

**NUASIN**



**NEXT  
GENERATION**

**September 2023**

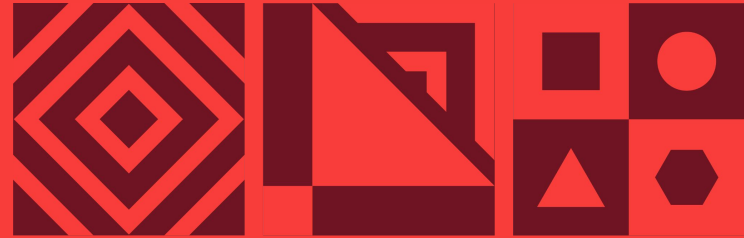
**Board Presentation**

*K-12*

NUASIN



NEXT  
GENERATION



RIGOR ◊ SELF-ADVOCACY ◊ COMMUNITY

# 9-12 Board Report

## Joyous Excellence

*Anthony Brown*

# 3 Priority Areas for 2023-2024

## Rigor

### Writing in all Components

- Humanities Workshop with a focus on writing, comprehension and vocabulary development
- Annotation required in all courses

## Self-advocacy

### Differentiation

- ICT in all Math, ELA and SS classes
- Increase course selection
- Target support, skill and content knowledge development in Math and Humanities Workshops

