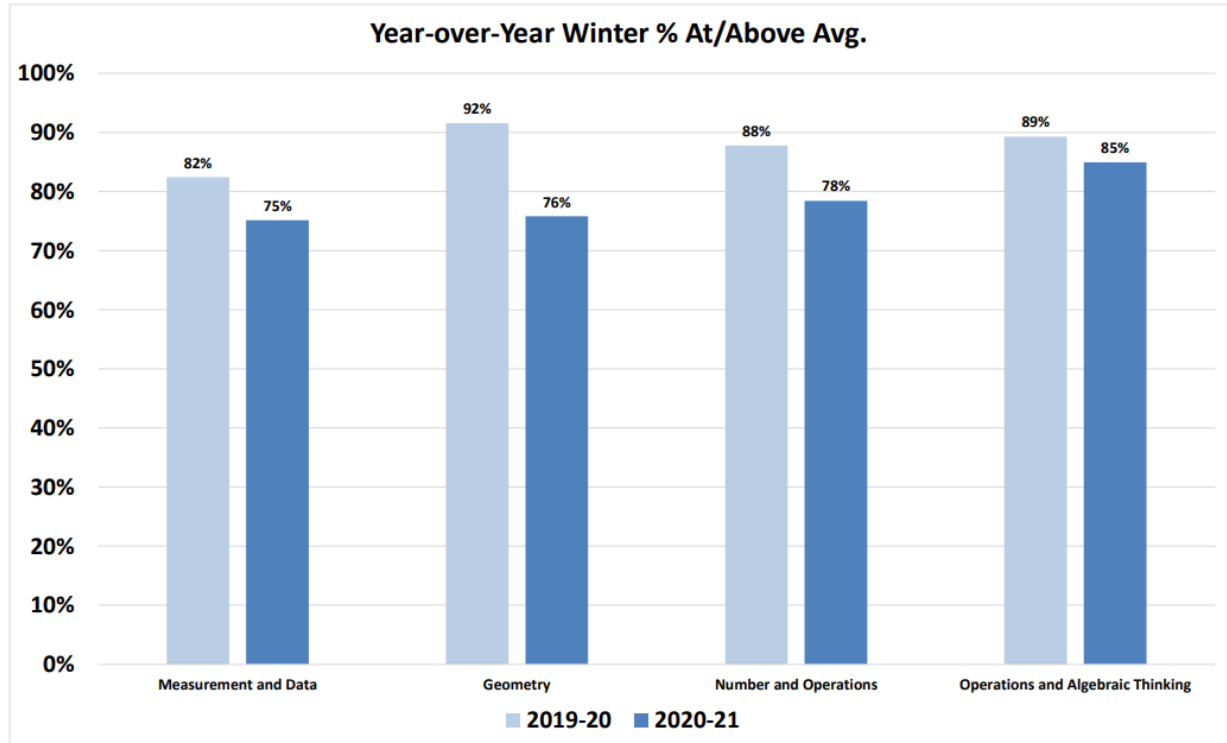
Stony Brook School % At/Above Avg. Winter	
G4 Math	
Operations and Algebraic Thinking	85%
Number and Operations	78%
Geometry	76%
Measurement and Data	75%

2019-20

Stony Brook School % At/Above Avg. Winter	
G4 Math	
Operations and Algebraic Thinking	89%
Number and Operations	88%
Geometry	92%
Measurement and Data	82%

## G4 Math - Subscores

Year-over-Year Winter % At/Above Avg.



# Grade 5 Math Subscore Breakdown

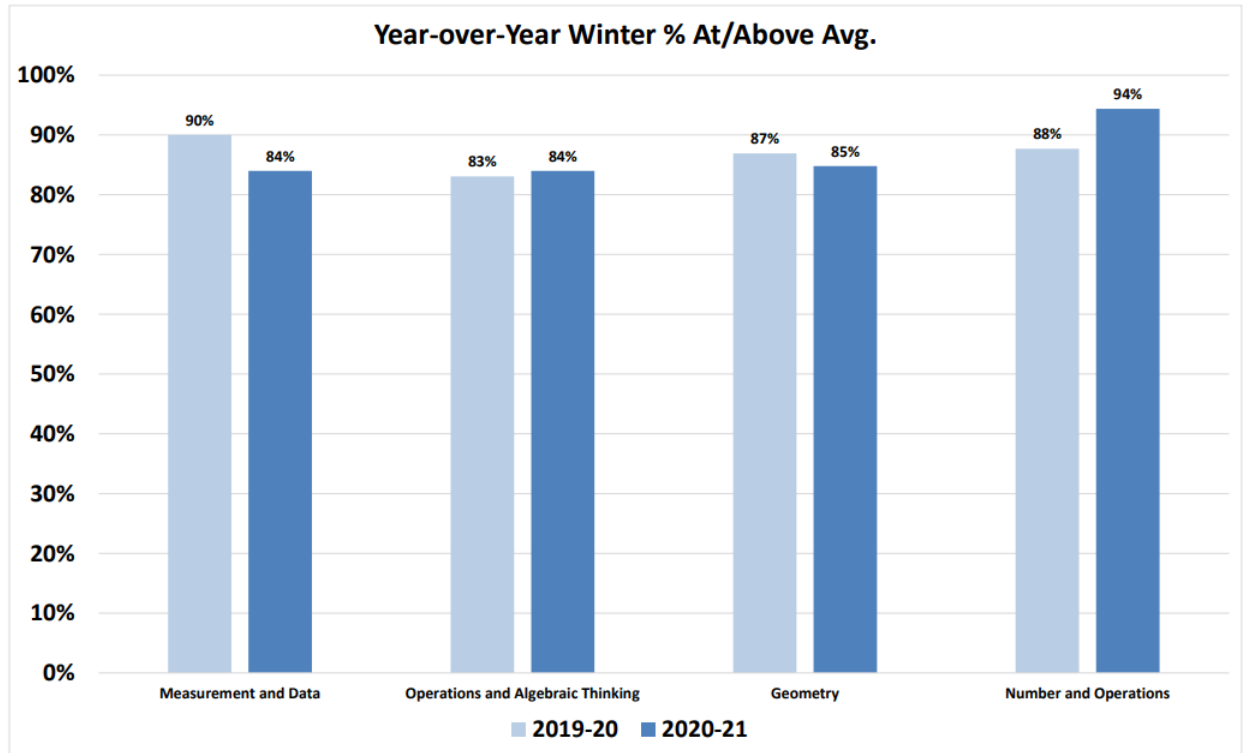
2020-21

Stony Brook School % At/Above Avg. Winter	
<b>G5 Math</b>	
Number and Operations	<b>94%</b>
Geometry	<b>85%</b>
Operations and Algebraic Thinking	<b>84%</b>
Measurement and Data	<b>84%</b>

2019-20

Stony Brook School % At/Above Avg. Winter	
<b>G5 Math</b>	
Number and Operations	<b>88%</b>
Geometry	<b>87%</b>
Operations and Algebraic Thinking	<b>83%</b>
Measurement and Data	<b>90%</b>

