

2022 State Testing Results

PRESENTED BY STACIE POELSTRA
ASSISTANT SUPERINTENDENT FOR CURRICULUM, INSTRUCTION AND ASSESSMENT
OCTOBER 17, 2022



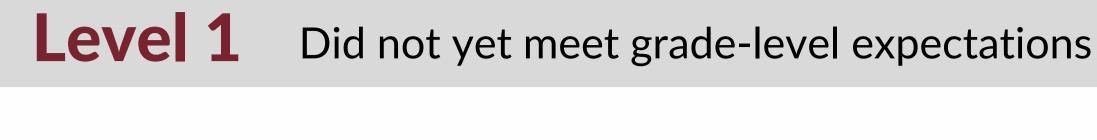
Measuring College & Career Readiness

- NJSLA: MATH, ELA & SCIENCE
- ACCESS FOR ELLS
- **DLM**

New Jersey's Statewide Assessment Program

The New Jersey Department of Education (NJDOE) worked with local districts to successfully implement the Spring 2022 NJSLA administration. The primary purpose of our statewide assessment program is to identify areas of curricular strength along with opportunities for improvement in each of the tested content areas. As per the NJDOE, districts are encouraged to review these results in conjunction with locally administered assessments to determine the optimum mechanism to support learning and mastery of our state's rigorous standards.

NJSLA Performance Levels



Level 2 Partially met grade-level expectations

Level 3 Approached grade-level expectations

Level 4 Met grade-level expectations

Level 5 Exceeded grade-level expectations

NOTE: There are four performance levels for Science, unlike ELA and Mathematics which have five levels.

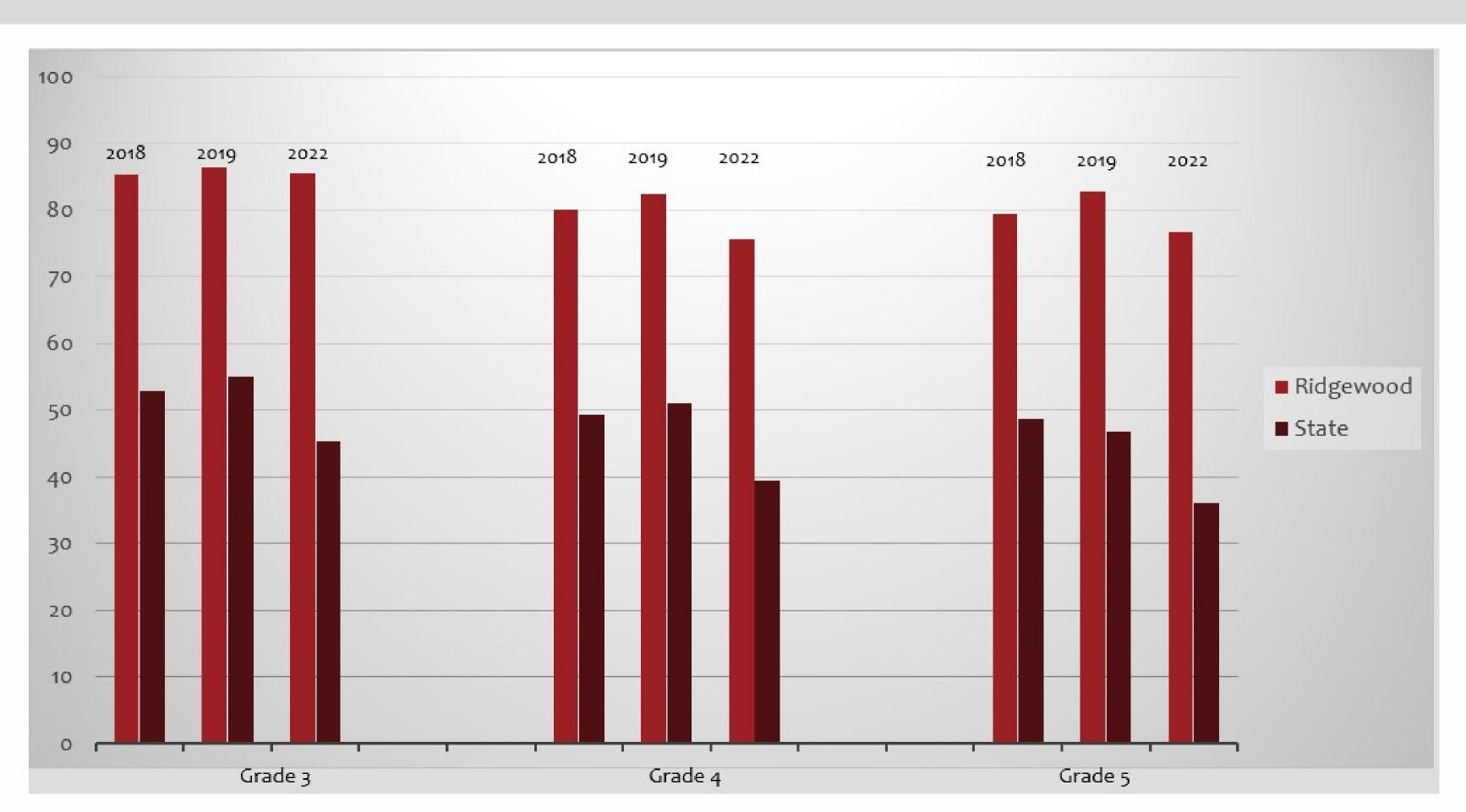
Questions to Guide Data Reflection

- How will we use data to identify strengths and gaps that exist in our curriculum and instruction?
- How will we use data as a tool to address areas in need of improvement or enhancement?
- How can we provide additional resources and support to meet the learning needs of all our students?

Grade-Level OutcomesMathematics • Grades 3-5

		Num	ber Valid S	cores	Levels 1 - 3				Level 4		Level 5			Percent Meeting or Exceeding Expectations		
Grade		2018	2019	2022	2018	2019	2022	2018	2019	2022	2018	2019	2022	2018	2019	2022
2,020	State	99,262	96,899	93,502	47.0%	44.9%	54.6%	37.8%	41.2%	32.8%	15.2%	13.9%	12.6%	53.0%	55.1%	45.4%
3	Ridgewood	418	413	397	14.6%	13.6%	14.4%	49.5%	47.7%	42.3%	35.9%	38.7%	43-3%	85.4%	86.4%	85.6%
	State	100,378	99,967	94,953	50.6%	49.0%	60.6%	41.8%	43.3%	33.2%	7.6%	7.7%	6.2%	49.4%	51.0%	39.4%
4	Ridgewood	423	429	404	19.9%	17.7%	24.3%	59.8%	63.4%	56.7%	20.3%	18.9%	19.1%	80.1%	82.3%	75.7%
	State	101,703	101,290	96,601	51.2%	53.2%	63.9%	38.5%	35.8%	28.9%	10.4%	11.0%	7.1%	48.8%	46.8%	36.1%
5	Ridgewood	452	424	403	20.6%	17.2%	23.3%	50.7%	46.2%	51.4%	28.8%	36.6%	25.3%	79.4%	82.8%	76.7%