## Community

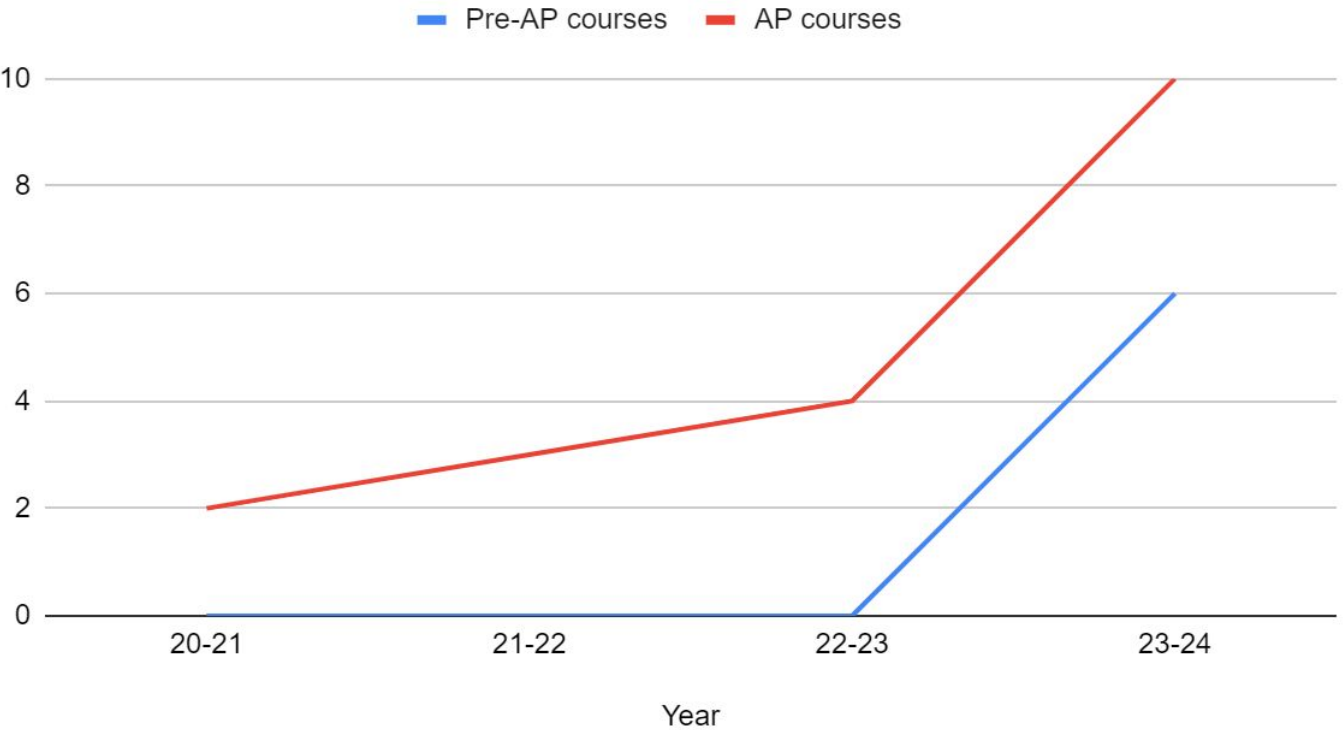
### Family Engagement

- Grade Teams
  - Weekly monitoring by Advisors
  - Weekly Family Outreach

# Increased Rigor



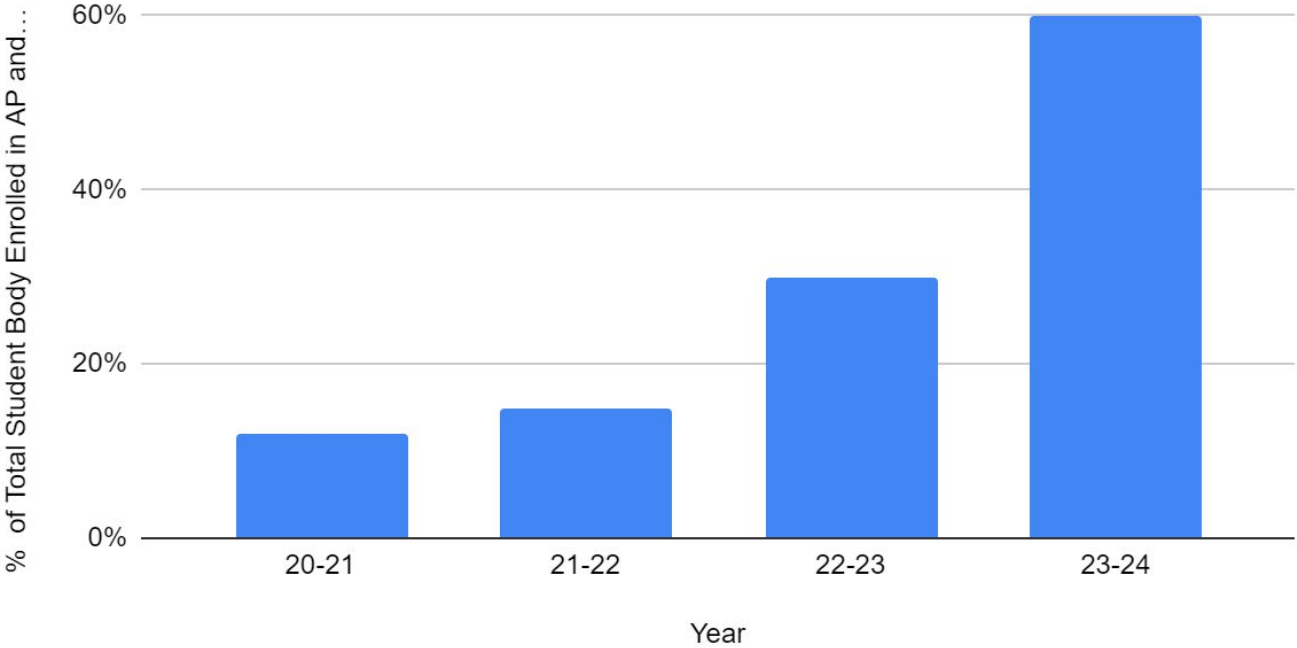
Pre-AP courses and AP courses offered



# Increased Rigor

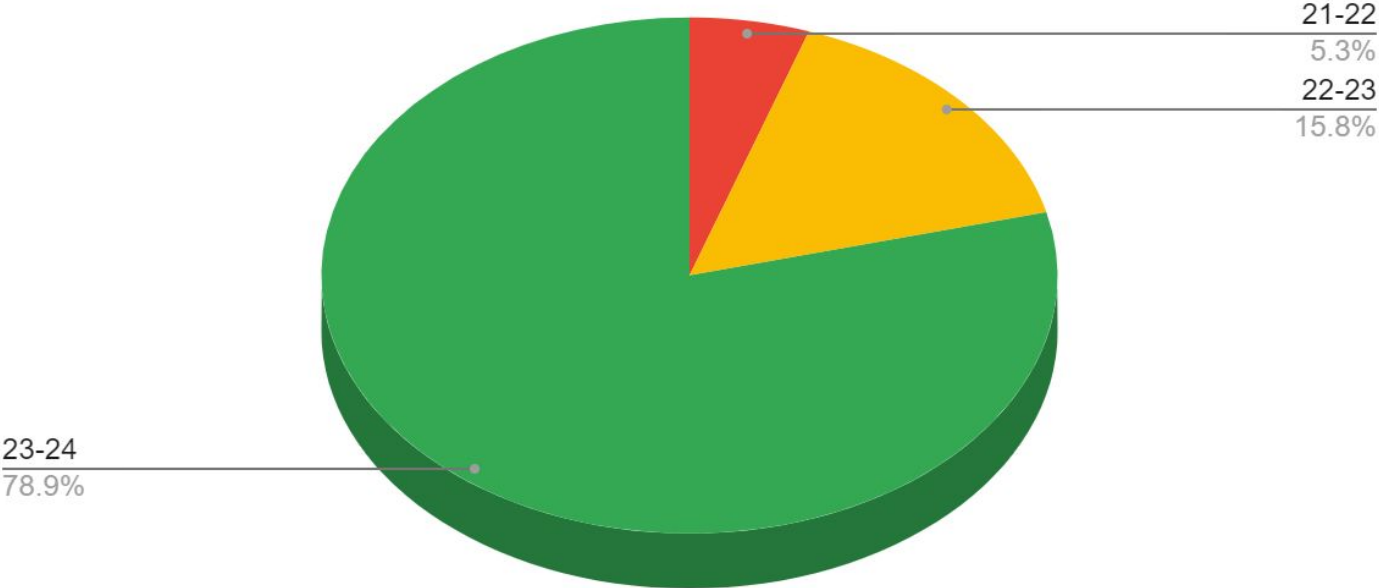


