# Westwood Public Schools MCAS 2023 Results

Westwood School Committee
October 12, 2023



# Testing Context

2023 = 2nd year of full MCAS testing since the pandemic

2 years of high school data with "Next Generation" tests (new v. old MCAS)

Accountability data reported

Back on track - can start to monitor trends over time

New developments ahead:

Grade 8 civics test - statewide pilot this year

Changes in CD requirements

# Westwood Highlights

# 2023 compared with 2022

- HS improvement in all areas from 2022 2023
- Grades 3 5 very strong overall
- Grades 5 & 6 among highest in state in ELA & math
- Grades 5 & 8 science very strong as well

# WPS Comp Districts

# **TEC Districts**

Canton

Dedham

Dover-Sherborn

Holliston

Hopkinton

Medfield

Medway

Millis

Natick

Needham

Norwood

Walpole

Wayland

# **High Performing Districts**

Acton-Boxborough

Andover

Belmont

Concord-Carlisle

Dover-Sherborn

Hopkinton

Lexington

Lincoln Sudbury

Needham

Sharon

Wayland

Wellesley

Weston

Winchester

### **DART Districts**

Hamilton-Wenham

Hanover

Hingham

Longmeadow

Masconomet

North Reading

Norwell

Reading

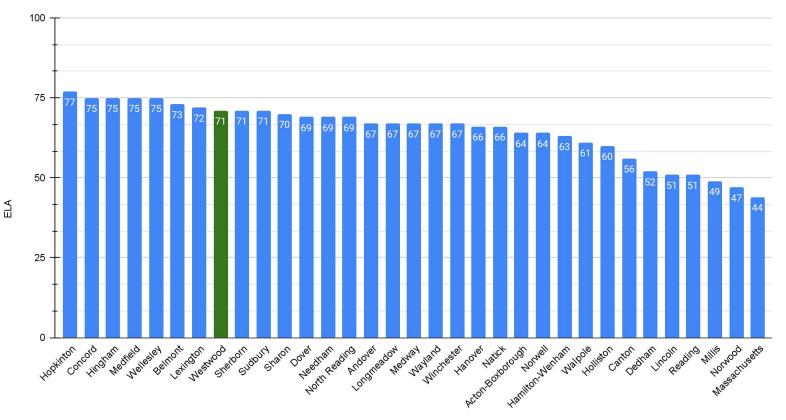
Wayland

Wellesley

# Elementary

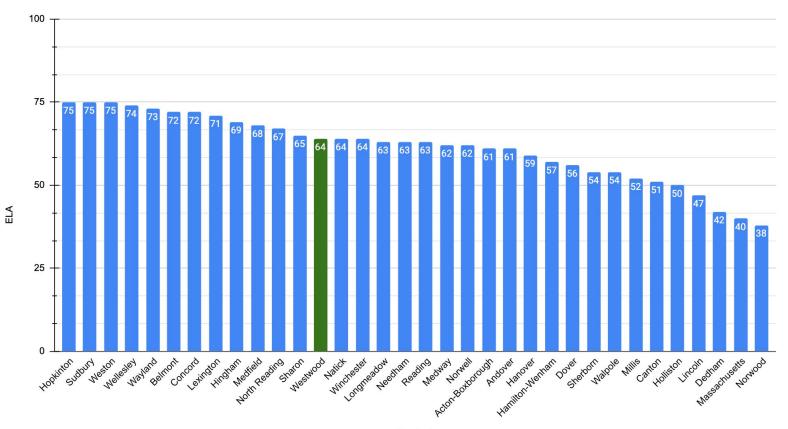
- Very strong overall performance
- Grade 5 among top districts in the state for all three tests for the second year in a row
- Monitoring closely to see impact of curricular changes in literacy (increased focus on foundations skills in early grades) and math (new version of core math program)
- Focus areas for improvement:
  - Math: measurement and geometry
  - ELA: vocabulary in context, idea integration
  - navigating test format & question types

