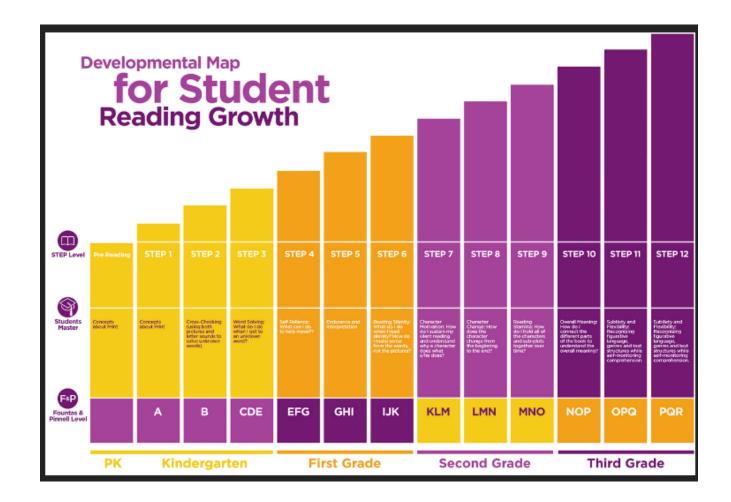
STEP/NWEA GROWTH DATA 2017-2018

END OF YEAR REPORT

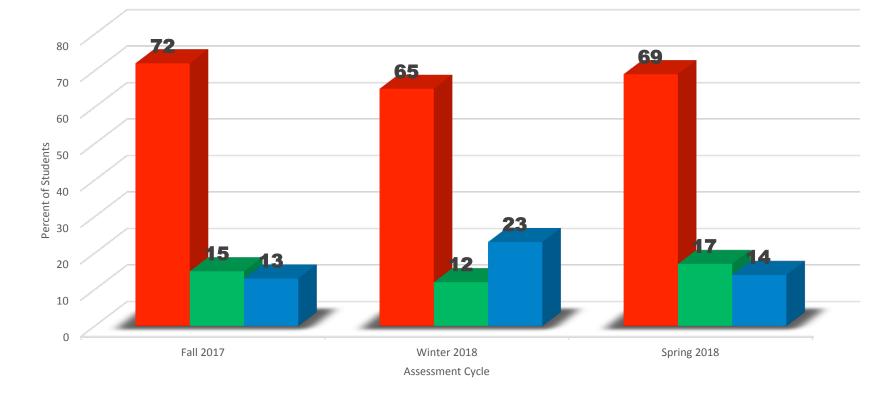
STEP STUDENT PROGRESS 2017-2018

- This reports summarizes the student progress at Yalow for the 2017-2018 school year.
- At the end of the year the students are expected to make the following progress:
- Kindergarten 4 steps STEP 3
- First Grade 3 steps STEP 6
- Second Grade 3 steps STEP 9
- Third Grade 3 steps STEP 12

STEP LEVELS



Rosalyn Yalow Charter School Overall STEP Performance 2017



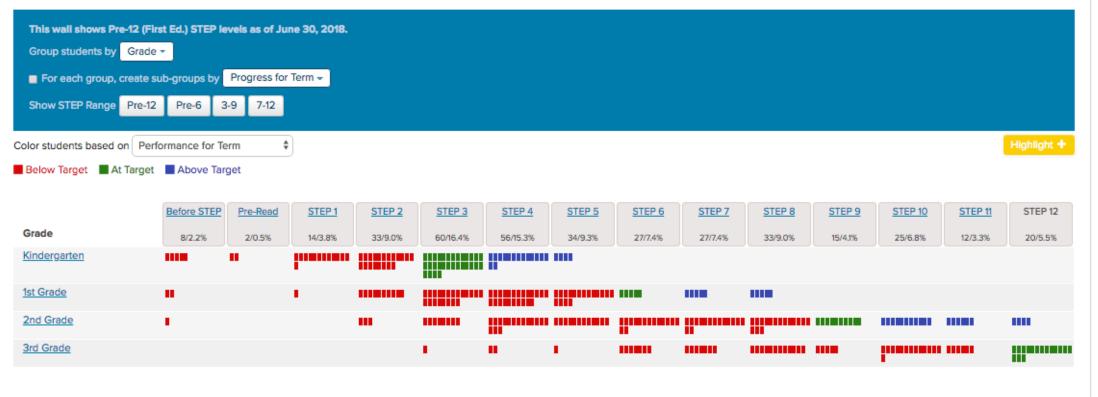


STEP STUDENT ACHIEVEMENT 2017-2018

GROUP	Baseline Fall Percent of Students At & Above Grade Level	Winter Percent of Students At & Above Grade Level	Spring Percent of Students At & Above Grade Level
School	28%	35%	31%
Kindergarten	41%	59%	55%
1 st Grade	36%	31%	17%
2 nd Grade	20%	29%	26%
3 rd Grade	14%	18%	23%

