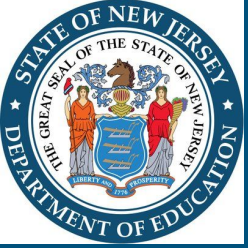# 2023 NJGPA Administration

Rumson-Fair Haven Regional High School
August 15, 2023

Sarah Fitzgerald-Director of Curriculum and Instruction
Jon Pennetti - Supervisor of STEM

New Jersey Graduation Proficiency Assessment (NJGPA) Overview

- Second administration−Class of 2024 Graduation Requirement
- Designed to measure the extent to which students are graduation-ready in ELA and Math
- ELA is aligned to grade 10 standards with a focus on writing effectively when analyzing text
- Math is aligned to Algebra I and Geometry standards with a focus on applying skills and concepts and understanding multi-step problems that require abstract reasoning and modeling real-world problems, precision, perseverance, and strategic use of tools
- Students will demonstrate their acquired skills and knowledge by answering selected-response items, constructed response items, and technology-enhanced questions

New Jersey Graduation Proficiency Assessment (NJGPA) Overview (cont'd)

- All 11th graders: 1 day Math (Two 90 minute sections); 2 days ELA (Three 90 minute sections)
- Given March 13th - March 15th
- Results should be used to review curriculum and programming along with identifying potential focus areas in preparation for the spring 2024 administration of the NJGPA to the class of 2025

Rumson-Fair Haven Regional High School's
2023 NJGPA ELA Results

ELA Result Summary	# Scores	RFH %	State %
Graduation Ready	201	99.5%	80.5%
Not Yet Graduation Ready	1	0.5%	19.5%
Total:	202		

Rumson-Fair Haven Regional High School's
2023 NJGPA ELA Results (Detailed)

ELA Result Summary	# Scores	RFH %	State %	IEP-Yes #	IEP-Yes %	IEP-No #	IEP-No %	504 #	504 %	Female #	Female %	Male #	Male %
Graduation Ready	201	99.5%	80.5%	29	96.7%	172	100.0%	26	100.0%	87	100.0%	114	99.1%
Not Yet Graduation Ready	1	0.5%	19.5%	1	3.3%	0	0.0%	0	0.0%	0	0.0%	1	0.9%
Total:	202			30		172		26		87		115	

ELA Result Summary	Hispanic or Latino #	Hispanic or Latino %	Asian #	Asian %	White #	White %	Two or More Races #	Two or More Races #
Graduation Ready	12	100%	2	100%	181	99.50%	6	100%
Not Yet Graduation Ready	0	0%	0	0%	1	0.50%	0	0%
Total:	12		2		182		6	

Rumson-Fair Haven Regional High School's
2023 NJGPA ELA Results (Standards)