### 2023 Gr. 3 ELA Meet + Exceed Comps

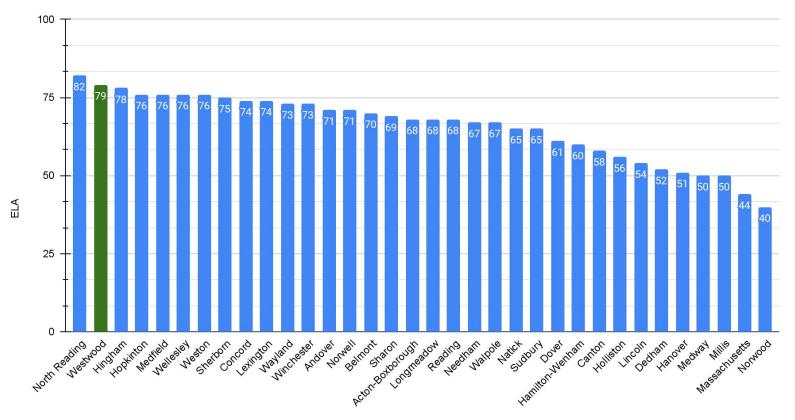


Grade 3

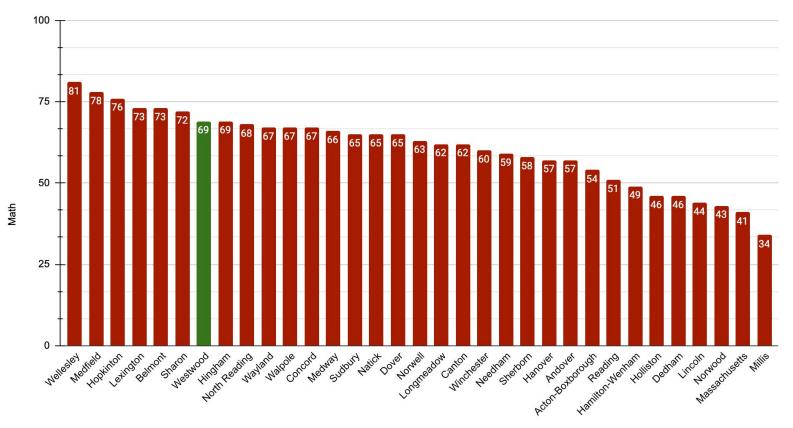
2023 Gr. 4 ELA Meet + Exceed Comps



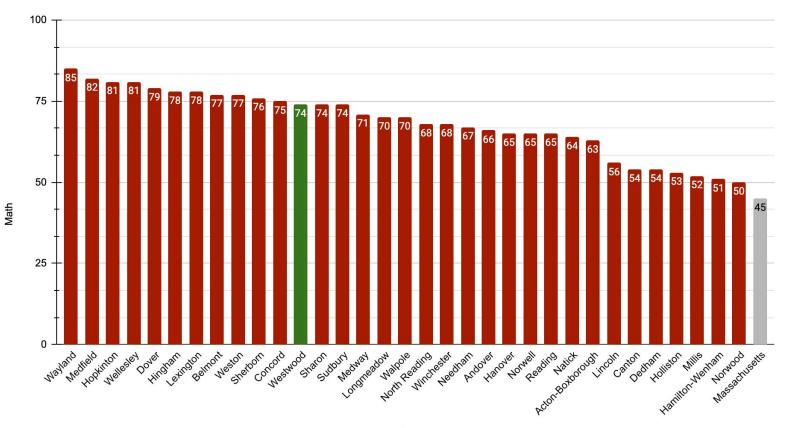
# 2023 Gr. 5 ELA Meet + Exceed Comps



2023 Gr. 3 Math Meet + Exceed Comps

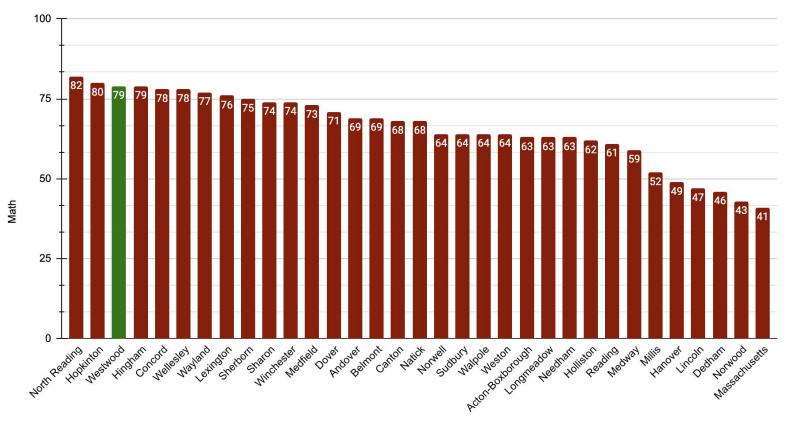


2023 Gr. 4 Math Meet + Exceed Comps



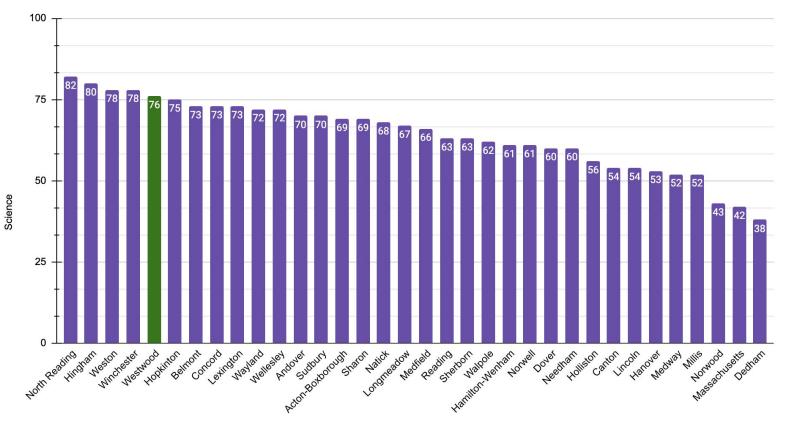
Grade 4

# 2023 Gr. 5 Math Meet + Exceed Comps



Grade 5