## G5 Math - Subscores





**BCMS**



# Grades 6-8 ELA

## Summary



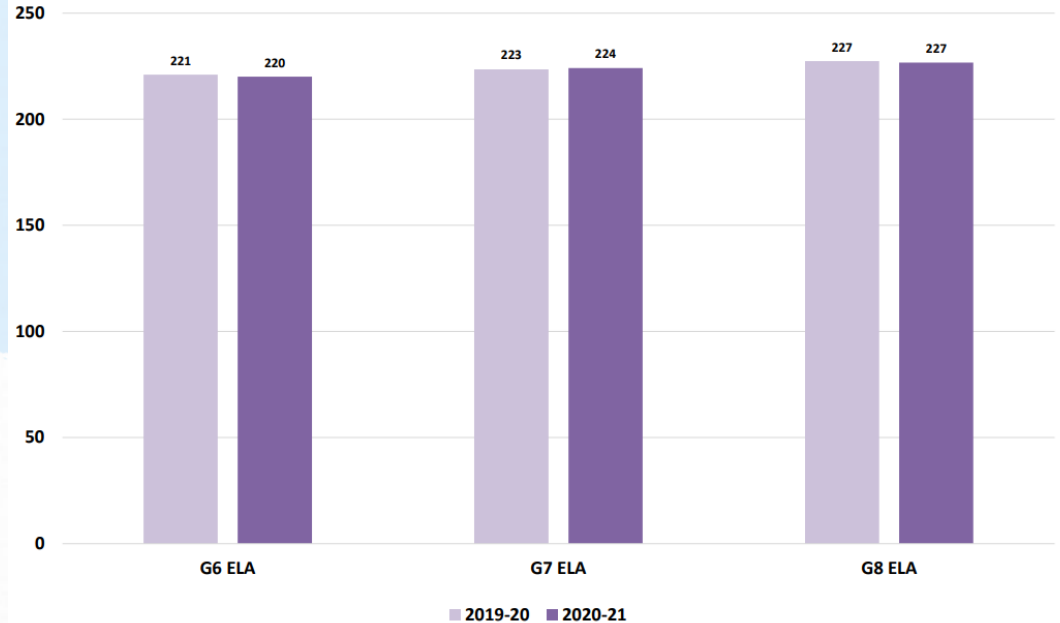
### Branchburg Central Middle School (2020-21)

ELA	# of students	Avg. Winter		
		RIT	Percentile	Lexile
G6	129	220	63	1076
G7	174	224	64	1154
G8	178	227	63	1204
All Grades	481			

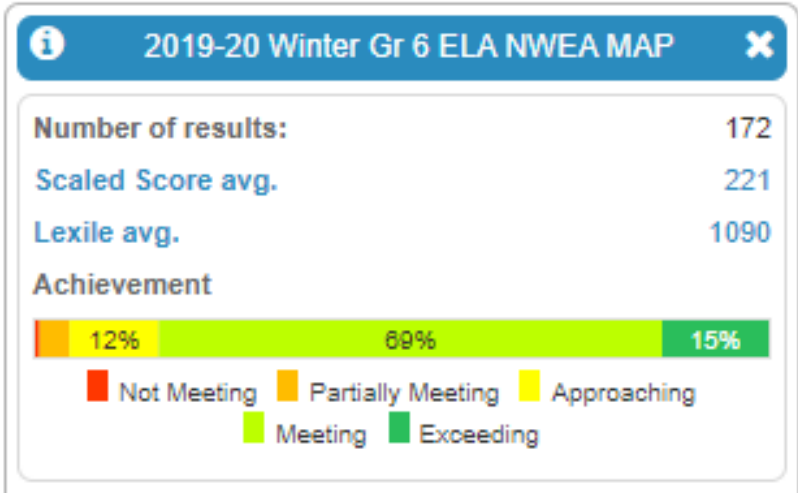
### Branchburg Central Middle School (2019-20)

ELA	# of students	Avg. Winter		
		RIT	Percentile	Lexile
G6	172	221	65	1090
G7	176	223	65	1139
G8	151	227	68	1218
All Grades	499			

Year-over-Year Average RIT Score Comparison (Winter)

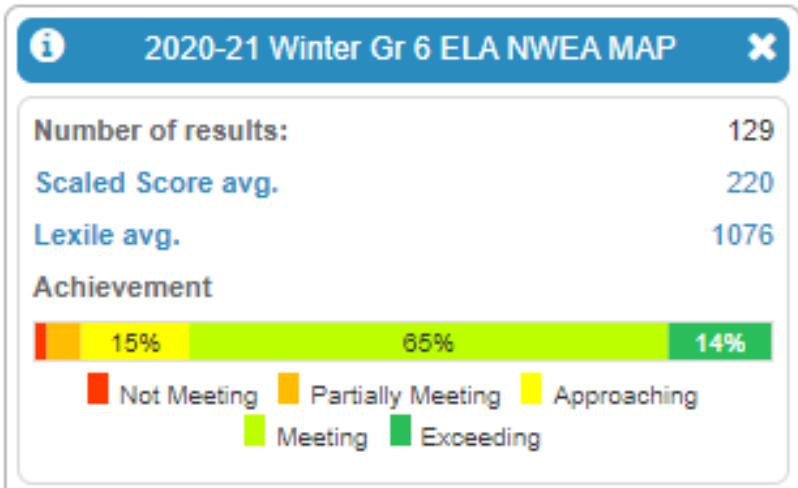


# Grade 6 ELA



## 2019-20 Student Percentages

- Not Meeting: 1%
- Partially Meeting: 4%
- Approaching: 12%



## 2020-21 Student Percentages

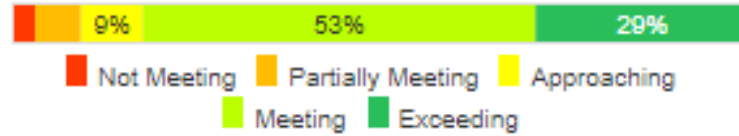
- Not Meeting: 2%
- Partially Meeting: 5%
- Approaching: 15%