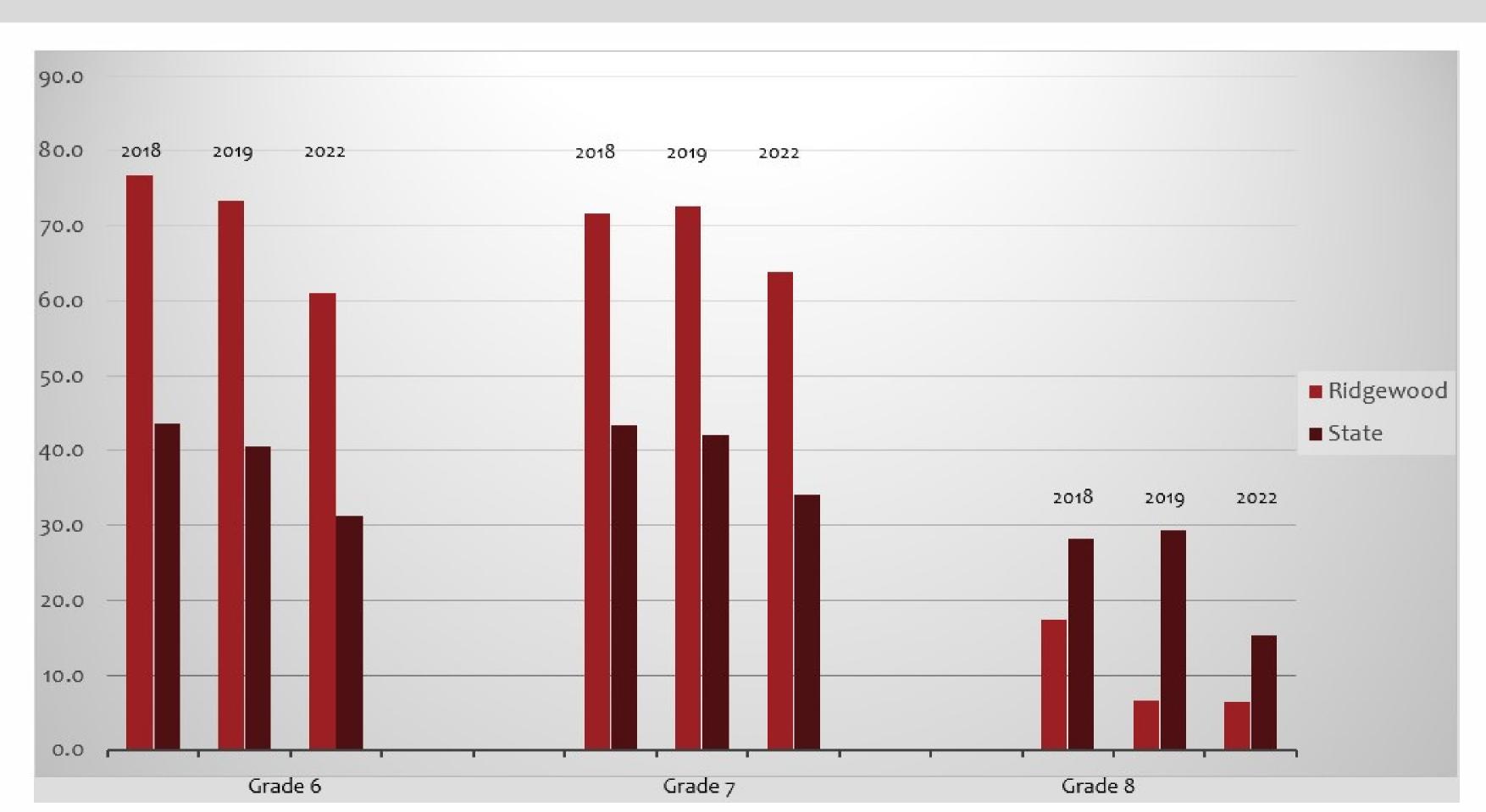
Percent Meeting or Exceeding Expectations Mathematics • Grades 3-5



Grade-Level OutcomesMathematics • Grades 6-8

		Number Valid Scores			Levels 1 - 3			Level 4			Level 5			Percent Meeting or Exceeding Expectations		
Grade		2018	2019	2022	2018	2019	2022	2018	2019	2022	2018	2019	2022	2018	2019	2022
	State	100,174	102,926	97,548	56.5%	59.5%	68.7%	35.6%	33.1%	26.0%	8.0%	7.5%	5.3%	43.5%	40.5%	31.3%
6	Ridgewood	393	454	427	23.2%	26.7%	38.9%	62.1%	55.1%	45.2%	14.8%	18.3%	15.9%	76.8%	73.3%	61.1%
	State	94,938	96,489	95,340	56.6%	57.9%	65.9%	36.0%	33.8%	28.9%	7.4%	8.3%	5.1%	43.4%	42.1%	34.1%
7	Ridgewood	419	400	377	28.4%	27.5%	36.1%	55.6%	56.3%	53.1%	16.0%	16.3%	10.9%	71.6%	72.5%	63.9%
	State	64,462	63,556	66,241	71.8%	70.7%	84.6%	27.2%	28.2%	14.6%	1.0%	1.1%	0.8%	28.2%	29.3%	15.4%
8*	Ridgewood	80	45	46	82.5%	93.3%	93.5%	17.5%	6.7%	6.5%	0.0%	0.0%	0.0%	17.5%	6.7%	6.5%