ENGLISH LANGUAGE ARTS
New Jersey Graduation Proficiency Assessment, 2022–2023
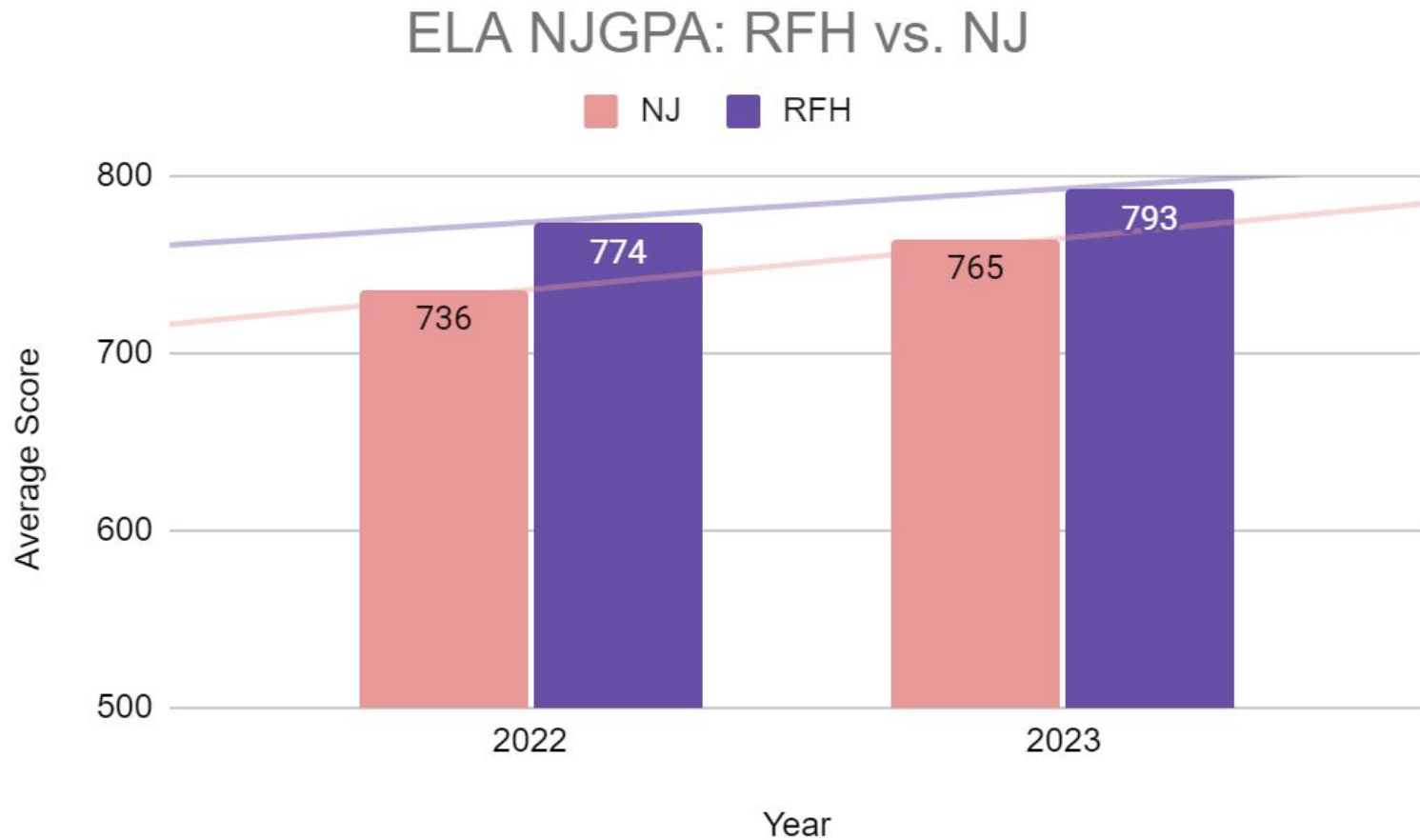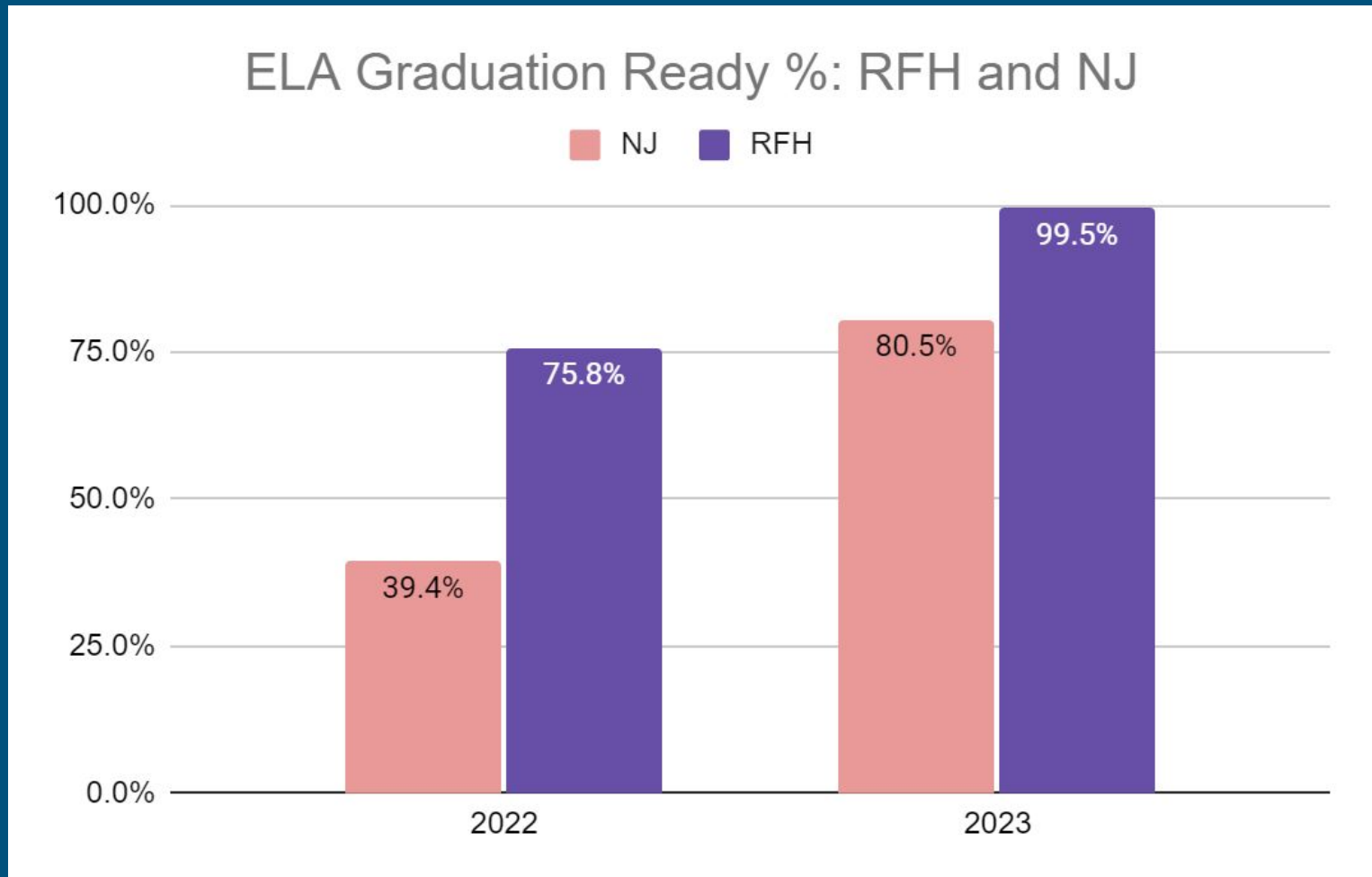
SPRING 2023