# Grade 7 ELA

## 2019-20 Winter Gr 7 ELA NWEA MAP

Number of results: 176  
Scaled Score avg. 223  
Lexile avg. 1139

### Achievement



## 2019-20 Student Percentages

Not Meeting: 3%

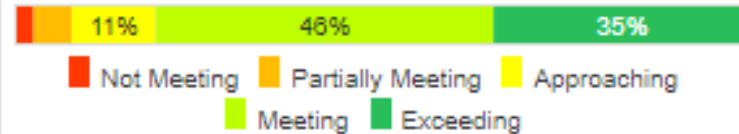
Partially Meeting: 6%

Approaching: 9%

## 2020-21 Winter Gr 7 ELA NWEA MAP

Number of results: 174  
Scaled Score avg. 224  
Lexile avg. 1154

### Achievement



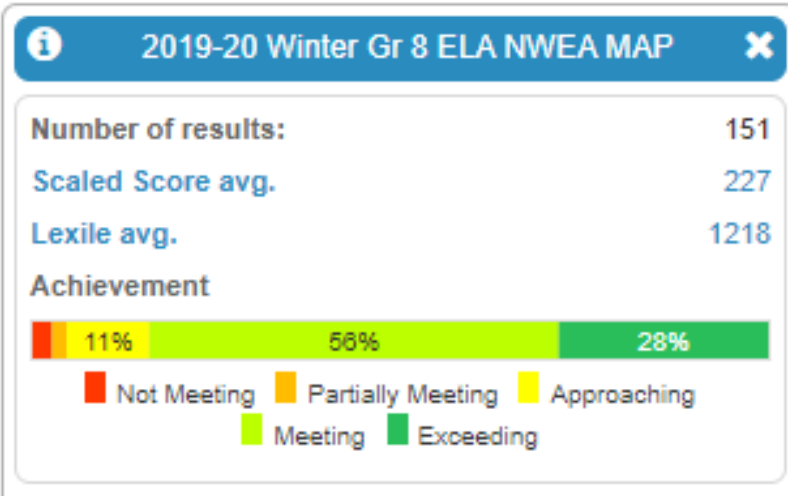
## 2020-21 Student Percentages

Not Meeting: 2%

Partially Meeting: 5%

Approaching: 11%

# Grade 8 ELA

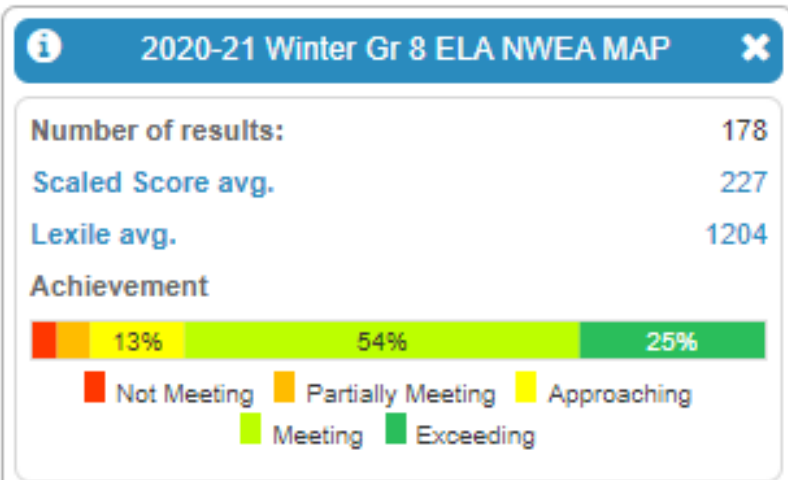


## 2019-20 Student Percentages

Not Meeting: 3%

Partially Meeting: 2%

Approaching: 11%



## 2020-21 Student Percentages

Not Meeting: 3%

Partially Meeting: 4%

Approaching: 13%

# Grade 6 ELA Subscore Breakdown

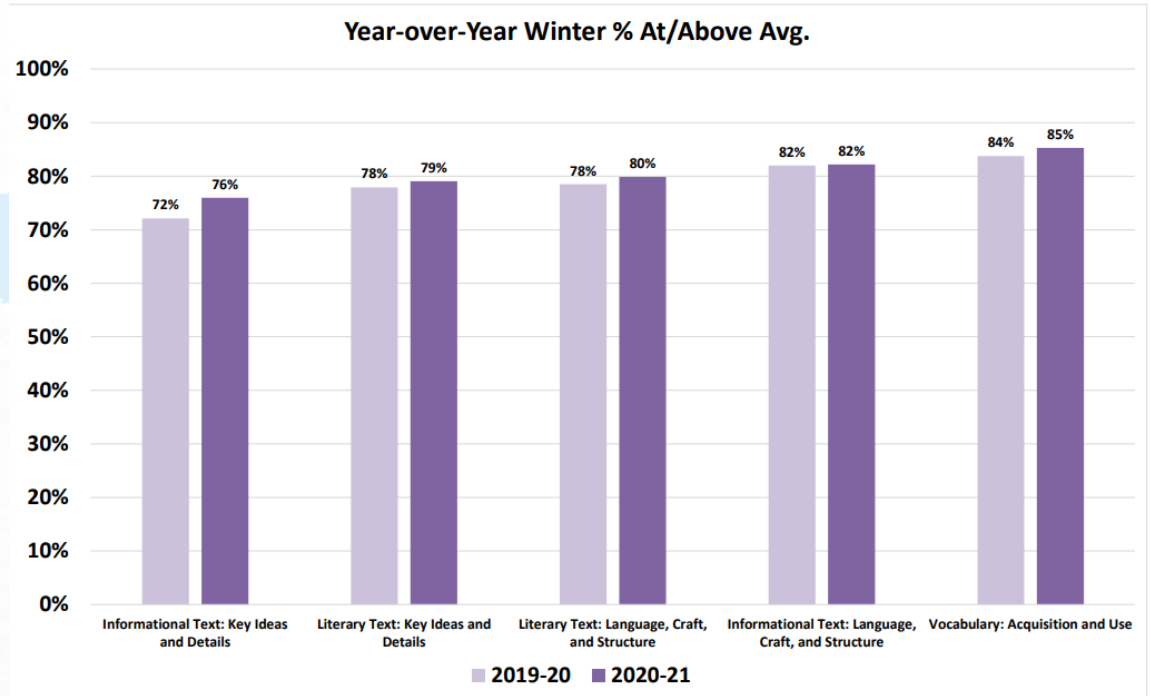
2020-21

Branchburg Central Middle School % At/Above Avg. Winter	
G6 ELA	
Vocabulary: Acquisition and Use	85%
Informational Text: Language, Craft, and Structure	82%
Literary Text: Language, Craft, and Structure	80%
Literary Text: Key Ideas and Details	79%
Informational Text: Key Ideas and Details	76%

2019-20

Branchburg Central Middle School % At/Above Avg. Winter	
G6 ELA	
Vocabulary: Acquisition and Use	84%
Informational Text: Language, Craft, and Structure	82%
Literary Text: Language, Craft, and Structure	78%
Literary Text: Key Ideas and Details	78%
Informational Text: Key Ideas and Details	72%

## G6 ELA - Subscores



# Grade 7 ELA Subscore Breakdown

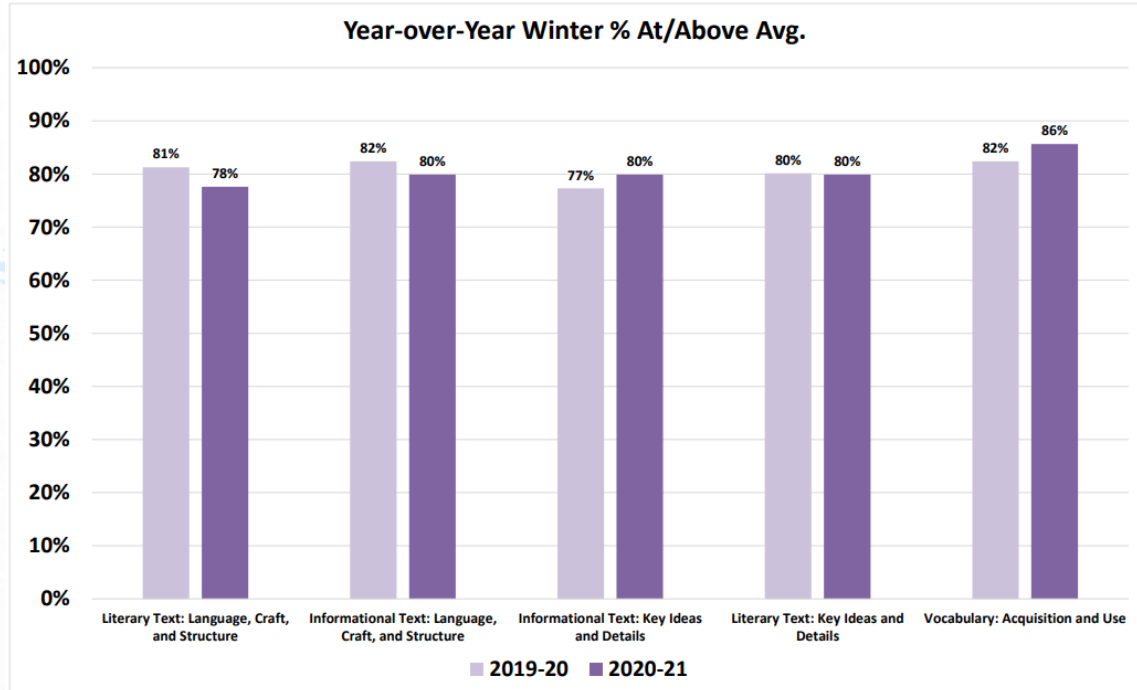
2020-21

Branchburg Central Middle School	
G7 ELA % At/Above Avg. Winter	
Vocabulary: Acquisition and Use	86%
Literary Text: Key Ideas and Details	80%
Informational Text: Key Ideas and Details	80%
Informational Text: Language, Craft, and Structure	80%
Literary Text: Language, Craft, and Structure	78%

2019-20

Branchburg Central Middle School	
G7 ELA % At/Above Avg. Winter	
Vocabulary: Acquisition and Use	82%
Literary Text: Key Ideas and Details	80%
Informational Text: Key Ideas and Details	77%
Informational Text: Language, Craft, and Structure	82%
Literary Text: Language, Craft, and Structure	81%