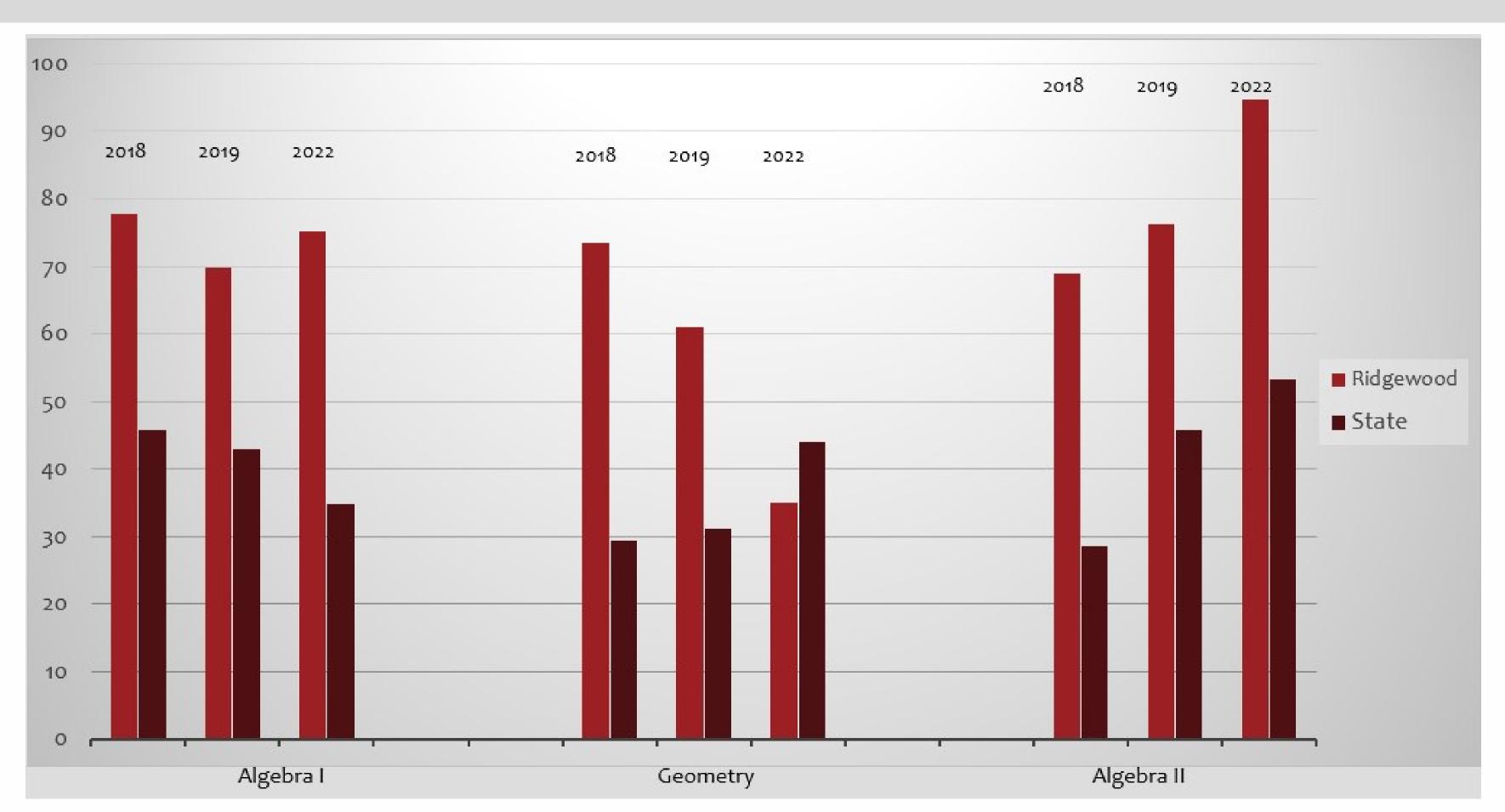
Percent Meeting or Exceeding Expectations Mathematics • Grades 6-8



Grade-Level Outcomes Mathematics • Grades 8-9

		Numl	ber Valid S	cores	L	evels 1 -	3		Level 4			Level 5			nt Meet ng Expe	ing or ectations
		2018	2019	2022	2018	2019	2022	2018	2019	2022	2018	2019	2022	2018	2019	2022
bral	State	110,972	109,328	107,790	54.2%	57.1%	65.2%	39.3%	37.3%	31.9%	6.5%	5-5%	2.9%	45.8%	42.9%	34.8%
Algebra I	Ridgewood	523	550	421	22.2%	30.2%	24.9%	69.2%	61.3%	64.1%	8.6%	8.5%	10.9%	77.8%	69.8%	75.1%
ıetry	State	90,159	84,300	33,590	70.5%	68.8%	56.0%	24.6%	26.1%	37.8%	4.9%	5.1%	6.2%	29.5%	31.2%	44.0%
Geometry	Ridgewood	369	440	381	26.6%	39.1%	65.1%	63.4%	47.7%	33.3%	10.0%	13.2%	1.6%	73.4%	60.9%	34.9%
ora II	State	78,508	45,865	11,162	71.4%	54.2%	46.7%	24.6%	40.4%	45.4%	4.0%	5-3%	7.8%	28.6%	45.8%	53.3%
Algebra II	Ridgewood	100	300	38	31.0%	23.7%	5.3%	54.0%	70.0%	63.2%	15.0%	6.3%	31.6%	69.0%	76.3%	94-7%

Percent Meeting or Exceeding Expectations Mathematics • Grades 8-9



Participation Rate of Eligible Test Takers Mathematics

	Perc	entage of Registered Students Te	ested
	2018	2019	2022
Grade 3	95.9%	98.3%	98.2%
Grade 4	98.4%	96.6%	99.2%
Grade 5	98.9%	98.6%	98.5%
Grade 6	92.1%	97.8%	98.6%
Grade 7	92.4%	95.2%	95.2%
Grade 8	86.8%	91.5%	93.8%
Algebra I	97.0%	95.6%	98.8%
Geometry	82.5%	98.0%	97.4%
Algebra II	23.1%	98.7%	100%
DISTRICT TOTAL	85.7%	97.2%	98.0%

Subgroups Mathematics

Subgroup	Meeting	g or Exceeding E (Level 4 + Leve		% Difference ≥ Level 4
	2018	2019	2022	
Female	75.0%	71.9%	62.4%	-9.6%
Male	77.2%	76.7%	71.8%	-4.8%
Hispanic	62.8%	57-3%	50.8%	-6.5%
Asian	87.8%	88.0%	82.7%	-5-3%
Black	38.1%	47-5%	36.7%	-10.8%
Economically Disadvantaged	38.6%	37.8%	29.7%	-8.2%
Students with IEPs	38.3%	37-7%	28.5%	-9.2%
English Learners	60.3%	53.6%	42.9%	-10.7%
Two or More Races	82.2%	81.6%	71.7%	-9.9%
Students with 504 Plan	72.7%	66.2%	57.8%	-8.5%

2018-19 Math Five-Year Curriculum Review

Parent Survey Feedback



52.7%

satisfied with their child's high school math experience; 28.2% neutral 57.2%

confident that
their child is being
prepared for the
future;
24.5% neutral

Comments

A theme through
the comments
specified the
difficulty of the HS
Honors Math
Program

ELA Parent Satisfcation (2018)

- 83.7% I am satisfied with the English program.
- 83% I am confident that my child is developing the skills in English to be successful in the future.

Science Parent Satisfaction (2021):

- 84.9% Student is appropriately challenged
- 82.4% Satisfied with science choices offered



Math Curriculum Sequence Shift

- With input from staff, the recommendation from the 2019 study was to shift Geometry into grade 8 and Algebra into grade 9
- Algebra I course could be more rigorous and facilitate the students' transition into Algebra II
- Algebra II historically received the most criticism, stemming from the rigor of courses and the students' difficulty with the material
- 90% of the SAT is Algebra based (10% Geometry)
- 85% of the ACT is Algebra based (15% Geometry)

Factors to Consider

The NJSLA in Geometry is written under the assumption that all students complete Algebra I before Geometry; therefore, some Algebra I skills are integrated into this assessment.

There are adjustments that we can make in Pre-Algebra and Geometry to address some of these skills; however, there may still be content on the Geometry state exam that may not align with our sequence.

Sample NJSLA Geometry Question

In this NJSLA question, students are assessed on their understanding of the equation of a circle. The equation presented in this example requires students to apply algebra skills to get the equation to be in the format they know from Geometry.

Students will need to apply the algebra skill of completing the square (involves factoring) in order to rewrite the equation in the correct form. Once the equation is written in the correct form for the equation of a circle, students will be able to find the y-coordinate of the center and the radius.