- State
- District

Students with Valid Scores (202)

Purpose: This report presents the average percent correct by Evidence Statement for district and state.
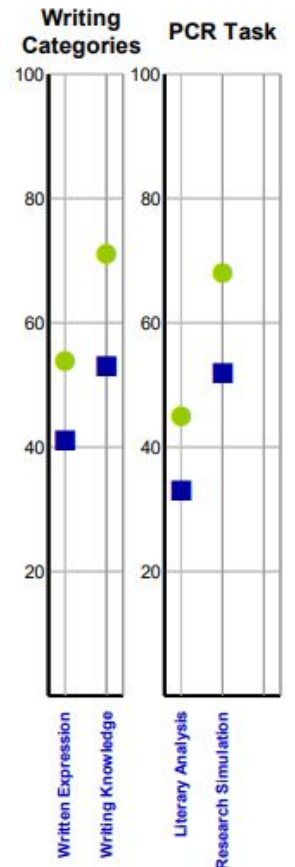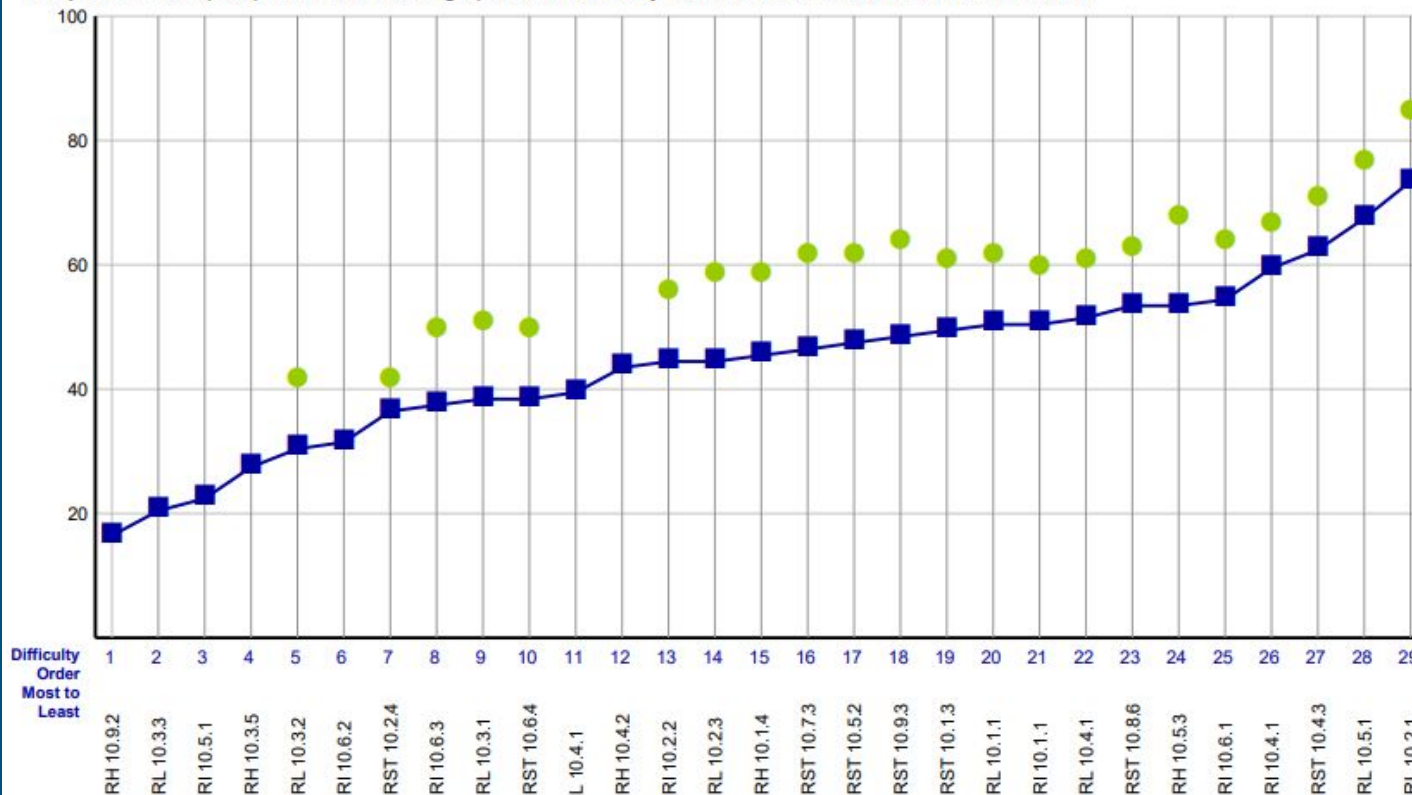
Writing Categories

PCR Task

Rumson-Fair Haven Regional High School's
2023 NJGPA ELA Results - Historical

ELA NJGPA: RFH vs. NJ

Rumson-Fair Haven Regional High School's
2023 NJGPA ELA Results - Historical

ELA Graduation Ready %: RFH and NJ

NJ · RFH

- 2022: NJ 39.4%, RFH 75.8%
- 2023: NJ 80.5%, RFH 99.5%
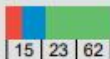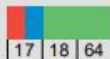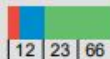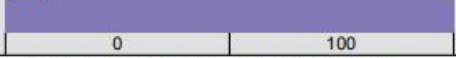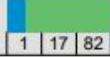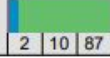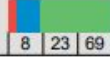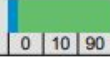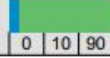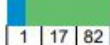
Rumson-Fair Haven Regional High School's
2023 NJGPA ELA Results (Detailed)