## G7 ELA - Subscores



# Grade 8 ELA Subscore Breakdown

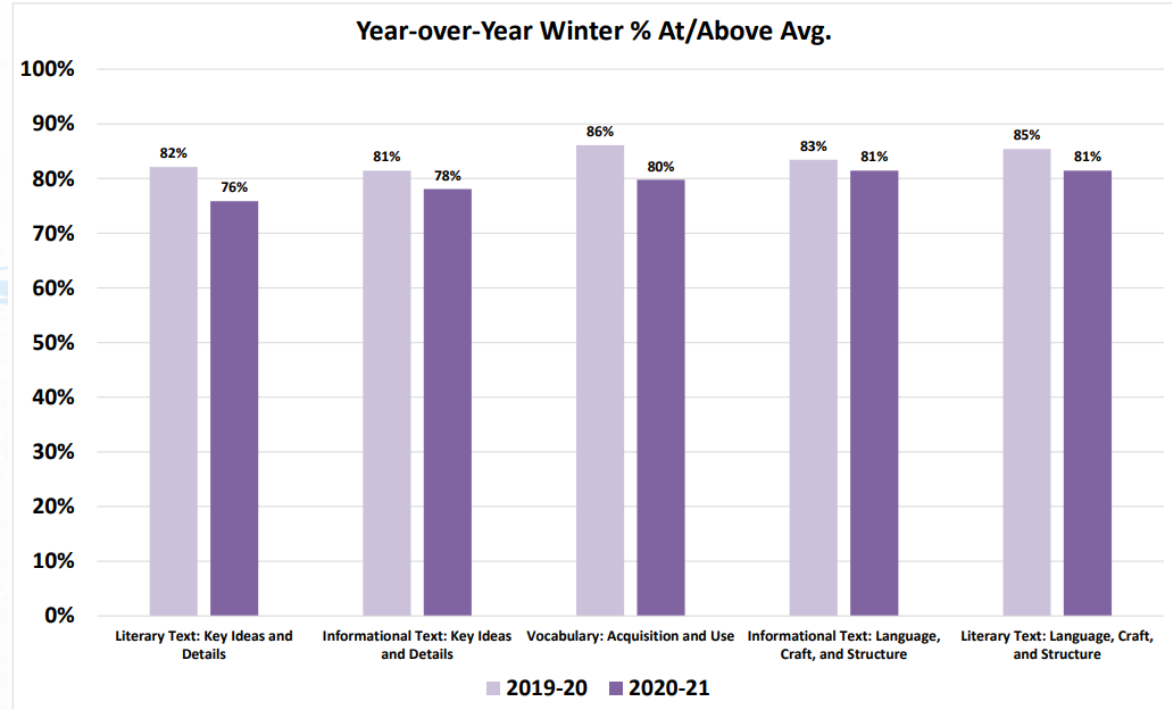
2020-21

Branchburg Central Middle School % At/Above Avg. Winter	
G8 ELA	
Literary Text: Language, Craft, and Structure	81%
Informational Text: Language, Craft, and Structure	81%
Vocabulary: Acquisition and Use	80%
Informational Text: Key Ideas and Details	78%
Literary Text: Key Ideas and Details	76%

2019-20

Branchburg Central Middle School % At/Above Avg. Winter	
G8 ELA	
Literary Text: Language, Craft, and Structure	85%
Informational Text: Language, Craft, and Structure	83%
Vocabulary: Acquisition and Use	86%
Informational Text: Key Ideas and Details	81%
Literary Text: Key Ideas and Details	82%

## G8 ELA - Subscores



# Grades 6-8 Math

## Branchburg Central Middle School (2020-21)

Math	# of students	Avg. Winter	Avg. Winter
		RIT	Percentile
G6	129	225	60
G7	174	231	63
G8	178	238	67
All Grades	481		

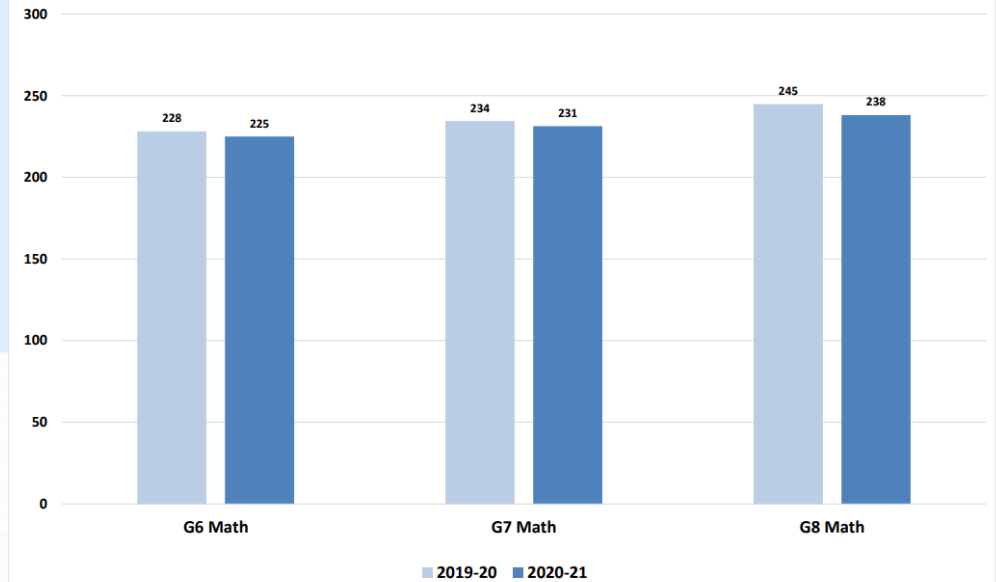
## Branchburg Central Middle School (2019-20)

Math	# of students	Avg. Winter	Avg. Winter
		RIT	Percentile
G6	170	228	62
G7	175	234	66
G8	152	245	76
All Grades	497		

## Summary

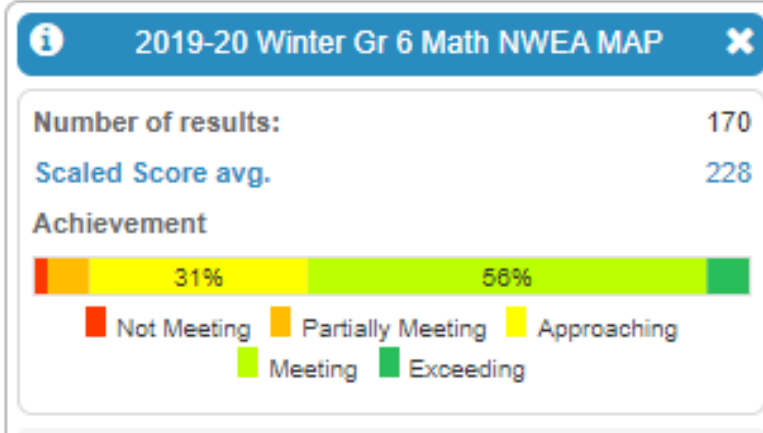


Year-over-Year Average RIT Score Comparison (Winter)