Data on this page reflects student performance through the end of Cycle 2 (June 30, 2018). Current student performance data may differ.

School Wall

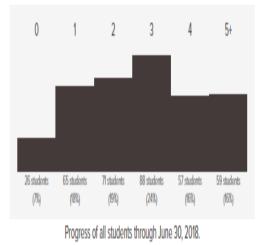


The data for this view is up to date. Refresh if recently entered assessments do not appear.

Overall Student Growth 2017-2018

Overall Student Progress

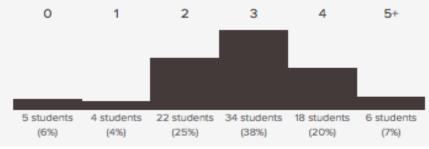
This histogram shows the progress of all students, as measured by the number of Step level gains for each student during the current year through the end of Cycle 2 (June 30, 2018).



STEPS	0	1	2	3	4	5
NUMBER OF STUDENT S	26	65	71	88	57	59
PERCENT OF STUDEN TS	7%	18%	19%	24%	16 %	16 %

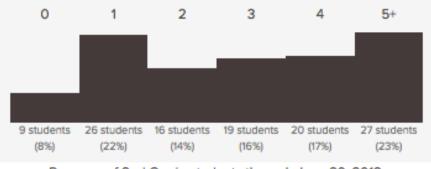
STUDENT GROWTH BY GRADE LEVEL SPRING 2018

Kindergarten Student Progress



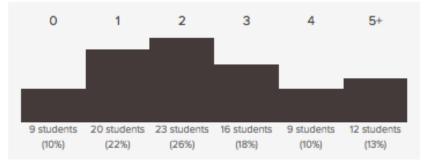
Progress of Kindergarten students through June 30, 2018.

2nd Grade Student Progress



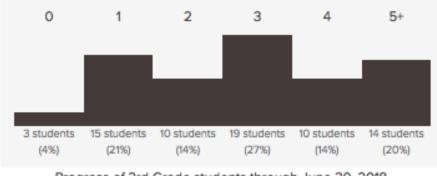
Progress of 2nd Grade students through June 30, 2018.

1st Grade Student Progress



Progress of 1st Grade students through June 30, 2018.

3rd Grade Student Progress



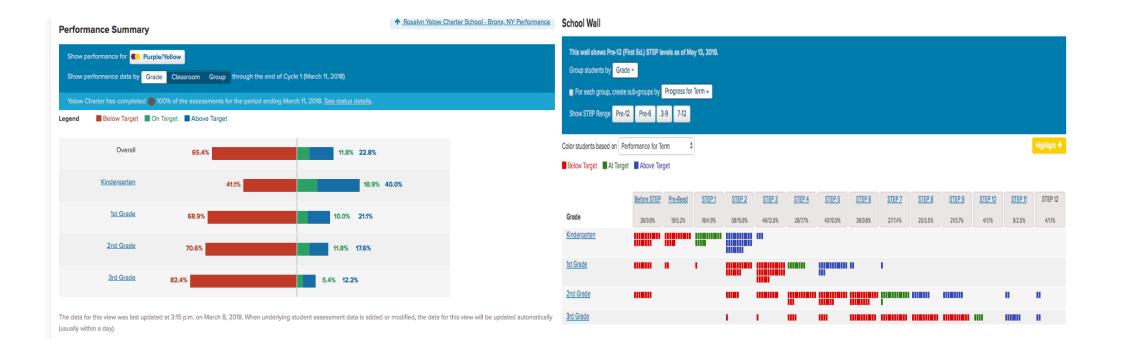
Progress of 3rd Grade students through June 30, 2018.