% of Total Student Body Enrolled in AP and Pre-AP courses vs. Year



# Differentiation

ICT/Co-taught and Intervention Courses



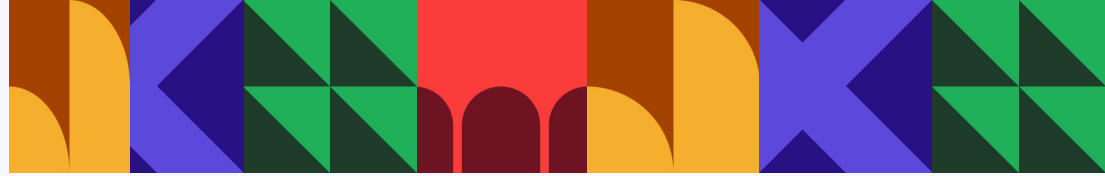
# Mindset Shift



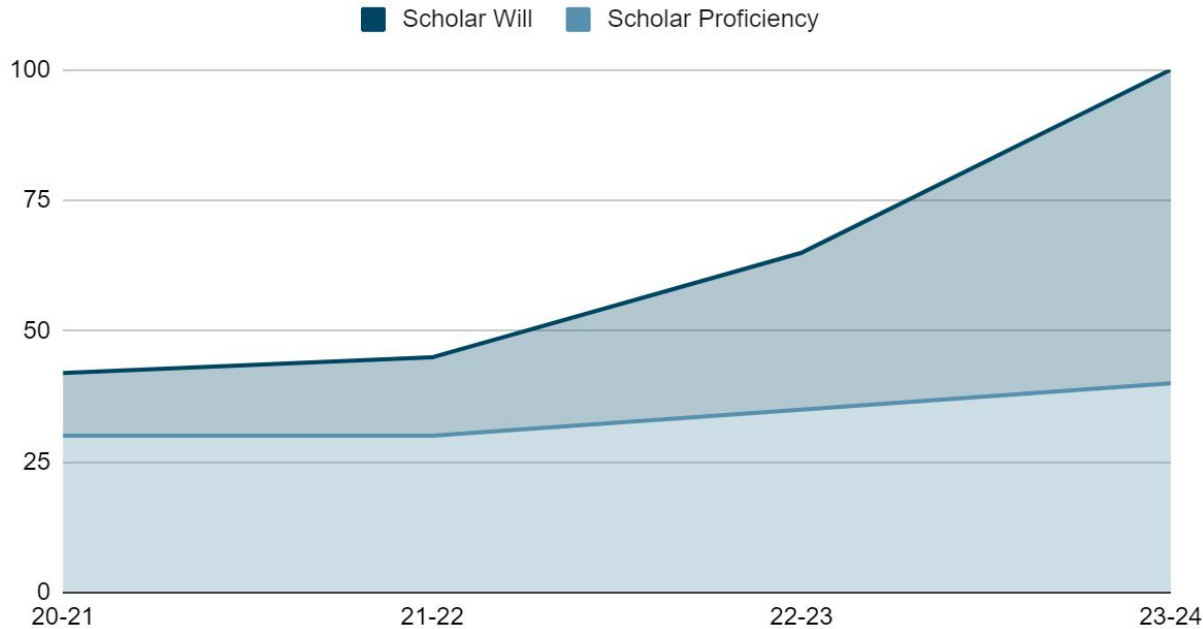
***WHAT  
CHANGED?***

- Co-Directors of College Readiness
- Mission, Vision and Pillars (Embedded in Culture)
- Scholar Request
- Family Support