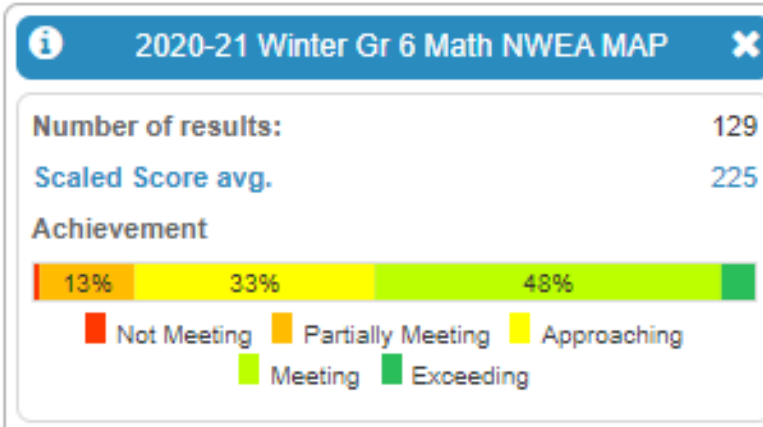


# Grade 6 Math



## 2019-20 Student Percentages

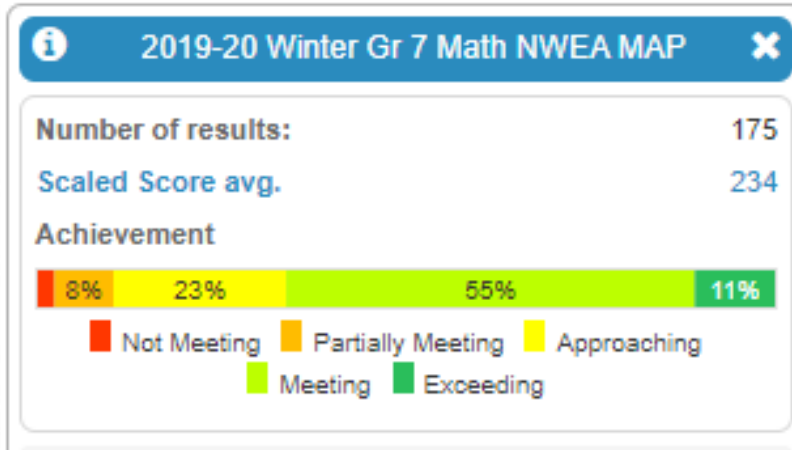
Not Meeting: 2%  
Partially Meeting: 6%  
Approaching: 31%



## 2020-21 Student Percentages

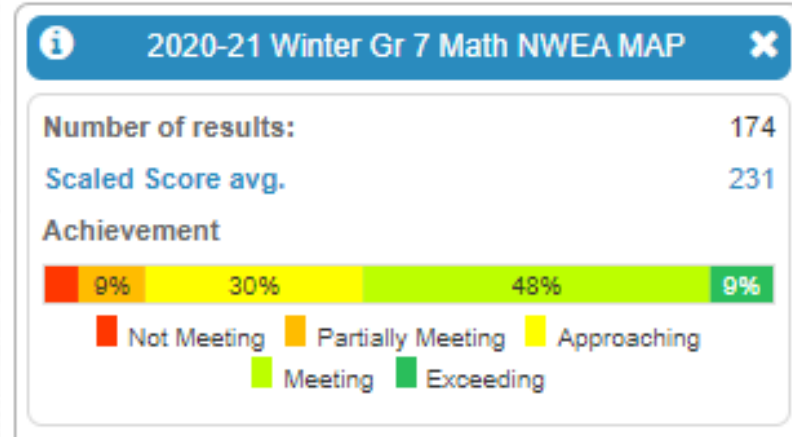
Not Meeting: 1%  
Partially Meeting: 13%  
Approaching: 33%

# Grade 7 Math



## 2019-20 Student Percentages

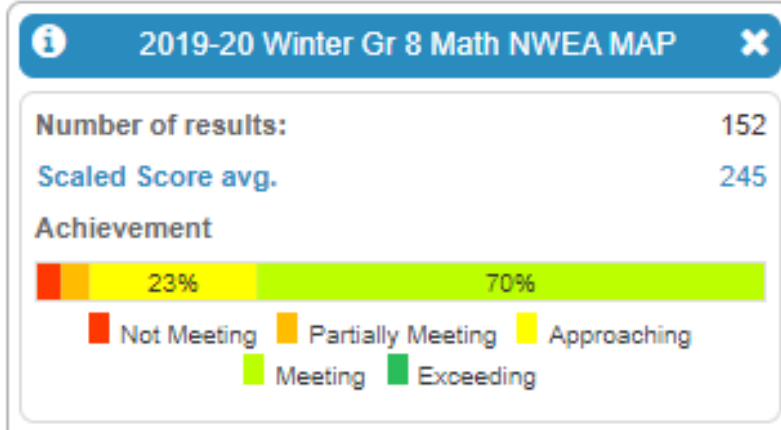
Not Meeting: 2%  
Partially Meeting: 8%  
Approaching: 23%



## 2020-21 Student Percentages

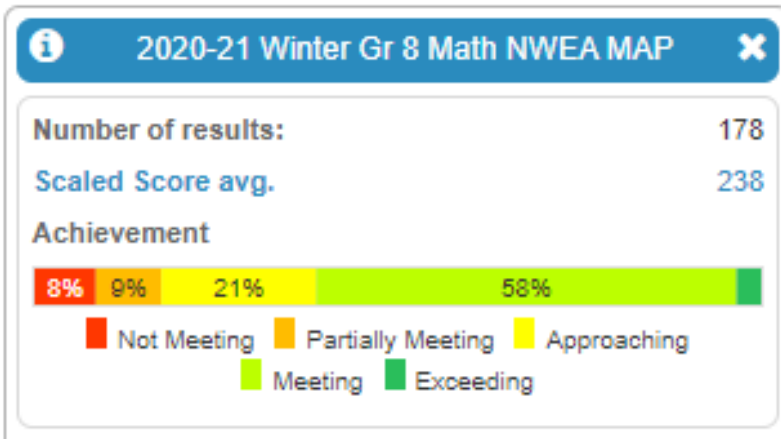
Not Meeting: 5%  
Partially Meeting: 9%  
Approaching: 30%

# Grade 8 Math



## 2019-20 Student Percentages

Not Meeting: 3%  
Partially Meeting: 4%  
Approaching: 23%



## 2020-21 Student Percentages

Not Meeting: 8%  
Partially Meeting: 9%  
Approaching: 21%

# Grade 6 Math Subscore Breakdown

2020-21

Branchburg Central Middle School	
G6 Math	
% At/Above Avg. Winter	
The Real and Complex Number Systems	81%
Operations and Algebraic Thinking	79%
Geometry	79%
Statistics and Probability	64%

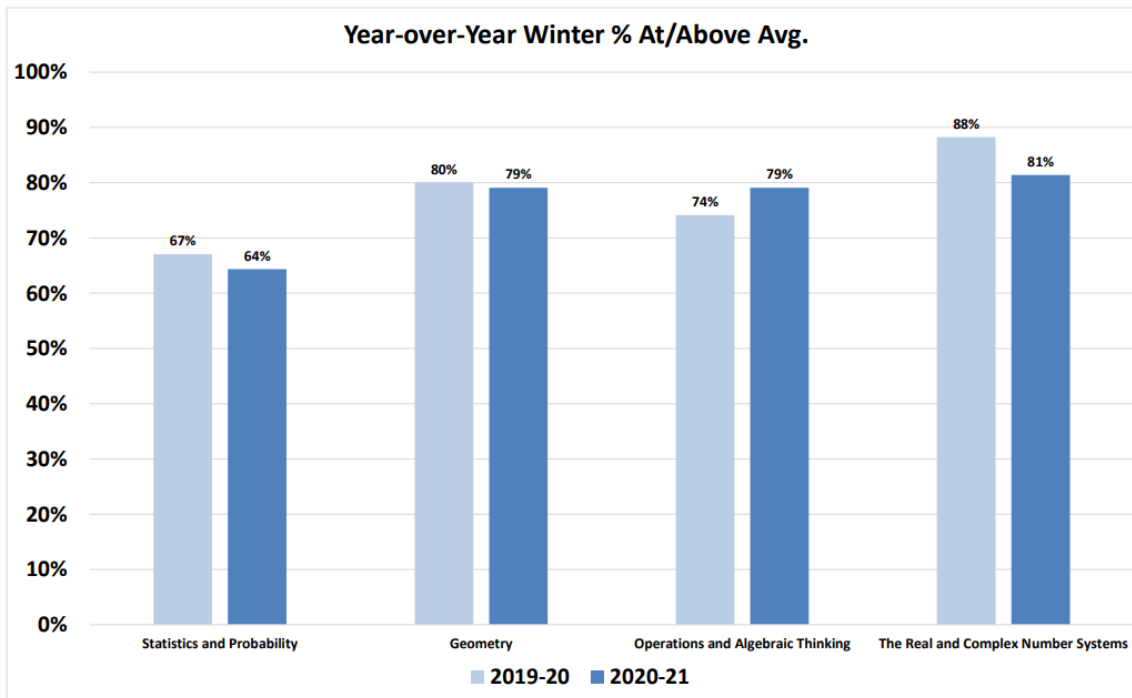
2019-20

Branchburg Central Middle School	
G6 Math	
% At/Above Avg. Winter	
The Real and Complex Number Systems	88%
Operations and Algebraic Thinking	74%
Geometry	80%
Statistics and Probability	67%

## G6 Math - Subscores



Year-over-Year Winter % At/Above Avg.