STUDENT PERFROMANCE BY GRADE LEVEL 2017-2018

SPRING 2018 Cycle 2

ZE Ø MANAGE Key Questions	School Wall This wall shows Pre- Group students by	12 (First Ed.) STEP levels a	s of June 30, 2018.									
		<u> </u>	s of June 30, 2018.									
Key Guestions 🔹	Group students by	Grado a										
		Pre-12 Pre-6 3-9	7-12									
rmance data may differ.												
↑ Rosalyn Yalow Charter School - Bronx, NY Performance	Color students based on	Performance for Term	\$									Highlight 🕂
	Below Target 📕 At Ta	arget Above Target										
		Before STEP Pre-	Read STEP 1	STEP 2	STEP 3 ST	EP 4 STEP 5	STEP 6	STEP 7	STEP 8	STEP 9	STEP 10 ST	EP 11 STEP 12
	Grade	8/2.2% 2/0	.5% 14/3.8%	33/9.0%	60/16.4% 56/	5.3% 34/9.3%	27/7.4%	27/7.4%	33/9.0%	15/4.1%	25/6.8% 12/	3.3% 20/5.5%
	<u>Kindergarten</u>	1118 11										
% 21.3%	1st Grade											
	2nd Grade	1 B. C. S.										
	<u>3rd Grade</u>					1.1				in j		
6	rmance data may differ. Rosalyn Yalow Charter School - Bronx, NY Performance K X X X X X X X X X X X X	Knoselyn Yelow Charler School - Bronx, NY Performance Color students based on Below Target At T Kindergarten St Grade St Grade Znd Grade	• Rosalym 'hiow Charter School - Brox, NY Performance Color students based on Performance for Term • Below Target • At Target • At Target • At Target • Below Target • Color students • Second State • Secon	* Rosahm Yalow Charter School - Bronx, NY Parformance Color students based on Performance for Term \$ Below Target At Target Adove Target Below Target At Target Adove Target 822% 205% 141 151	srmance data may differ. <p< td=""><td>Stream ce data may differ. Rosalym Yalow Charter School - Bronx, NY Performance Color students based on Performance for Term Below Target At Target Below Target Below Target Below Target Below Target Bel</td><td>Image: Construct School - Brook, NY Performance Image: Construct School - Brook, NY Performance Color students based on Performance for Term Below Target At Target Below Target At Target Below Target At Target Starget STEP 1 Starget STEP 2 Starget Starget <t< td=""><td>• Rosahm Yalow Charter School - Bronx, NY Parformance Color students based on Performance for Term Color students based on Performance Color students Color students</td><td>* Rosahn' Yalow Charter School - Bronx, YY Performance Color students based on Below Target At Target Below Target Color students based on Below Target Below Target Color students based on Below Target Below Target Color students based on Below Target Color students based on Below Target Below Target Below Target Below Target Below Target Below Target Below Target Below Target Below Target Below</td><td>* Rosahn Yalow Charter School - Bronx, NY Performance * Rosahn Yalow Charter School - Bronx, NY Performance Color students based on Performance for Term</td><td>Image: Sense in Thiow: Chanter School - Bronx, NYP Performance Color students based on Performance for Term \$ Below Target At Target Below Target At Target Starget STEP 1 Starget Step 2 Starget At Target Starget At Target Starget Step 2 Starget Step 2 Starget Step 2 Starget Step 3 Starget Step 3 Starget Step 4 Starget Step 4 </td></t<><td>Image: Semance data may differ. </td></td></p<>	Stream ce data may differ. Rosalym Yalow Charter School - Bronx, NY Performance Color students based on Performance for Term Below Target At Target Below Target Below Target Below Target Below Target Bel	Image: Construct School - Brook, NY Performance Image: Construct School - Brook, NY Performance Color students based on Performance for Term Below Target At Target Below Target At Target Below Target At Target Starget STEP 1 Starget STEP 2 Starget Starget Starget Starget <t< td=""><td>• Rosahm Yalow Charter School - Bronx, NY Parformance Color students based on Performance for Term Color students based on Performance Color students Color students</td><td>* Rosahn' Yalow Charter School - Bronx, YY Performance Color students based on Below Target At Target Below Target Color students based on Below Target Below Target Color students based on Below Target Below Target Color students based on Below Target Color students based on Below Target Below Target Below Target Below Target Below Target Below Target Below Target Below Target Below Target Below</td><td>* Rosahn Yalow Charter School - Bronx, NY Performance * Rosahn Yalow Charter School - Bronx, NY Performance Color students based on Performance for Term</td><td>Image: Sense in Thiow: Chanter School - Bronx, NYP Performance Color students based on Performance for Term \$ Below Target At Target Below Target At Target Starget STEP 1 Starget Step 2 Starget At Target Starget At Target Starget Step 2 Starget Step 2 Starget Step 2 Starget Step 3 Starget Step 3 Starget Step 4 Starget Step 4 </td></t<> <td>Image: Semance data may differ. </td>	• Rosahm Yalow Charter School - Bronx, NY Parformance Color students based on Performance for Term Color students based on Performance Color students Color students	* Rosahn' Yalow Charter School - Bronx, YY Performance Color students based on Below Target At Target Below Target Color students based on Below Target Below Target Color students based on Below Target Below Target Color students based on Below Target Color students based on Below Target Below Target Below Target Below Target Below Target Below Target Below Target Below Target Below Target Below	* Rosahn Yalow Charter School - Bronx, NY Performance * Rosahn Yalow Charter School - Bronx, NY Performance Color students based on Performance for Term	Image: Sense in Thiow: Chanter School - Bronx, NYP Performance Color students based on Performance for Term \$ Below Target At Target Below Target At Target Starget STEP 1 Starget Step 2 Starget At Target Starget At Target Starget Step 2 Starget Step 2 Starget Step 2 Starget Step 3 Starget Step 3 Starget Step 4 Starget Step 4	Image: Semance data may differ.