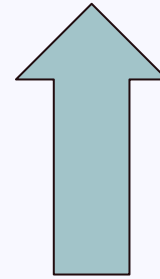
# Closing the Skill/Will Gap



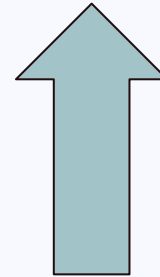
Skill/Will Graph



## Addressing High Will Low/Moderate Skill Gap



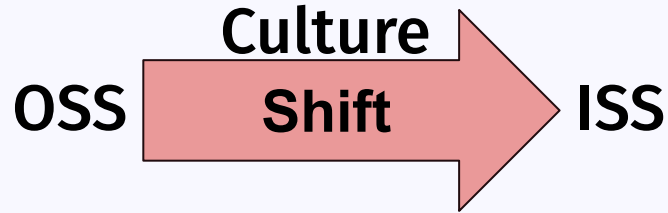
*ICT and Co-taught  
courses*



*Family Engagement*  
• *Advisors Conduct  
Weekly Family  
Outreach*



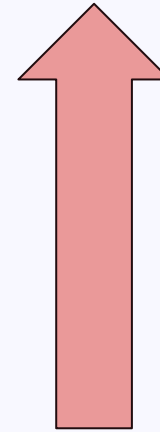
# Closing the Skill/Will Gap



## *Differentiated Support Classrooms*

Math and Humanities  
Workshops

ICT for all Math, ELA  
and SS



**Fully Staffed HS**

***Teacher Observation***

***Coaching Sessions***

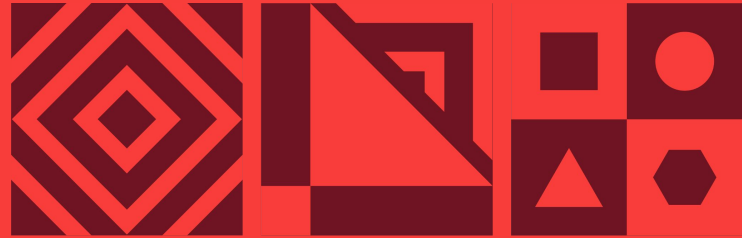
***Targeted Feedback***

***Teacher Presence***

NUASIN



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RIGOR ◊ SELF-ADVOCACY ◊ COMMUNITY

# K-8 Board Report

## Joyous Excellence

*Kurt Davidson*

# 3 Priority Areas for 2023-2024

## Rigor

### Writing in all Components

- Increased writing within primary grades - core focus of all components
- Deeper written explanations within mathematics and science
- Normed rubrics to focus on quality over quantity in writing

## Self-advocacy

### Differentiation

- Planning meetings with distinct focus on differentiating coaching of scholars
- Intentional use of co-teaching to elevate work together

## Community

### Family Engagement

- Consistent communication from advisors; deeper advisor/advisee relationship
- Planned curriculum nights and fall festival
- Grade team monthly newsletters to families