- "	
	The equation $x^2+y^2-4x+2y=b$ describes a circle.
	Part A
	Determine the y-coordinate of the center of the circle.
	Enter your answer in the box.
	Part B
	The radius of the circle is 7 units. What is the value of \boldsymbol{b} in the equation?
	Enter your answer in the box.
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Middle School Curriculum Strategies

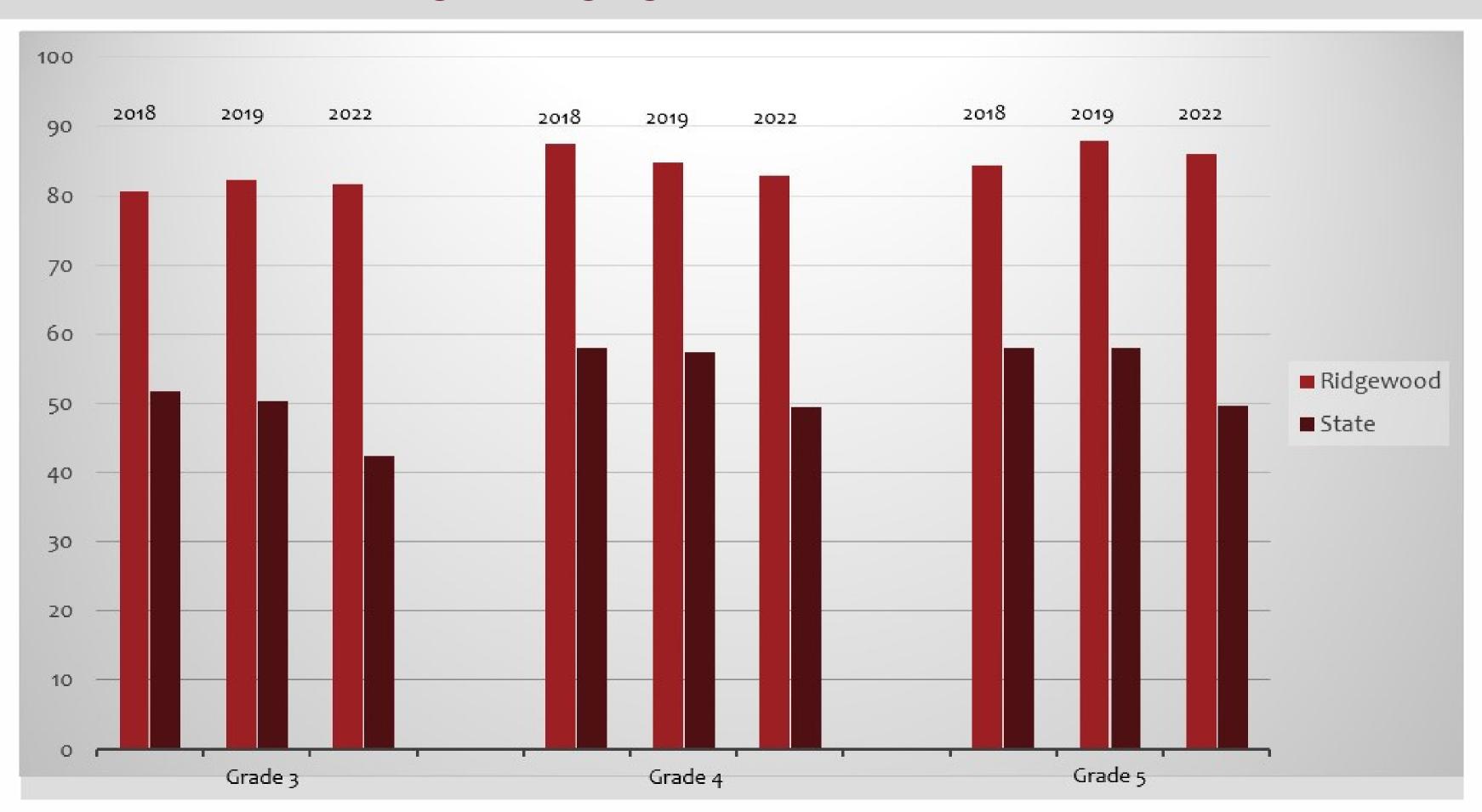
- Use department meetings to develop rich assessments beyond the traditional multiplechoice, essay based or numerical problem-based tests
- Use department meetings for common assessment planning between both middle schools
- Use data analysis to determine necessary Algebra skills for a course in Geometry and incorporate daily "do now" reinforcement to assist in unit mastery of curriculum standards
- Develop a two-year plan for curriculum development, including updating the Geometry curriculum during Summer 2023 and implementing the revision in Fall 2023
- Research additional geometry resources and professional development to support student learning
- Explore the possibility of implementing a math lab to provide additional instructional time for grade 8 students
- Consider adding Period 0 for NJSLA Test Prep, as well as an after-school Geometry Enrichment Club



Grade-Level Outcomes English Language Arts (ELA) • Grades 3-5

		Numb	er Valid	Scores	Levels 1 — 3				Level 4			Level 5		Percent Meeting or Exceeding Expectations		
Grade		2018	2019	2022	2018	2019	2022	2018	2019	2022	2018	2019	2022	2018	2019	2022
	State	98,314	95,830	92,131	48.3%	49.7%	78.3%	43.5%	42.8%	36.2%	8.1%	7.4%	6.2%	51.7%	50.3%	42.4%
3	Ridgewood	418	411	397	19.4%	17.8%	18.4%	56.9%	61.8%	58.2%	23.7%	20.4%	23.4%	80.6%	82.2%	81.6%
	State	99,447	98,985	96,632	42.0%	42.6%	50.4%	39.1%	39.1%	35.3%	18.9%	18.3%	14.1%	58.0%	57.4%	49-4%
4	Ridgewood	422	427	404	12.6%	15.2%	17.1%	38.2%	37.5%	36.9%	49.3%	47.3%	46.0%	87.4%	84.8%	82.9%
	State	101,065	100,316	95,314	42.0%	42.1%	50.4%	47.2%	45.6%	40.4%	10.8%	12.3%	9.2%	58.0%	57.9%	49.6%
5	Ridgewood	448	421	403	15.6%	12.1%	13.9%	46.4%	47.5%	52.1%	37.9%	40.4%	34.0%	84.4%	87.9%	86.1%