SPRING 2023

ENGLISH LANGUAGE ARTS
New Jersey Graduation Proficiency Assessment, 2022–2023

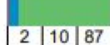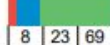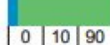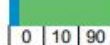| PERFORMANCE DISTRIBUTION BY %	NUMBER OF STUDENTS	ELA AVG OVERALL SCORE	AVG SCORE	READING* LITERARY	READING* INFORMATION	READING* VOCABULARY	AVG SCORE	WRITTEN* EXPRESSION	WRITING* CONVENTIONS
STATE 20 / 80	98,329	765	55	15 23 62	17 18 64	22 22 57	38	12 23 66	13 21 66
DISTRICT 0 / 100	202	793	65	1 17 82	2 10 87	8 23 69	44	0 10 90	0 10 90
RUMSON-FAIR HAVEN REGIONAL HIGH SCHOOL 0 / 100	202	793	65	1 17 82	2 10 87	8 23 69	44	0 10 90	0 10 90

Rumson-Fair Haven Regional High School's
2023 NJGPA Math Results

Mathematics Result Summary	# Scores	RFH %	State %
Graduation Ready	187	92.6%	55.0%
Not Yet Graduation Ready	15	7.4%	45.0%
Total:	202		

Rumson-Fair Haven Regional High School's
2023 NJGPA Math Results (Detailed)

Mathematics Result Summary	# Scores	RFH %	State %	IEP-Yes #	IEP-Yes %	IEP-No #	IEP-No %	504 #	504 %	Female #	Female %	Male #	Male %
Graduation Ready	187	92.6%	55.0%	23	76.7%	164	95.3%	23	88.5%	81	93.1%	106	92.2%
Not Yet Graduation Ready	15	7.4%	45.0%	7	23.3%	8	4.7%	3	11.5%	6	6.9%	9	7.8%
Total:	202			30		172		26		87		115	

Mathematics Result Summary	Hispanic or Latino #	Hispanic or Latino %	Asian #	Asian %	White #	White %	Two or More Races #	Two or More Races #
Graduation Ready	12	100%	2	100%	167	91.8%%	6	100%
Not Yet Graduation Ready	0	0%	0	0%	15	8.20%	0	0%
Total:	12		2		182		6	

Rumson-Fair Haven Regional High School's
2023 NJGPA Math Results (Standards)