# Data are Human



Jadiel



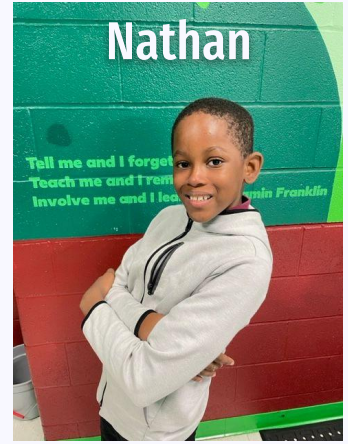
Angel H



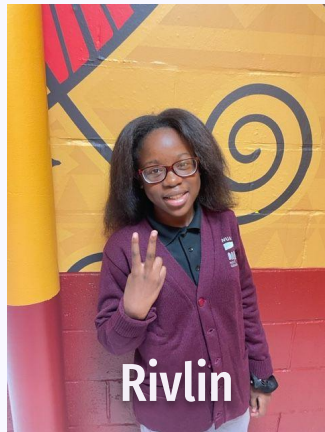
Yeillanny



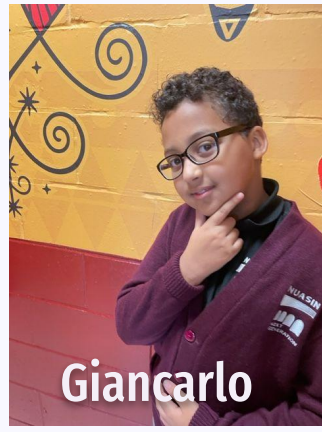
Jeremy



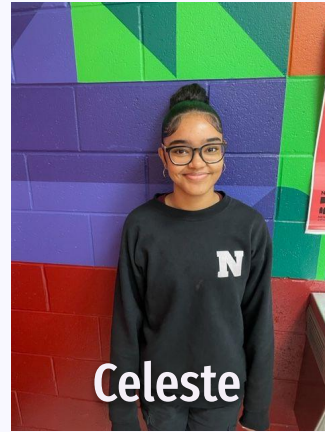
Nathan



Rivlin



Giancarlo



Celeste



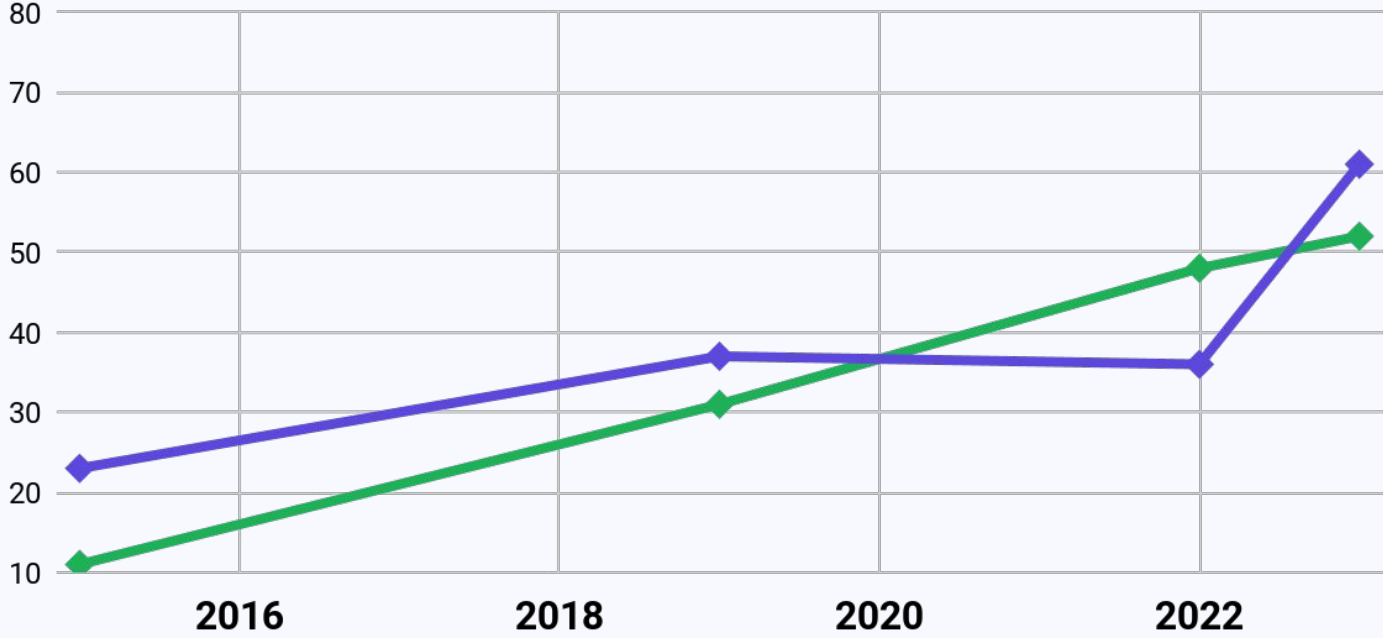
Mamossandje

# Growth over Time

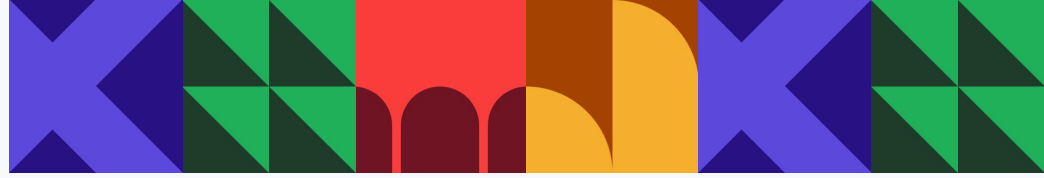


## State Exam Data

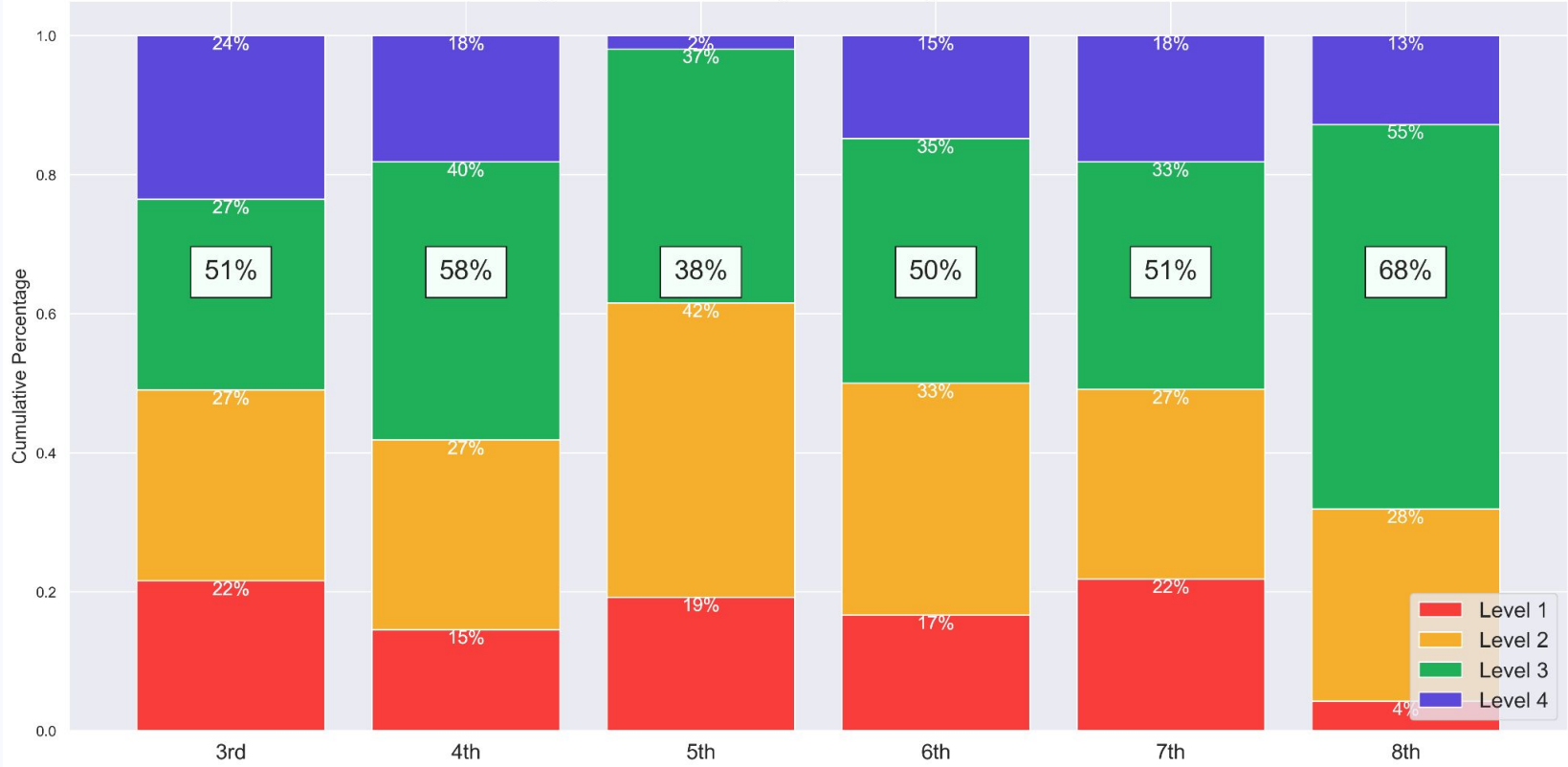