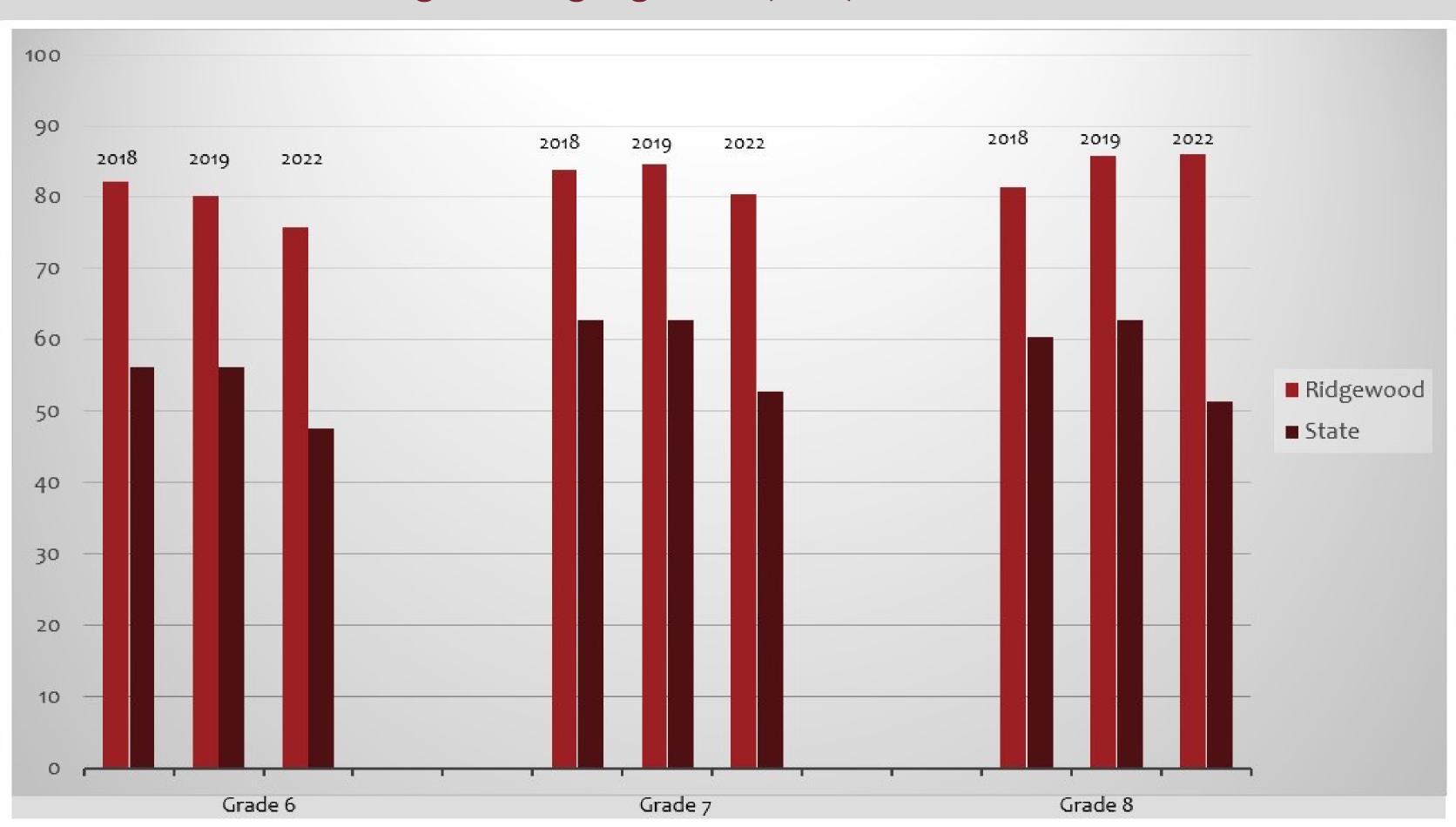
Percent Meeting or Exceeding Expectations English Language Arts (ELA) • Grades 3-5



Grade-Level Outcomes English Language Arts (ELA) • Grades 6-8

		Nur	mber Valid S	cores	Levels 1 - 3				Level .	4		Level	5	Percent Meeting or Exceeding Expectations		
Grade		2018	2019	2022	2018	2019	2022	2018	2019	2022	2018	2019	2022	2018	2019	2022
	State	99,421	102,052	96,334	43.8%	43.8%	52.5%	41.3%	40.9%	37•4%	14.9%	15.2%	10.2%	56.2%	56.2%	47.5%
6	Ridgewood	410	453	425	17.8%	19.9%	24.2%	54.6%	53.9%	59.1%	27.6%	26.3%	16.7%	82.2%	80.1%	75.8%
	State	98,295	100,347	99,427	37.3%	37.2%	47•3%	34.1%	33.1%	31.4%	28.6%	29.7%	21.3%	62.7%	62.8%	52.7%
7	Ridgewood	439	432	436	16.2%	15.3%	19.7%	36.4%	37-5%	38.3%	47.4%	47.2%	42.0%	83.8%	84.7%	80.3%
_	State	100,150	99,118	100,781	39.6%	37.2%	48.7%	39.9%	38.0%	35.8%	20.4%	24.9%	15.6%	60.4%	62.8%	51.3%
8	Ridgewood	462	444	428	18.6%	14.2%	14.0%	41.3%	39.2%	45.6%	40.0%	46.6%	40.4%	81.4%	85.8%	86.0%

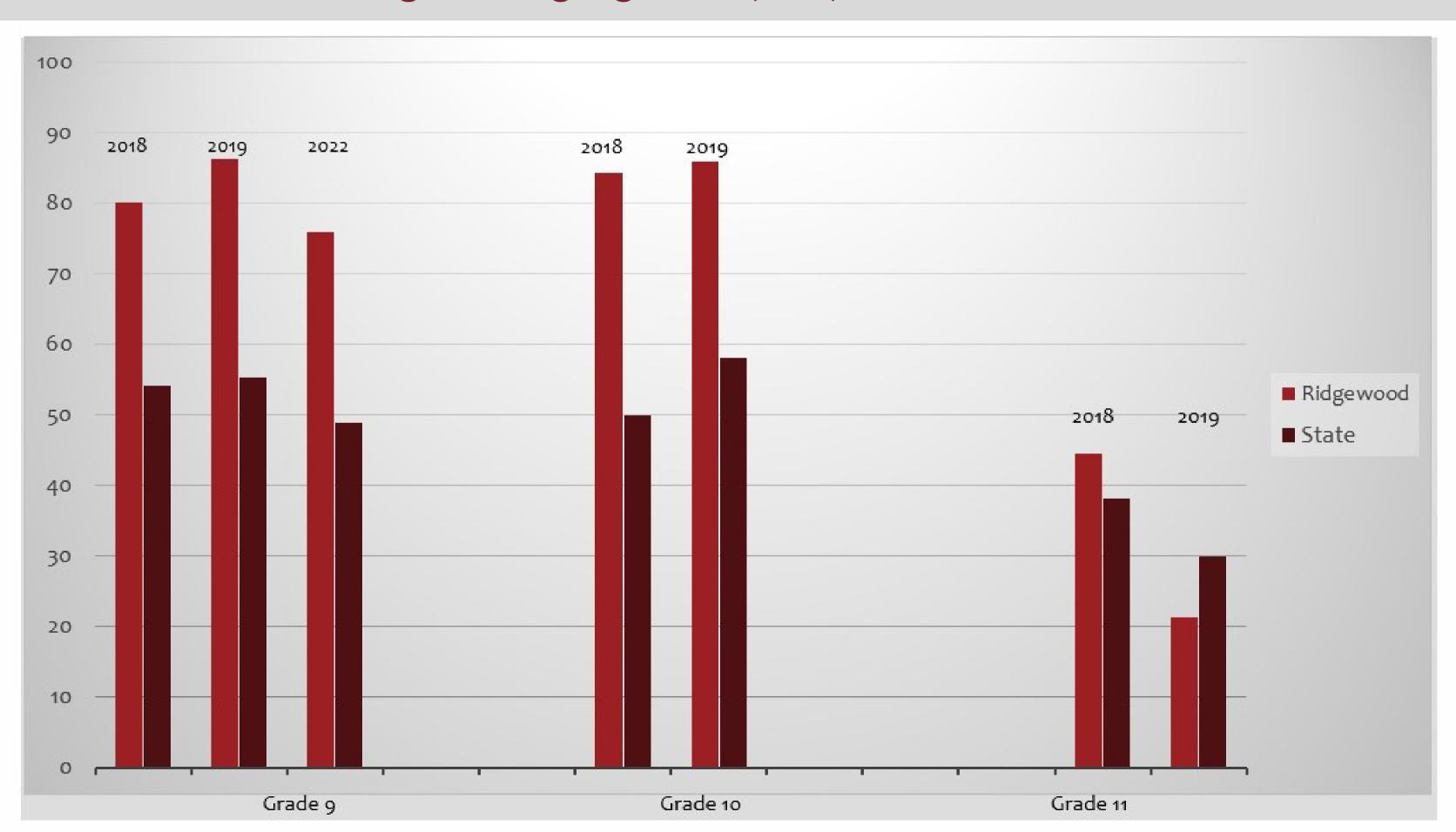
Percent Meeting or Exceeding Expectations English Language Arts (ELA) • Grades 6-8