WINTER 2018 CYCLE 1



BASELINE ROUND FALL 2017



Student Performance by Grade 2016-2017

Key Questions 💌
Key Questions 🔹
Key Questions 🔹
Bronx, NY Performance

Student Performance by Grade 2015-2016

STEP Rosalyn Yalow Charter School - Bronx, NY > Yalow Charter		Hi Yvonne Logout? 😤 🚱
Yalow Charter - for Baseline: Sep 1 – Nov 30 - of 2015-2016 -		
¥ SCHOOL STATUS	III ANALYZE	Ø MANAGE
Dashboard Student Performance School Wall Student Histograms Component Breakdown Component	Reports	Key Questions 👻
O Data on this page reflects student performance through the end of Baseline (Nov. 30, 2015). Curre	nt student performance data may differ.	
Performance Summary		↑ Rosalyn Yalow Charter School - Bronx, NY Performance
Show performance for Pre-12 (First Ed.) - Show performance data by Grade Classroom Group through the end of Baseline (Nov. 30 Legend Below Target On Target Above Target	2015)	
Overall 82.0%	% 6.6 %	
Kindergarten 71.1%	17.4% 11.6%	
1st Grade 96.7% 3.3%	0.0%	
2nd Grade No assessed students		
3rd Grade No assessed students		
The data for this view was last updated at 10:21 a.m. on July 6, 2018. When underlying student assess	nent data is added or modified, the data for this view	w will be updated automatically (usually within a day).
+ Create a New Group		

omponent Breakdov	wn									The second se	w chanter school	- Bronz, NY Com	CONTRACT DE CARDON
Show components for 👥	Pre-12 (First Ed.)												
Percent of Al	•	students below	component targe	t score									
gend >39% students	did not pass 📕	>15% students dia	i not pass 👘 s 1	5% students did n	ot pass 😑 No s	udents assessed	et for this compo	nent					
	Pre-Read	STEP 1	STEP 2	STEP 3	STEP 4	STEP 5	STEP 6	STEP 7	STEP 8	STEP 9	STEP 10	STEP 11	STEP 12
Companyate	6 175	2	14 4.15	32 9.3%	60 17.5%	57 16.6%	34 9.9%	27 7.9%	27 7.9%	32	15	25 7.3%	12 3.5%
Components Name Assessment	1/2	0.028	112	9.78	17.306	10.00	9.9%	1.37%	1378	9.78	1.18	7.336	3.3%
Name Acoscoment	3/6												
Letter-Name Identification	6/6	1/2	10/14										
Letter-Sound Identification	6/6	2/2	12/14	25/32									
Phonemic Awareness: Rhyming Words	3/6												
Phonemic Awareness: Matching First Sounds		2/2											
Phonemic Awareness: Segmentation			8/14	16/32									
Concepts about Print	6/6	1/2											
Reading Record		0/2											
Reading Accuracy			13/14	20/32	35/60	53/57	32/34	27/27	27/27	32/32	15/15	25/25	12/12
Reading Accuracy (STEP 2, Book 2)			9/14										
Reading Rate					26/60	36/56	25/34	26/27	25/27	32/32	6/15	24/25	12/12
Fluency					30/60	37/57	27/34	24/27	25/27	30/32	14/15	24/25	12/12
Comprehension Conversation			9/14	20/32	25/60	6/56			6/27				
Oral Comprehension							30/34	12/27		15/32	9/15	4/25	2/12
Silent Comprehension							10/34	6/27					
Written Comprehension										7/32	9/15	9/25	4/12
Retelling									12/27	20/32	8/15	21/25	9/12
Developmental Spelling		1/2	14/14	30/32	56/60	51/56	34/34	27/27	22/27	28/32	8/15	24/25	12/12
Total Vowel Attempts				32/32									