◆ ELA    ◆ Math



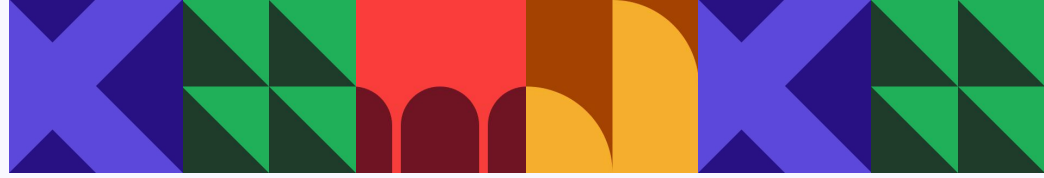
# ELA Performance



Percentage of Students Meeting or Exceeding Standards in ELA 2023

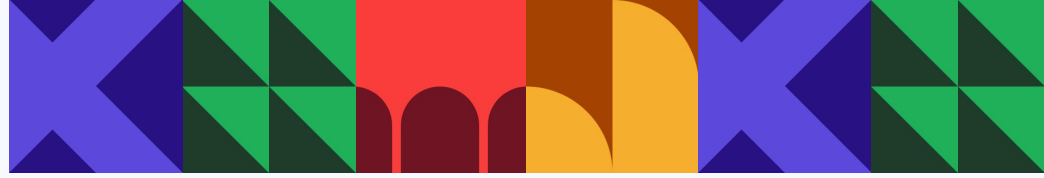


# ELA Cohort Growth

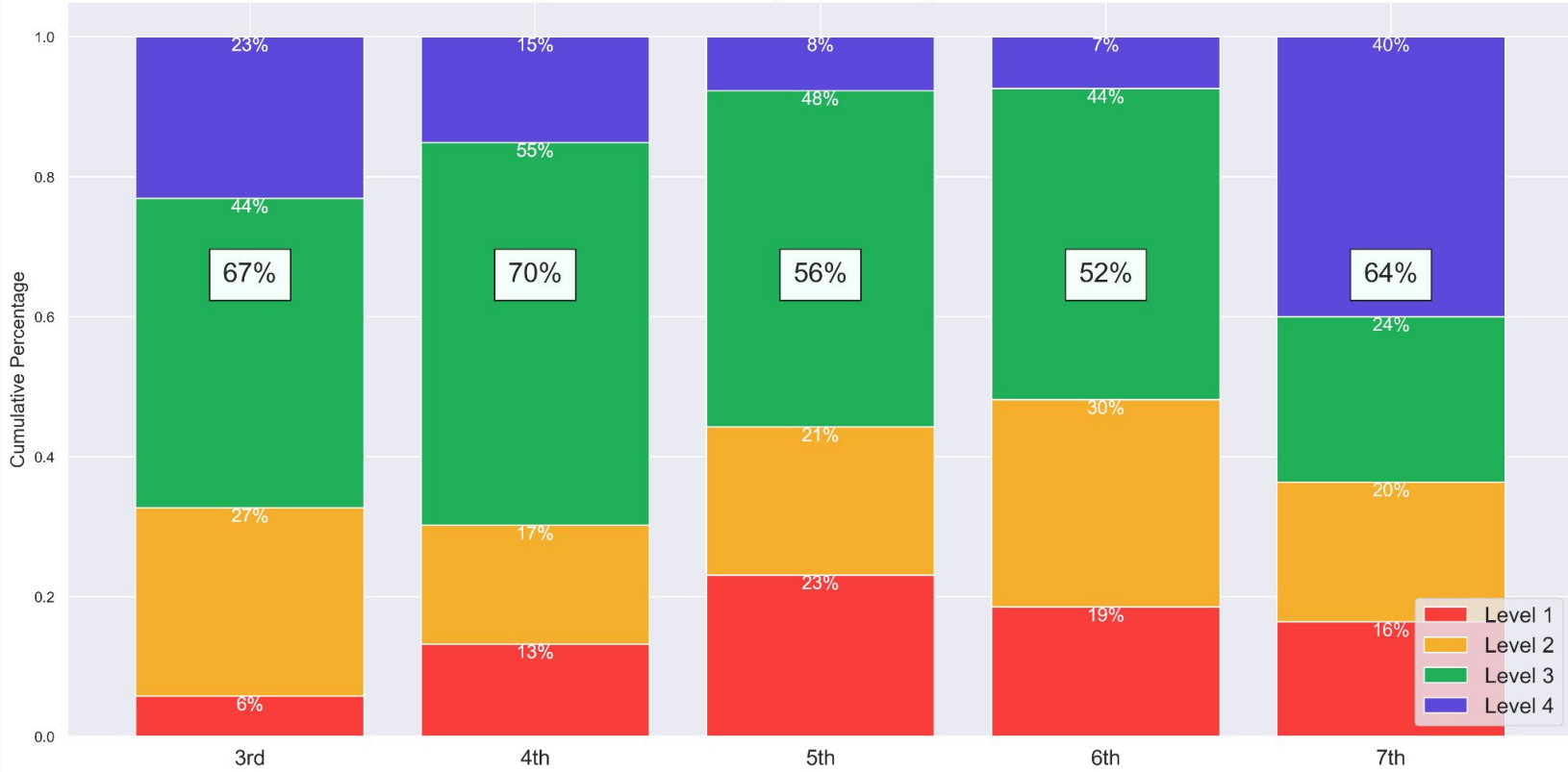


	2022 Exam	2023 Exam	Change
<b>G3 ELA</b>		51%	
<b>G4 ELA</b>	53% (G3)	57%	4%
<b>G5 ELA</b>	31% (G4)	38%	7%
<b>G6 ELA</b>	31% (G5)	50%	19%