Grade-Level Outcomes English Language Arts (ELA) • Grades 9-11

		Numb	oer Valid S	cores	L	Levels 1 - 3			Level 4		Level 5			Percent Meeting or Exceeding Expectations		
Grade		2018	2019	2022	2018	2019	2022	2018	2019	2022	2018	2019	2022	2018	2019	2022
	State	99,370	98,327	99,974	45.9%	44.7%	51.1%	38.0%	36.3%	36.5%	16.1%	19.0%	12.4%	54.1%	55.3%	48.9%
9	Ridgewood	432	460	436	19.9%	13.7%	24.1%	47.7%	47.2%	47.9%	32.4%	39.1%	28.0%	80.1%	86.3%	75-9%
	State	95,296	96,240		50.1%	42.0%		31.8%	33.0%		18.1%	25.0%		49.9%	58.0%	
10	Ridgewood	433	432		15.7%	14.1%		49.0%	37.5%		35.3%	48.4%		84.3%	85.9%	***
	State	69,346	13,097		61.9%	70.1%		29.1%	24.2%		9.0%	5.7%		38.1%	29.9%	
11	Ridgewood	27	14		55.6%	78.6%		33.3%	21.4%	***	11.1%	0.0%		44.4%	21.4%	

Percent Meeting or Exceeding Expectations English Language Arts (ELA) • Grades 9-11



Participation Rate of Eligible Test Takers English Language Arts (ELA)

	Pei	centage of Registered Students	Tested
	2018	2019	2022
Grade 3	96.1%	98.6%	98.2%
Grade 4	98.4%	96.6%	99.2%
Grade 5	98.9%	98.8%	98.2%
Grade 6	92.1%	98.0%	98.8%
Grade 7	93.3%	95.8%	96.4%
Grade 8	92.4%	94.2%	97.4%
Grade 9	98.8%	98.3%	97.7%
Grade 10	99.1%	98.4%	n/a*
Grade 11	6.2%	100%*	n/a*
DISTRICT TOTAL	86.3%	97.3%	98.0%

Subgroups English Language Arts (ELA)

Subgroup	Meeting	g or Exceeding E (Level 4 + Leve	7 N N N N N N N N N N N N N N N N N N N	% Difference ≥ Level 4
	2018	2019	2022	
Female	87.3%	88.3%	83.8%	-4.5%
Male	78.4%	80.8%	78.7%	-2.1%
Hispanic	75.0%	75-5%	70.5%	-4.9%
Asian	87.5%	89.2%	88.9%	-0.3%
Black	58.1%	65.9%	54.3%	-11.6%
Economically Disadvantaged	46.2%	50.6%	47.2%	-3.4%
Students with IEPs	44.2%	48.9%	37.8%	-11.2%
English Learners	31.3%	35.7%	17.9%	-17.9%
Two or More Races	89.3%	92.3%	89.6%	-2.7%
Students with 504 Plans	84.1%	84.1%	71.7%	-12.3%



English Language Arts (ELA) Reflections

- In grades 3-5, there was very little fluctuation in student results. Students continue to perform at a very high level.
- Grade 6 saw some decrease in scores; however, Grade 8 scores improved.
- Grade 9 scores decreased at about the same percentage as the state.

Additional Targeted Interventions for 6-8

- Continue offering Extended Day programming
- Similar to K-5, purchase LinkIt as a tool to inform databased instruction
- Similar to K-5, purchase IXL for math to provide additional support and practice with targeted math skills

Sample LinkIt Report

		2022-	23 GR 5 ELA LINKIT! NJSLS FOR	RМΑ ≣			2022-23	WTW UPPER-LEVEL SPELLING INVENTORY G	RADE 5 BOY
Student 1	T	e	Percent	T	¢	Total Score	Т	Words Spelled Correctly	T
			Meeting	71		Meets Expectations	61	14	
			Meeting	83		Approaches Expectations	53	14	
			Exceeding	89		Exceeds Expectaions	85	25	
			Exceeding	97		Meets Expectations	67	16	
			Approaching	40		Does Not Meet Expectations	17	17	
			Bubble	60		Meets Expectations	76	20	
			Meeting	69		Approaches Expectations	51	10	

Filtered Test Report from LinkIt!

		2022-23 GR 5 ELA LINKIT! NJSLS FORM A			2022-23 WTW UPPER-LEVEL SPELLING INVENT			
Student	T	G	Percent	T	G	Total Score	T	Words Spelled Correctly 1
			Partially Meeting	31	Do	pes Not Meet Expectations	27	3
			Partially Meeting	29	Do	pes Not Meet Expectations	34	4
			Partially Meeting	14	Do	pes Not Meet Expectations	4	4
			Partially Meeting	29	Do	pes Not Meet Expectations	29	4
			Partially Meeting	26	Do	pes Not Meet Expectations	32	4
			Partially Meeting	26	Do	pes Not Meet Expectations	33	5

Sample Individual Student Report

- Aligned to specific standards
- Can be used to help teachers form small groups, provide targeted intervention, and monitor student progress
- These are intended to inform instruction, not evaluate student performance



IXL Sample

Sixth grade math





IXL offers hundreds of sixth grade math skills to explore and learn! Not sure where to start? Go to your personalized Recommendations wall to find a skill that looks interesting, or select a skill plan that aligns to your textbook, state standards, or standardized test.