# Grade 7 Math Subscore Breakdown

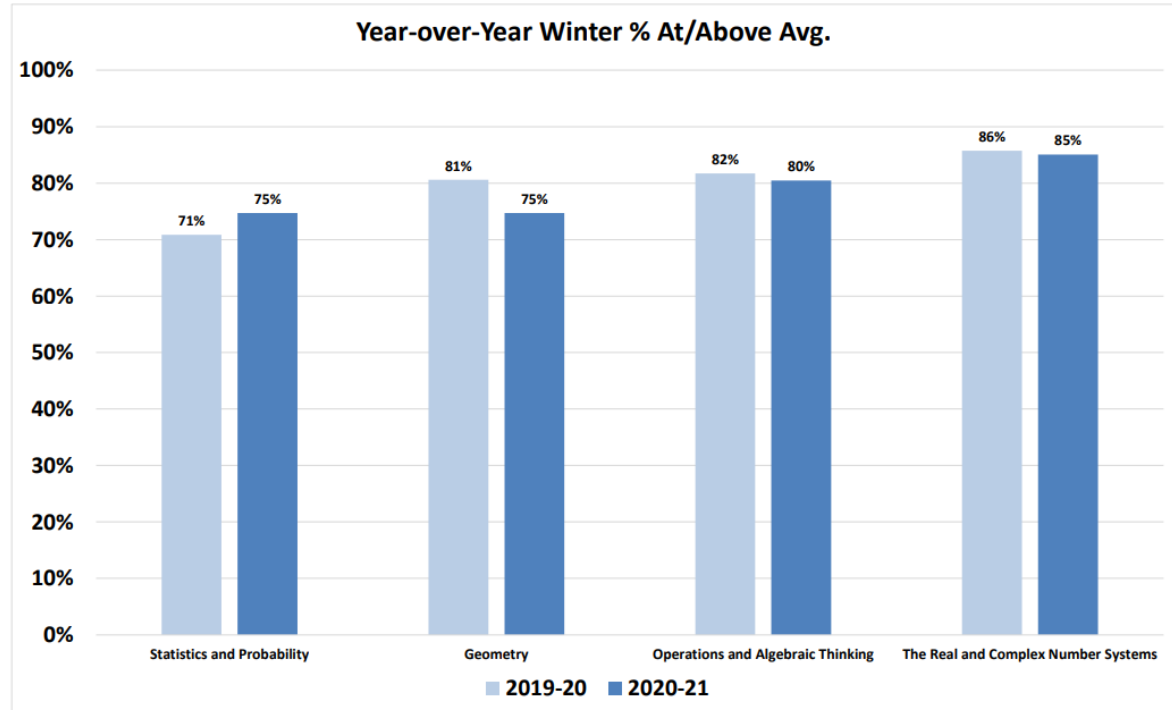
2020-21

Branchburg Central Middle School	
% At/Above Avg. Winter	
G7 Math	
The Real and Complex Number Systems	85%
Operations and Algebraic Thinking	80%
Geometry	75%
Statistics and Probability	75%

2019-20

Branchburg Central Middle School	
% At/Above Avg. Winter	
G7 Math	
The Real and Complex Number Systems	86%
Operations and Algebraic Thinking	82%
Geometry	81%
Statistics and Probability	71%

## G7 Math - Subscores



# Grade 8 Math Subscore Breakdown



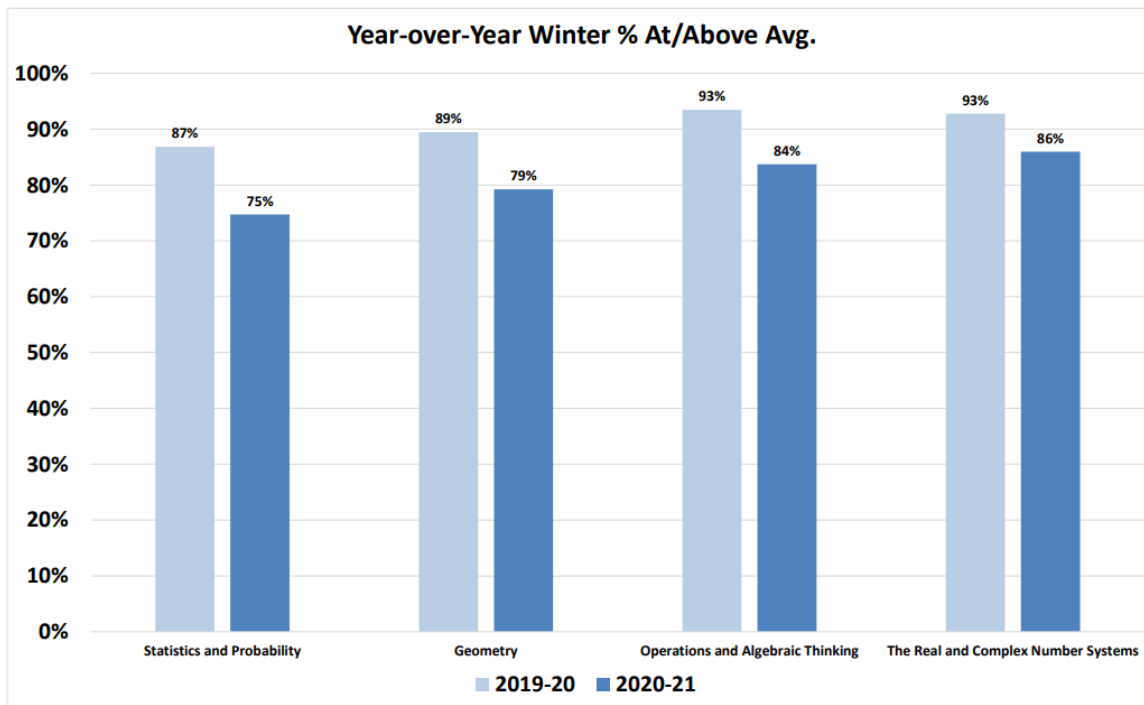
2020-21

Branchburg Central Middle School	
% At/Above Avg. Winter	
G8 Math	
The Real and Complex Number Systems	86%
Operations and Algebraic Thinking	84%
Geometry	79%
Statistics and Probability	75%

2019-20

Branchburg Central Middle School	
% At/Above Avg. Winter	
G8 Math	
The Real and Complex Number Systems	93%
Operations and Algebraic Thinking	93%
Geometry	89%
Statistics and Probability	87%