Rumson-Fair Haven Regional High School's
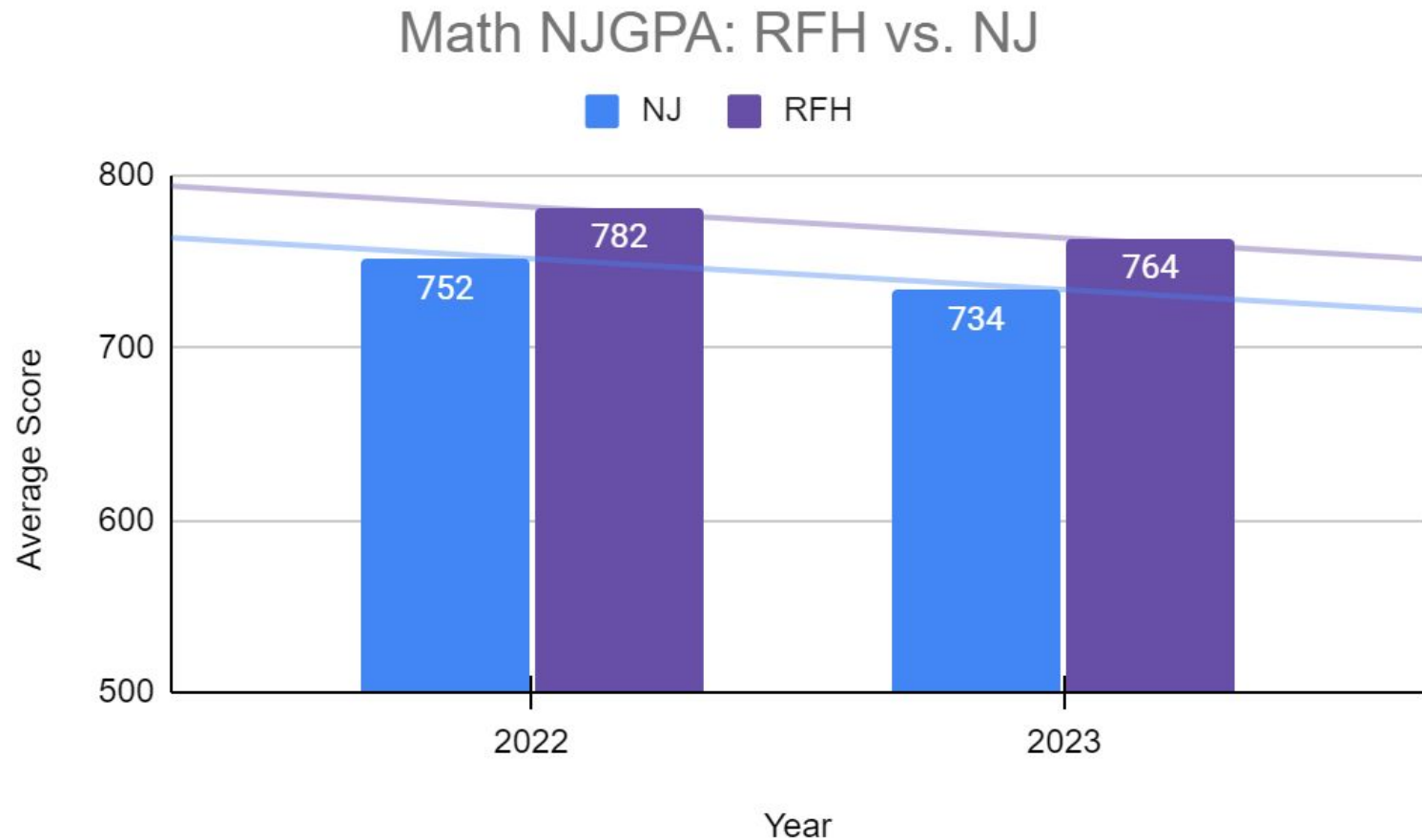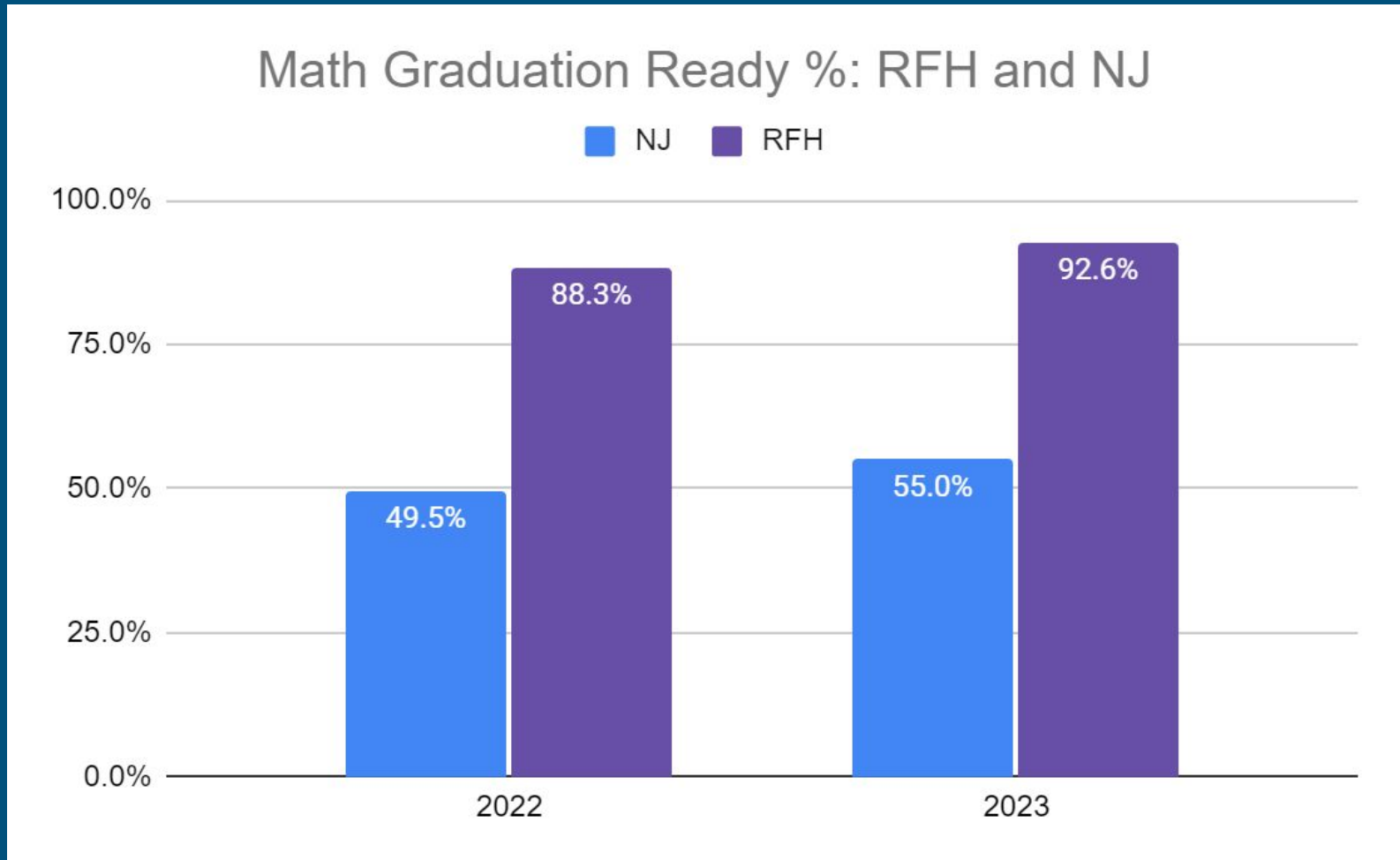## 2023 NJGPA Math Results - Historical