NWEA STUDENT PERFORMANCE 2017-2018

- When students finish their NWEA- MAP (Measures of Progress) Growth test, they receive a number called a RIT score.
- This score represents a student's achievement level and helps to measure their academic growth over time.
- Using the NWEA Normative Data Chart the student's performance is compared to the referenced score at the beginning, middle or end of the year assessment.
- This information is used to measure progress of the individual, class, grade and district.

This report is generated using information gathered from the Achievement Status & Growth Summary, District Summary Report and Student Growth Summary.

NWEA STUDENT ACHEIVEMENT & GROWTH SPRING 2017-2018

ACHIEVEMENT DATA SUMMARY

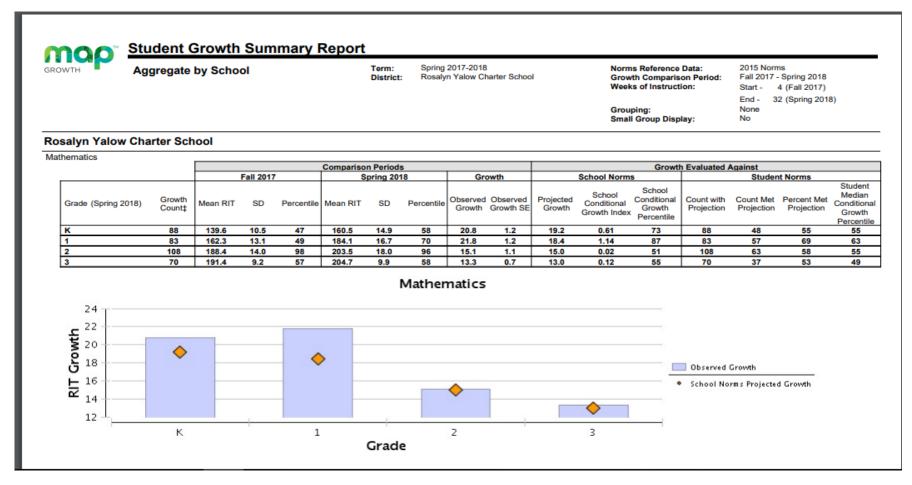
GROWTH DATA SUMMARY

ts

te

Grade	Number of Students	Norm Grade Level Mean RIT	Percent of students At or Above Norm Grade Level Mean RIT	Grade	Number of student s	Mean RIT	Percen of student that ME Project d Grow
Kindergart en	89	159.1	57%	Kindergart en	88	160.5	63%
1 st Grade	89	180.8	57%	1 st Grade	83	184.1	83%
2 nd Grade	116	192.1	68%	2 nd Grade	108	203.5	54%
3 rd Grade	71	203.4	59%	3 rd Grade	70	204.7	47%

NWEA STUDENT GROWTH SUMMARY 2017-2018



NWEA DISTRICT SUMMARY REPORT 2017-2018



District Summary Report

Aggregate by School

Term: District: Grouping: Small Group Display: Spring 2017-2018 Rosalyn Yalow Charter School None No