## G8 Math - Subscores



# Comparative Performance Across Cohorts of Students



**Winter '20 MAP**

Last standardized data point recorded prior to COVID interruption

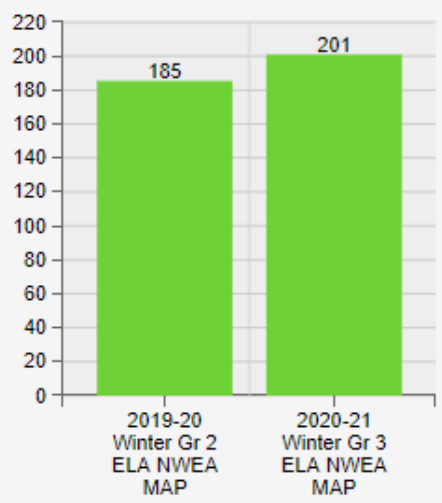


**Winter '21 MAP**

Most recent standardized data point since COVID interruption

Test	Score (Avg.)
2019-20 Winter Gr 2 ELA NWEA MAP	185
2020-21 Winter Gr 3 ELA NWEA MAP	201

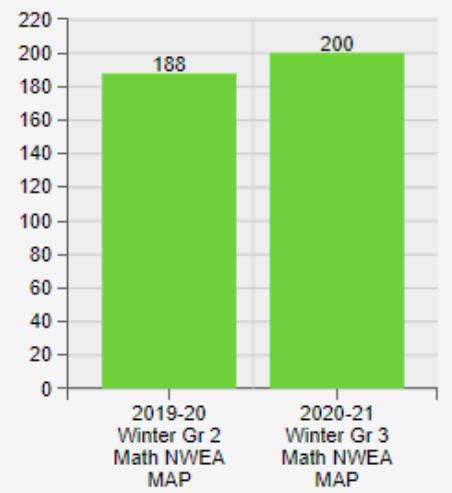
■ Score (Avg.)



# Current 3rd Grade Students

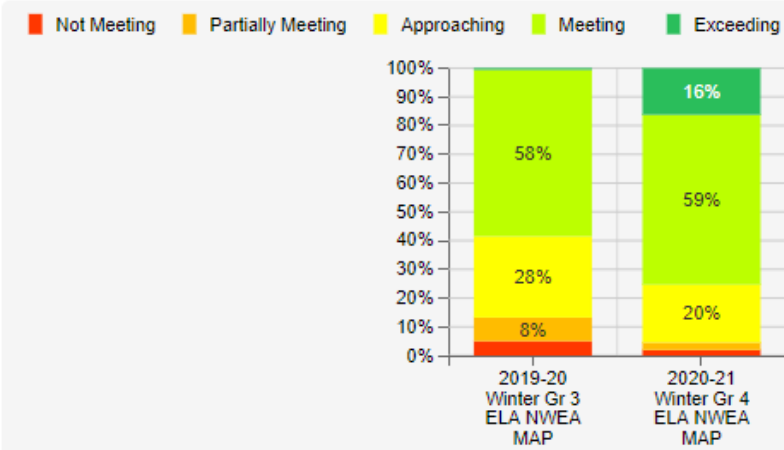
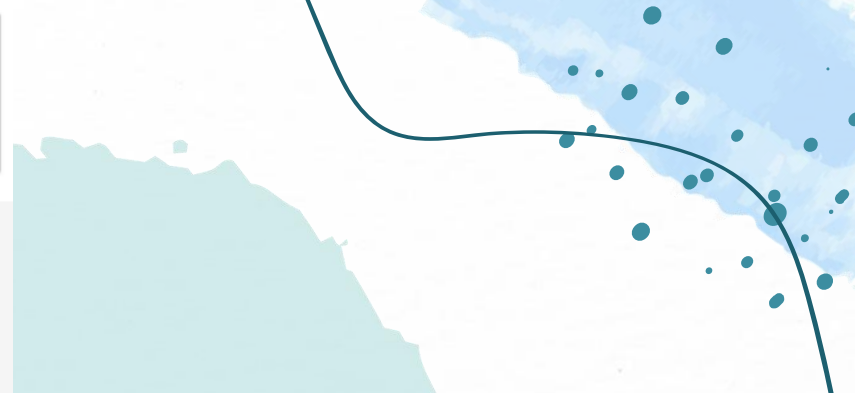
Test	Score (Avg.)
2019-20 Winter Gr 2 Math NWEA MAP	188
2020-21 Winter Gr 3 Math NWEA MAP	200

■ Score (Avg.)



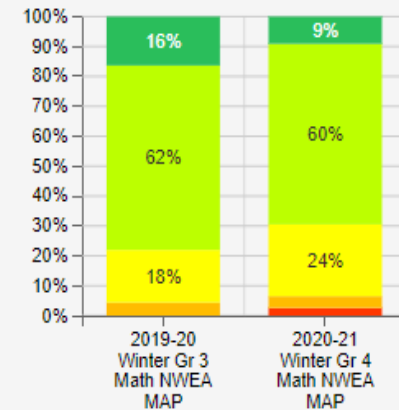


Test	Exceeding	Meeting	Approaching	Partially Meeting	Not Meeting
2019-20 Winter Gr 3 ELA NWEA MAP	1%	58%	28%	8%	5%
2020-21 Winter Gr 4 ELA NWEA MAP	16%	59%	20%	3%	2%



Test	Exceeding	Meeting	Approaching	Partially Meeting	Not Meeting
2019-20 Winter Gr 3 Math NWEA MAP	16%	62%	18%	4%	0%
2020-21 Winter Gr 4 Math NWEA MAP	9%	60%	24%	4%	3%

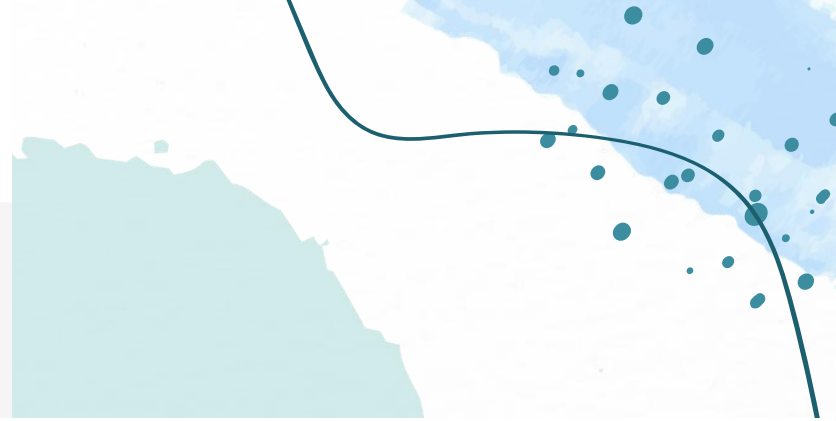
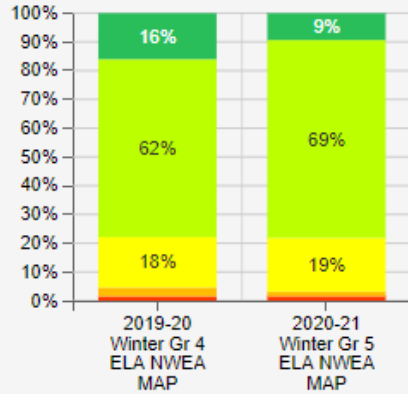
■ Not Meeting
 ■ Partially Meeting
 ■ Approaching
 ■ Meeting
 ■ Exceeding



# Current 4th Grade Students

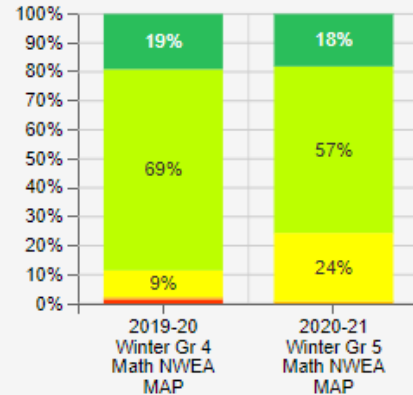
Test	Exceeding	Meeting	Approaching	Partially Meeting	Not Meeting
2019-20 Winter Gr 4 ELA NWEA MAP	16%	62%	18%	3%	2%
2020-21 Winter Gr 5 ELA NWEA MAP	9%	69%	19%	2%	2%