A. Whole numbers

- 1 Place values in whole numbers
- 2 Writing numbers in words: convert words to digits
- 3 Writing numbers in words: convert digits to words
- 4 Spell word names for numbers up to one million
- 5 Roman numerals
- 6 Add and subtract whole numbers
- 7 Add and subtract whole numbers: word problems

B. Multiplication

- 1 Multiply whole numbers
- 2 Multiply whole numbers: word problems
- 3 Multiply whole numbers with four or more digits
- 4 Multiply numbers ending in zeroes
- 5 Multiply numbers ending in zeroes: word problems
- 6 Multiply three or more numbers
- 7 Multiply three or more numbers: word problems
- 8 Estimate products

O. Mixed operations

- Add, subtract, multiply, or divide two whole numbers
- 2 Add, subtract, multiply, or divide two whole numbers: word problems
- 3 Evaluate numerical expressions one step at a time
- 4 Evaluate numerical expressions involving whole numbers
- 5 Identify mistakes involving the order of operations
- 6 Add, subtract, multiply, or divide two decimals
- 7 Add, subtract, multiply, or divide two decimals: word problems
- 8 Evaluate numerical expressions involving decimals
- 9 Add, subtract, multiply, or divide two fractions
- 10 Add, subtract, multiply, or divide two fractions: word problems
- 11 Evaluate numerical expressions involving fractions
- 12 Add, subtract, multiply, or divide two integers
- 13 Evaluate numerical expressions involving integers

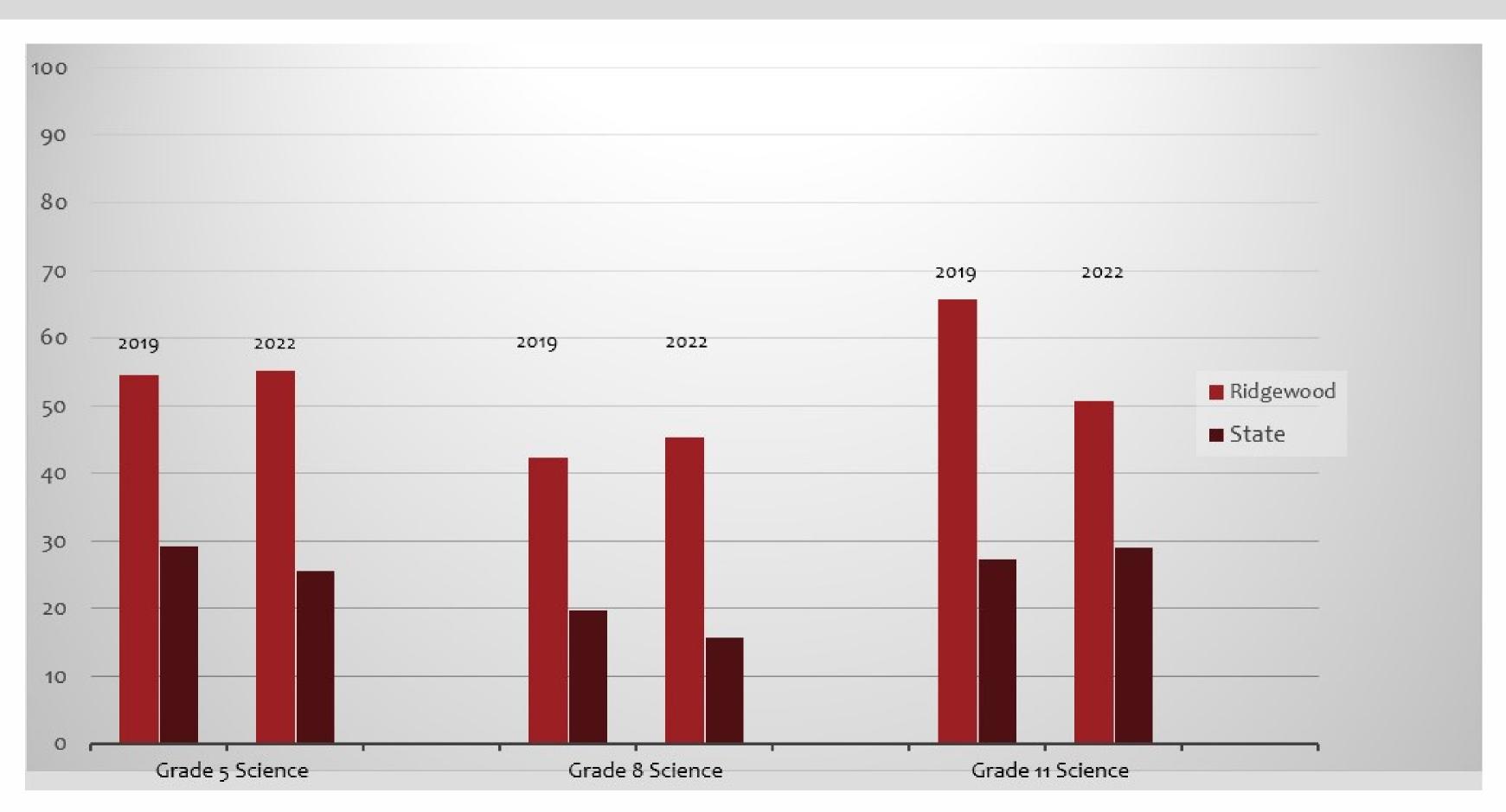
Z. One-variable equations

- 1 Does x satisfy an equation?
- 2 Which x satisfies an equation?
- 3 Write an equation from words
- 4 Identify expressions and equations
- 5 Model and solve equations using algebra tiles
- 6 Model and solve equations using diagrams
- 7 Write and solve equations that represent diagrams
- 8 Solve one-step addition and subtraction equations with whole numbers
- 9 Solve one-step multiplication and division equations with whole numbers
- 10 Solve one-step equations with whole numbers
- 11 Solve one-step addition and subtraction equations with decimals and fractions
- 12 Solve one-step multiplication and division equations with decimals and fractions
- 13 Solve one-step addition and subtraction equations: word problems
- 14 Solve one-step multiplication and division equations: word problems
- 15 Write a one-step equation: word problems
- 16 Solve one-step equations: word problems

Grade-Level Outcomes Science • Grades 5, 8, 11

		Number Valid Scores		Levels 1-2		Level 3		Level 4		Percent Meeting or Exceeding Expectations	
		2019	2022	2019	2022	2019	2022	2019	2022	2019	2022
le 5	State	101,220	96,288	70.8%	7 4-5 %	22.7%	18.2%	6.6%	7.4%	29.2%	25.5%
Grade 5	Ridgewood	423	404	45.4%	44.8%	40.0%	37.9%	14.7%	17.3%	54.6%	55.2%
le 8	State	99,852	101,371	80.2%	84.4%	15.3%	12.0%	4-5%	3.6%	19.8%	15.6%
Grade 8	Ridgewood	446	427	57.8%	54.6%	29.6%	30.9%	12.6%	14.5%	42.2%	45.4%
e 11	State	90,024	92,925	72.7%	71%	19.5%	20.5%	7.8%	8.4%	27.3%	29.0%
Grade 11	Ridgewood	414	401	34-3%	49-4%	43.2%	35-2%	22.5%	15.5%	65.7%	50.6%

Percent Meeting or Exceeding Expectations Science • Grades 5, 8, 11



Participation Rate of Eligible Test Takers Science

	Percentage of Registered Students Tested				
	2019	2022			
Grade 5	98.3%	98.7%			
Grade 8	93.8%	97.2%			
Grade 11	96.7%	89.5%			
DISTRICT TOTAL	96.2%	95.0%			