Mathematics

Rosalyn Yalow Charter School

Growth: Math K-2 CCSS 2010 V2

Common Core State Standards Mathematics: 2010 Goal Performance

Common Core v		indanus n	nautionna	103.20	10	Soar Ferrormance							
		Student	Mean	Std			nd Algebraic king	Number and	I Operations	Measureme	nt and Data	Geor	netry
Term	Grade	Count	RIT	Dev	Median	Mean	Std Dev	Mean	Std Dev	Mean	Std Dev	Mean	Std Dev
Spring 2017-2018	к	89	160.6	14.8	162	164.1	16.7	161.0	14.3	158.7	16.2	158.4	17.9
Winter 2017-2018	к	90	150.1	13.7	149	147.8	15.8	152.1	15.9	148.5	13.1	151.7	16.5
Fall 2017-2018	к	90	139.4	10.5	138	138.4	10.7	138.5	12.6	141.1	13.3	139.6	13.0
Spring 2016-2017	к	53	165.1	13.3	166	169.0	16.5	164.8	14.1	163.9	13.5	162.5	15.5
Winter 2016-2017	к	53	150.4	13.7	150	151.9	15.6	149.1	14.9	151.2	13.6	149.0	16.5
Fall 2016-2017	к	50	140.0	12.2	141	138.2	13.0	140.4	13.2	142.1	13.4	139.7	16.1
Spring 2015-2016	к	118	159.6	13.0	160	161.5	15.3	159.1	13.6	158.3	14.0	159.6	15.7
Winter 2015-2016	к	120	150.9	12.4	152	147.9	15.6	150.1	13.9	151.9	13.9	153.7	14.8
Fall 2015-2016	к	118	140.0	11.4	138	137.1	14.7	139.7	13.2	140.8	11.6	142.7	13.4
Spring 2017-2018	1	89	183.6	16.3	184	185.5	18.2	184.5	15.2	181.7	16.8	182.2	20.6
Winter 2017-2018	1	90	170.4	13.9	174	<u>173.5</u>	16.1	169.1	14.8	170.3	14.8	168.3	17.3
Fall 2017-2018	1	91	162.1	13.4	162	<u>168.1</u>	15.9	159.8	14.7	161.5	14.5	158.6	15.4
Spring 2016-2017	1	111	184.9	13.8	183	187.6	14.9	185.4	14.3	181.5	13.6	184.5	18.1
Winter 2016-2017	1	111	172.1	11.6	173	<u>176.6</u>	13.7	171.1	13.3	169.3	12.8	171.2	13.7
Fall 2016-2017	1	111	162.8	11.7	163	164.5	13.8	164.2	14.8	161.5	12.1	161.1	13.8
Spring 2015-2016	1	90	170.4	10.2	171	172.3	12.6	167.7	11.4	170.2	10.8	171.2	13.4
Winter 2015-2016	1	90	161.6	9.8	162	164.4	11.6	159.9	11.3	160.0	11.5	161.9	13.7
Fall 2015-2016	1	90	151.4	10.6	153	153.4	11.8	151.3	11.7	149.8	12.5	151.2	14.6
Spring 2017-2018	2	116	202.4	18.2	206	207.4	22.4	200.2	18.7	201.5	18.0	200.5	21.1
Winter 2017-2018	2	118	191.8	16.5	192	197.4	19.8	192.8	17.3	187.7	16.8	188.9	19.2
Fall 2017-2018	2	115	188.2	13.6	188	189.1	14.3	<u>192.5</u>	14.4	186.3	14.9	184.9	17.3
Spring 2016-2017	2	85	202.0	17.0	204	204.3	19.2	202.4	17.4	198.8	18.6	202.2	19.4
Winter 2016-2017	2	85	183.0	12.1	182	188.7	14.8	187.5	15.1	178.5	11.4	176.9	14.5
Fall 2016-2017	2	87	173.9	10.1	174	176.6	10.9	175.8	12.8	171.5	10.9	171.4	13.2

NWEA DISTRICT SUMMARY REPORT 2017-2018 GRADE 3



District Summary Report

Aggregate by School

Term: District: Grouping: Small Group Display: Spring 2017-2018 Rosalyn Yalow Charter School None No

Mathematics

Rosalyn Yalow Charter School

Growth: Math 2-5 CCSS 2010 V2

Common Core			_	tics: 201	10	Goal Performa	ioal Performance						
		Student	Mean	Mean Std		Operations and Algebraic Thinking		Number and Operations		Measureme	ent and Data	Geor	netry
Term	Grade	Count	RIT	Dev	Median	Mean	Std Dev	Mean	Std Dev	Mean	Std Dev	Mean	Std Dev
Fall 2017-2018	2	2											
Spring 2017-2018	3	71	204.7	9.8	206	205.7	10.8	203.7	10.3	204.6	12.3	204.9	12.2
Winter 2017-2018	3	74	196.6	9.5	197	199.3	10.9	199.6	10.7	194.0	11.0	194.1	11.7
Fall 2017-2018	3	73	191.2	9.3	191	191.3	12.7	191.5	11.5	191.1	10.9	191.2	9.9