Math NJGPA: RFH vs. NJ

Rumson-Fair Haven Regional High School's
2023 NJGPA Math Results - Historical

Math Graduation Ready %: RFH and NJ

NJ ▇ RFH ▇

- 2022: NJ 49.5%, RFH 88.3%
- 2023: NJ 55.0%, RFH 92.6%

Rumson-Fair Haven Regional High School's
2023 NJGPA Math Results (Detailed)

SPRING 2023

MATHEMATICS
New Jersey Graduation Proficiency Assessment, 2022–2023

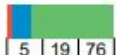| PERFORMANCE DISTRIBUTION BY %	NUMBER OF STUDENTS	MATH AVG OVERALL SCORE	MATHEMATICS*			
			MAJOR CONTENT	SUPPORTING CONTENT	REASONING	MODELING
STATE 45 / 55	99,012	734	31 19 51	28 30 41	50 19 31	33 29 38
DISTRICT 7 / 93	202	764	3 7 89	5 19 76	17 23 60	4 17 79
RUMSON-FAIR HAVEN REGIONAL HIGH SCHOOL 7 / 93	202	764	3 7 89	5 19 76	17 23 60	4 17 79

Rumson-Fair Haven Regional High School's
2023 NJGPA Results

- Only 2 of 15 Math students who were deemed "Not Graduation Ready" did NOT meet other NJDOE graduation pathways
- Only 1 ELA student was deemed "Not Graduation Ready" and did NOT meet other NJDOE Graduation pathways
- Counseling department–setting up multiple other avenues; portfolio is last pathway

Rumson-Fair Haven Regional High School's
2023 NJGPA Results: Future Use

- Will discuss with staff in September
  - Department Meetings–will share Standards sheet and results, continue to discuss with teaching teams at future PDWs
- Continuation from 2022-2023 for intervention-weaknesses in same areas and on same standards
  - Working on ways to integrate modeling and Reading Literacy in Science and Technology cross-curricularly
  - Continue to look to improve reading comprehension and problem solving across both disciplines
  - Reviewing and rethinking vocabulary instruction at all levels in English courses
  - Continuing to engage readers in choice-text selections as well as emphasizing formative assessment of comprehension