■ Not Meeting
 ■ Partially Meeting
 ■ Approaching
 ■ Meeting
 ■ Exceeding



Test	Exceeding	Meeting	Approaching	Partially Meeting	Not Meeting
2019-20 Winter Gr 4 Math NWEA MAP	19%	69%	9%	1%	2%
2020-21 Winter Gr 5 Math NWEA MAP	18%	57%	24%	1%	0%

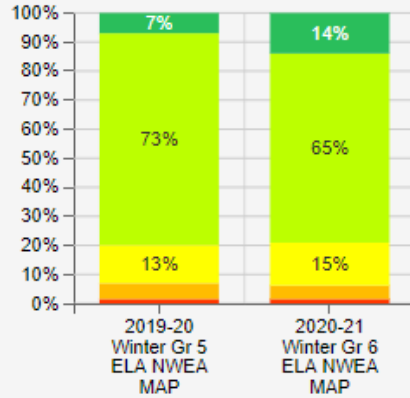
■ Not Meeting
 ■ Partially Meeting
 ■ Approaching
 ■ Meeting
 ■ Exceeding



# Current 5th Grade Students

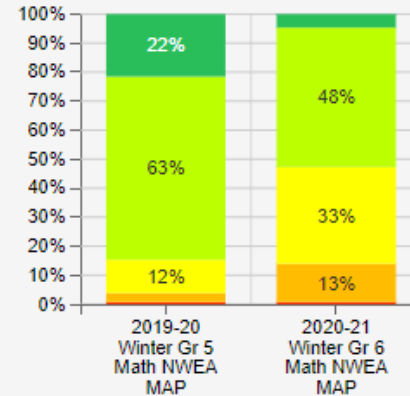
Test	Exceeding	Meeting	Approaching	Partially Meeting	Not Meeting
2019-20 Winter Gr 5 ELA NWEA MAP	7%	73%	13%	5%	2%
2020-21 Winter Gr 6 ELA NWEA MAP	14%	65%	15%	5%	2%

■ Not Meeting
 ■ Partially Meeting
 ■ Approaching
 ■ Meeting
 ■ Exceeding



Test	Exceeding	Meeting	Approaching	Partially Meeting	Not Meeting
2019-20 Winter Gr 5 Math NWEA MAP	22%	63%	12%	3%	1%
2020-21 Winter Gr 6 Math NWEA MAP	5%	48%	33%	13%	1%

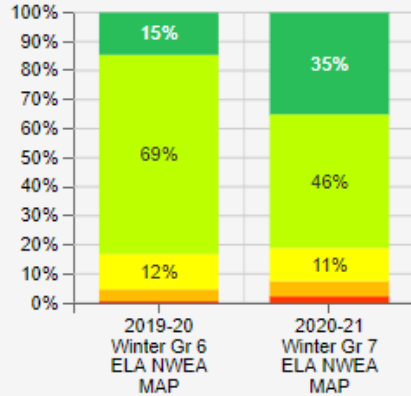
■ Not Meeting
 ■ Partially Meeting
 ■ Approaching
 ■ Meeting
 ■ Exceeding



# Current 6th Grade Students

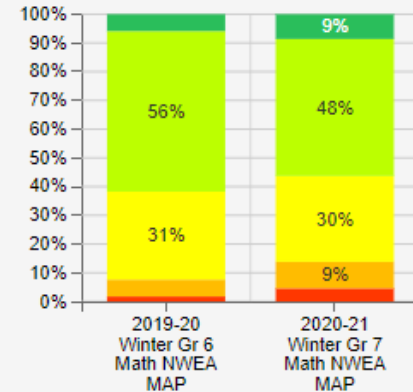
Test	Exceeding	Meeting	Approaching	Partially Meeting	Not Meeting
2019-20 Winter Gr 6 ELA NWEA MAP	15%	69%	12%	4%	1%
2020-21 Winter Gr 7 ELA NWEA MAP	35%	46%	11%	5%	2%

■ Not Meeting
 ■ Partially Meeting
 ■ Approaching
 ■ Meeting
 ■ Exceeding



Test	Exceeding	Meeting	Approaching	Partially Meeting	Not Meeting
2019-20 Winter Gr 6 Math NWEA MAP	6%	56%	31%	6%	2%
2020-21 Winter Gr 7 Math NWEA MAP	9%	48%	30%	9%	5%

■ Not Meeting
 ■ Partially Meeting
 ■ Approaching
 ■ Meeting
 ■ Exceeding

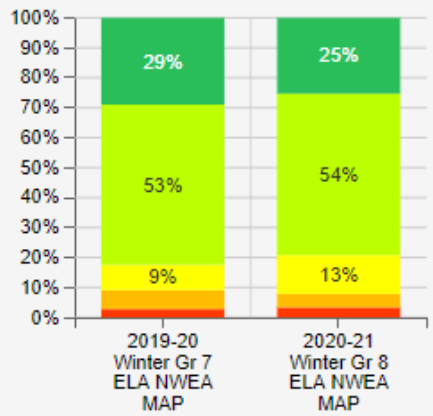


# Current 7th Grade Students

Test	Exceeding	Meeting	Approaching	Partially Meeting	Not Meeting
2019-20 Winter Gr 7 ELA NWEA MAP	29%	53%	9%	6%	3%
2020-21 Winter Gr 8 ELA NWEA MAP	25%	54%	13%	4%	3%

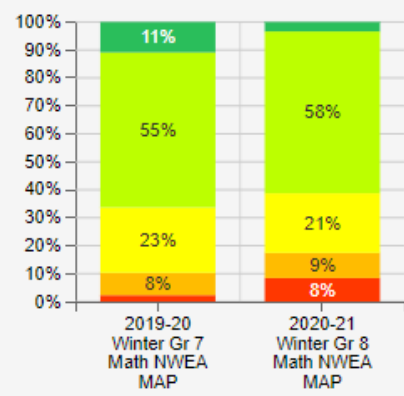


■ Not Meeting
 ■ Partially Meeting
 ■ Approaching
 ■ Meeting
 ■ Exceeding



Test	Exceeding	Meeting	Approaching	Partially Meeting	Not Meeting
2019-20 Winter Gr 7 Math NWEA MAP	11%	55%	23%	8%	2%
2020-21 Winter Gr 8 Math NWEA MAP	3%	58%	21%	9%	8%

■ Not Meeting
 ■ Partially Meeting
 ■ Approaching
 ■ Meeting
 ■ Exceeding

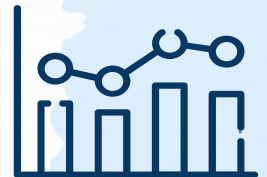


# Current 8th Grade Students

# Data Review with Staff and Parent Communication

Upon completion of the Winter testing window:

- Instructional Coaches and Administration met with staff in all buildings to review how to access data through our data/testing platforms in order to delve more deeply into subscore breakdowns and corresponding student performance
- Individual student family performance reports were sent out to parents electronically
- Instructional delivery was modified, where appropriate, based on student performance working towards year-end grade level standards



# Our Plan Looking Forward ...

- We plan to assess during the Spring window (tentatively late May) to provide an additional data point for growth comparison as our length of and locations for instruction have changed over the course of the year
- The Winter-Spring MAP data comparison will help us to better understand the full picture of student performance over the course of the year as well as set the groundwork for instructional modifications needed next year
- Our formative assessments that have been taking place throughout the year will continue to provide more specific clarity, identifying and helping to report student progress to parents at the end of the year



# Additional Questions?

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