<b>G7 ELA</b>	46% (G6)	50%	4%
<b>G8 ELA</b>	60% (G7)	67%	7%

# Math Performance

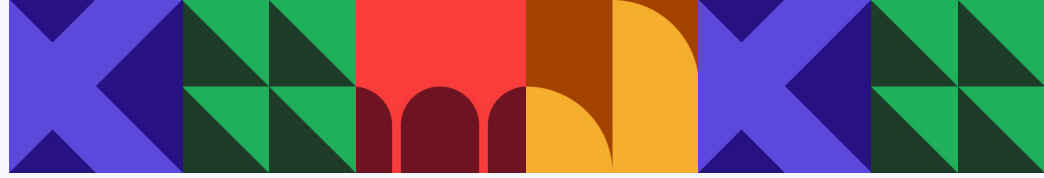


Percentage of Students Meeting or Exceeding Standards in Math 2023





# Math Cohort Growth



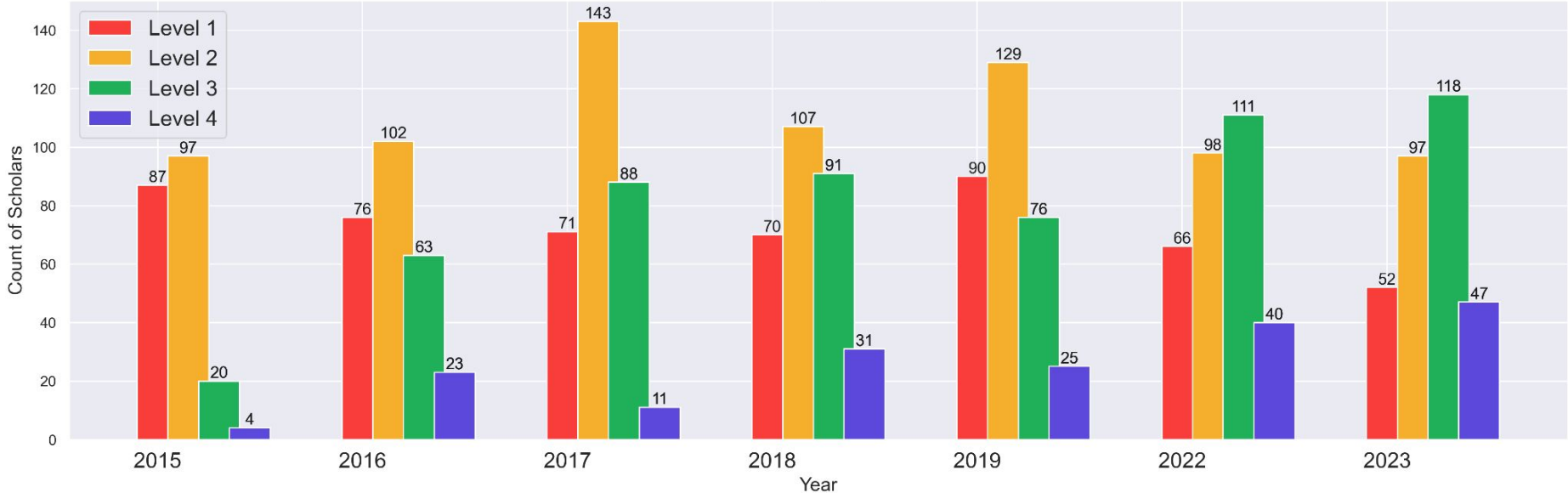
	2022 Exam	2023 Exam	Change
<b>G3 Math</b>		67%	
<b>G4 Math</b>	52% (G3)	69%	17%
<b>G5 Math</b>	30% (G4)	56%	26%
<b>G6 Math</b>	28% (G5)	52%	24%
<b>G7 Math</b>	42% (G6)	63%	21%