Subgroups Science

Subgroup	Expec	Exceeding tations + Level 4)	% Difference ≥ Level 4		
	2019	2022			
Female	49.2%	45.9%	-3-3%		
Male	58.4%	54.4%	-4.0%		
Hispanic	41.9%	28.5%	-13.4%		
Asian	68.0%	70.9%	2.9%		
Black	10.0%				
Economically Disadvantaged	38.9%	29.6%	-9.3%		
Students with IEPs	14.9%	18.5%	3.6%		
English Learners	17.6%	23.5%	5.9%		
Two or More Races	69.2%	57.1%	-12.1%		
Students with 504 Plan	34.8%	44.6%	9.7%		



Science Analysis

State passing rates were below 30% in grades 5, 8 and 11

- Our district performance significantly surpassed that of the state
- Item analysis of these tests should provide more information regarding standards and curriculum alignment

Sample Individual Student Report



FIRSTNAME M. LASTNAME



Date of Birth: 10/09/2010 ID: EL03040003 **Grade: 3** SAMPLE SCHOOL ONE NAME

SAMPLE DISTRICT NAME

NEW JERSEY SPRING 2022

English Language Arts Assessment Report, 2021–2022

This report shows whether FIRSTNAME met grade-level expectations and is on track for the next grade level. This assessment is just one measure of how well your student is performing academically. The results from this assessment should be used in combination with other indicators of achievement in drawing conclusions about your student's performance in English language arts.

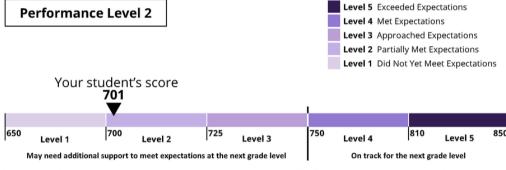
Visit the NJ Parent Portal at <u>nj-results.pearsonaccessnext.com</u> and use the following code to access your student's performance results online.

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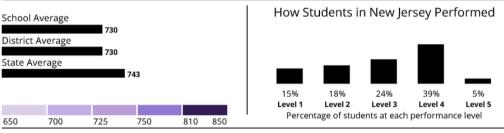
GRADE 3 ELA

See side 2 of this report for specific information on your student's performance in reading and writing.

How Did FIRSTNAME Perform Overall?



For additional information regarding your student's overall performance or the use of Not-Tested or Void codes, please see the Score Interpretation Guide at https://nj.mypearsonsupport.com.

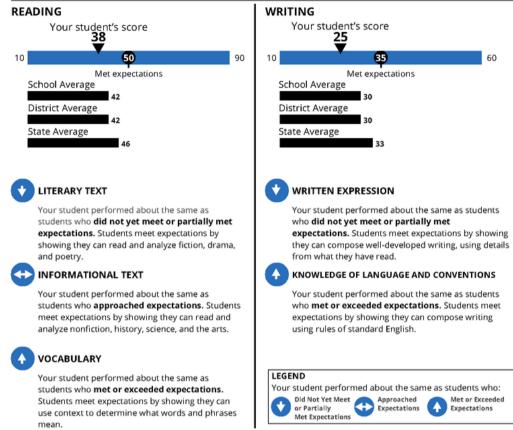


If your student took the assessment several times, under similar circumstances, your student would likely score within the range between the reported scale score plus or minus 2.3 points.

Page 1 of 2

FIRSTNAME M. LASTNAME

How Did Your Student Perform in Reading and Writing?



What are the New Jersey ELA/Math assessments? The tests measure how well students have learned grade-level material in English language arts and mathematics. Students who meet or exceed expectations are likely on track for the next grade or course and, ultimately, for college and careers. The tests include questions that measure your student's fundamental skills and knowledge, and require students to think critically, solve problems, and support or explain their answers. The tests are one of several ways to help parents/legal guardians and teachers understand how well children are learning. The results also give your school and district important information to make instructional improvements.

Learn more about the New Jersey ELA/Math assessments

To learn more about the content of the assessment and access released test questions, visit https://nj.mypearsonsupport.com/manuals/#blueprints and https://nj.digitalitemlibrary.com.

Learn more about New Jersey's college- and career-ready standards

Explore your school's website or ask your principal for information on your school's assessment schedule, the curriculum chosen by your district, and to learn more about how assessment results contribute to school improvements. You can also learn more about New Jersey's K-12 standards at https://www.nj.gov/education/standards/.

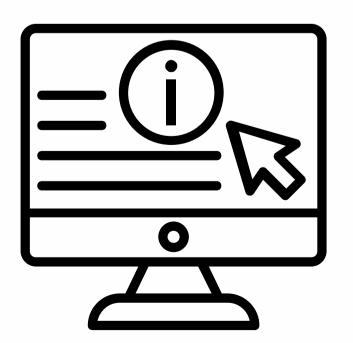
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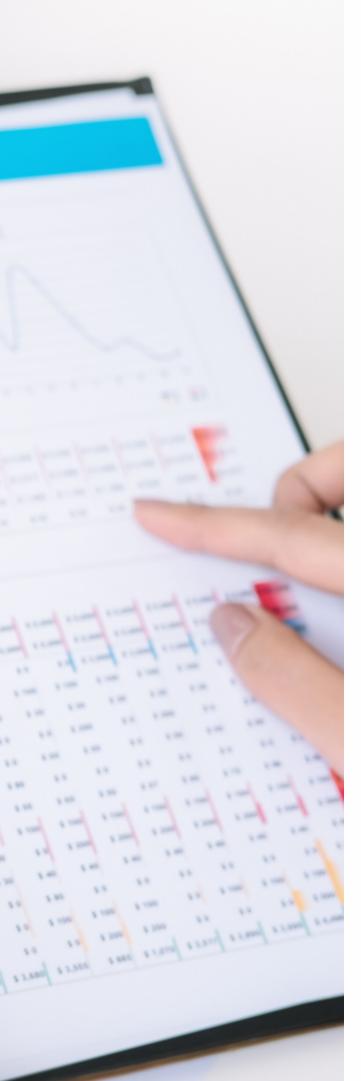
Resources for Parents

New Jersey Student Learning Standards

NJDOE Digital Item Library

New Jersey Student Learning Assessments Parent Portal





Using Data to Help Your Child

If you child is excelling in reading, you might encourage him or her to read more challenging books

If your child needs to improve in a certain subject area, talk to his or her teacher about additional support materials.

Use online resources to locate activities to reinforce learning at home

ACCESS for ELLs 2.0

ACCESS for ELLs 2.0 is an English language proficiency assessment for students in Grades K-12. The test is administered every year to help monitor the English language development of students identified as English language learners.

ACCESS for ELLs 2.0 is a computer-based, adaptive test that measures students' ability to understand and produce English used within the school setting, and tests students' language in four domains: Listening, Reading, Speaking, Writing.

Test Year	Total Tested	Total Proficient***	% Proficient	Total Exited ESL**
*2020	49	13	26.53%	*
2021	125	57	45.60%	48
2022	89	26	29.21%	18
* Test administr	ation interrupted	; Not reportable		
** Includes stud				
*** Multiple me	asures are used t	o determine eligib	ility to exit	

Dynamic Learning Maps

- All children participate in state accountability assessments
- The Dynamic Learning Maps® (DLM®) Alternate Assessment measures what students with significant cognitive disabilities know and can do
- A year-end version of the DLM is administered to our in-district as well as out-of-district special education students whose IEP exempts them from taking the NJSLA