NWEA STUDENT GROWTH CLASS COMPARISONS SPRING 2018

CLASS	PERCENTAGE OF STUDENTS MEETING THEIR INDIVIDUAL GROWTH TARGET FALL-WINTER	PERCENTAGE OF STUDENTS MEETING THEIR INDIVIDUAL GROWTH TARGET FALL-SPRING
RPI	60.0%	46.7%
NYU	53.0%	50.0%
CHICAGO	27.6%	50.0%
PENN STATE	42.9%	70.4%
PRINCETON	48.3%	77.8%
TEXAS TECH	37.9%	58.6%
COLUMBIA	53.6%	70.4%
BRANDEIS	33.3%	53.3%
DREW	46.4%	59.3%
ST.JOHNS	23.1%	50.0%
BROWN	36.0%	50.0%
STANFORD	48.0%	65.2%
TEMPLE	34.8%	43.5%
CHESS	53.8%	69.2%
FENCING	37.5%	43.8%
CHESS-FENCING	41.7%	75.0%

NWEA STUDENT ACHIEVEMENT STATUS CLASS COMPARISONS SPRING 2018

KINDERGARTEN CLASS	NORM GRADE LEVEL FALL MEAN RIT	PERCENT OF STUDENTS AT OR ABOVE NORM GRADE LEVEL FALL MEAN RIT	NORM GRADE LEVEL SPRING MEAN RIT	PERCENT OF STUDENTS AT OR ABOVE NORM GRADE LEVEL SPRING MEAN RIT
RPI	140	27%	159.1	47%
NYU	140	47%	159.9	63%
CHICAGO	140	61%	159.1	62%
CHESS (K 11 STUDENTS)	140	64%	159.1	73%
FENCING (K STUDENTS)	140		159.1	
CHESS-FENCING (K 1 STUDENT)*	140	100%	159.1	100%

FIRST GRADE CLASS	NORM GRADE LEVEL FALL MEAN RIT	PERCENT OF STUDENTS AT OR ABOVE NORM GRADE LEVEL FALL MEAN RIT	NORM GRADE LEVEL SPRING MEAN RIT	PERCENT OF STUDENTS AT OR ABOVE NORM GRADE LEVEL SPRING MEAN RIT
PENN STATE	162.4	52%	180.0	60%
PRINCETON	162.4	50%	180.0	59%
TEXAS TECH	162.4	48%	180.0	53%
CHESS (11 students)	162.4	91%	180.0	82%
FENCING (2 students)	162.4	50%	180.0	0%
CHESS -FENCING (1 student)*	162.4	100%	180.0	100%

SECOND GRADE CLASS	NORM GRADE LEVEL FALL MEAN RIT	PERCENT OF STUDENTS AT OR ABOVE NORM GRADE LEVEL FALL MEAN RIT	NORM GRADE LEVEL SPRING MEAN RIT	PERCENT OF STUDENTS AT OR ABOVE NORM GRADE LEVEL SPRING MEAN RIT
COLUMBIA	176.4	82%	192.1	79%
BRANDEIS	176.4	67%	192.1	63%
DREW	176.4	85%	192.1	70%
ST.JOHNS	176.4	92%	192.1	59%
CHESS (9 students)	176.4	89%	192.1	56%
FENCING (6 students)	176.4	67%	192.1	67%
CHESS-FENCING (5 students)	176.4	100%	192.1	60%

THIRD GRADE CLASS	NORM GRADE LEVEL FALL MEAN RIT	PERCENT OF STUDENTS AT OR ABOVE NORM GRADE LEVEL FALL MEAN RIT	NORM GRADE LEVEL SPRING MEAN RIT	PERCENT OF STUDENTS AT OR ABOVE NORM GRADE LEVEL SPRING MEAN RIT
BROWN	190.4	50%	203.4	60%
STANFORD	190.4	52%	203.4	70%
TEMPLE	190.4	48%	203.4	48%
CHESS (8 students)	190.4	50%	203.4	63%
FENCING (6 students)	190.4	63%	203.4	75%
CHESS-FENCING (5 students)	190.4	60%	203.4	100%