# Growth over Time



## ELA

Year-Over-Year Student Proficiency Growth in ELA State Test Scores

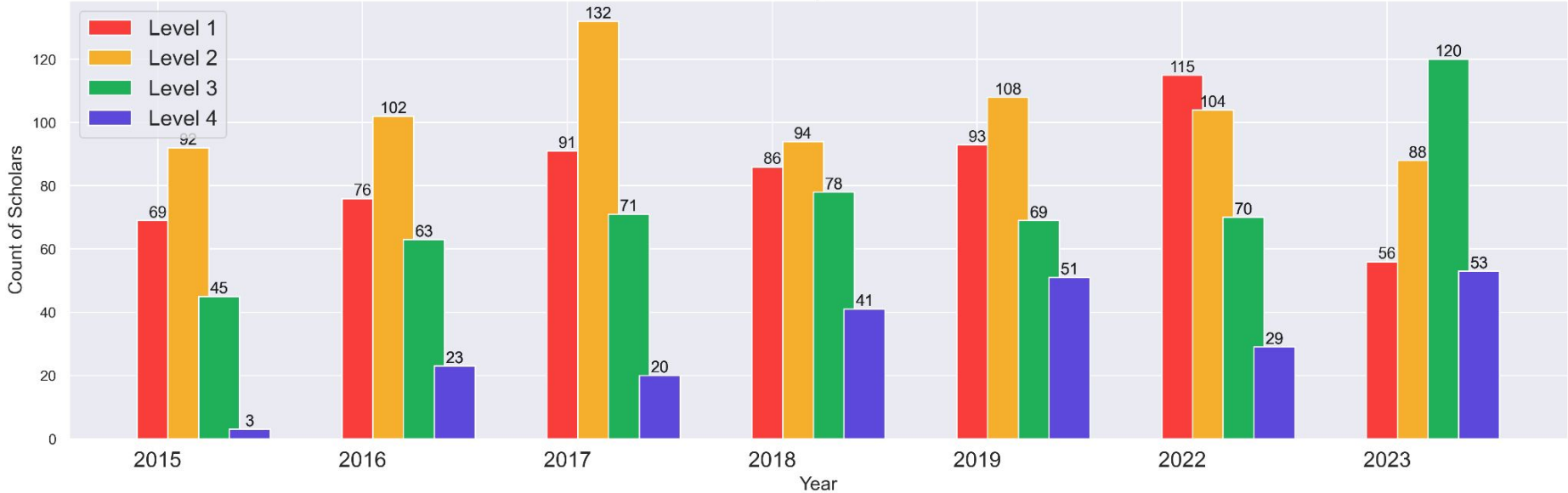


# Growth over Time



## Math

Year-Over-Year Student Proficiency Growth in Math State Test Scores



# Level 4s and 1s



51

Number of  
Scholars at a  
Level 4 in Math

45

Number of  
Scholars at a  
Level 4 in ELA

54

Number of  
Scholars at a  
Level 1 in Math

49

Number of  
Scholars at a  
Level 1 in ELA

 Increase of  
24 scholars  
from 2022

 Increase of 9  
scholars  
from 2022

 Decrease of  
54 scholars  
from 2022

 Decrease of  
15 scholars  
from 2022

# Growth over Time



**2015**

**The Early Days**

**ELA: 11%**  
**Math: 23%**

Lots of change  
Bringing on curricula for learning

**2019**

**Pre-COVID Baseline**

**ELA: 31%**  
**Math: 37%**

Brought in Lavinia for Close Reading and eventually core curriculum

**2022**

**ELA Growth**

**ELA: 48%**  
**Math: 36%**

Pivoted Focus to Math: Number Stories and Math Curriculum Switch

**2023**

**Math Growth**

**ELA: 52%**  
**Math: 61%**

Differentiation Writing in all Content Areas Independent Reading