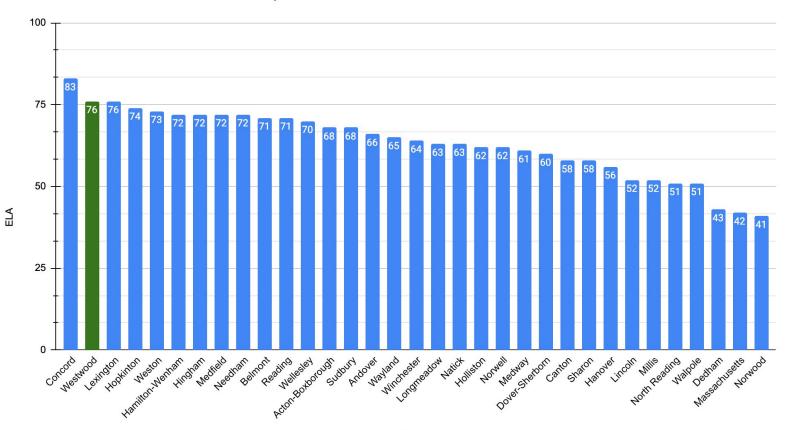
# 2023 Gr. 5 STE Meet + Exceed Comps



# Middle School

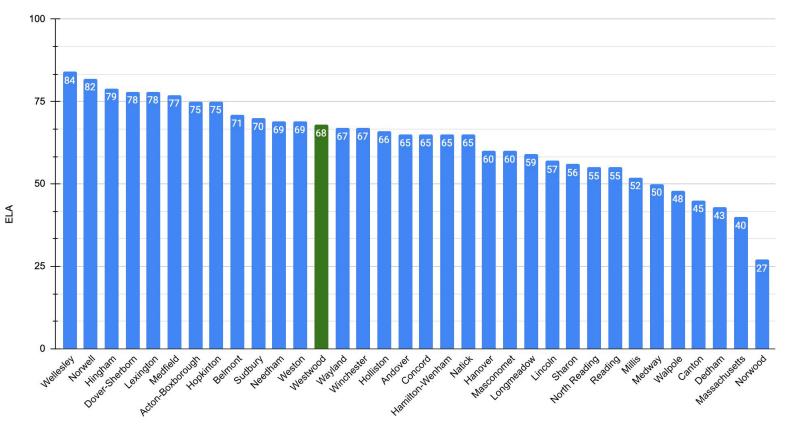
- Grade 6 ELA 6th statewide
- Grade 6 Math 8th Statewide
- Grade 8 Science 11th statewide
- Monitoring math closely to see impact of new program (MidSchool Math)
- Focus areas for improvement:
  - Math: data and stats, geometry
  - ELA: idea development in writing, poetry

### 2023 Gr. 6 ELA Meet + Exceed Comps

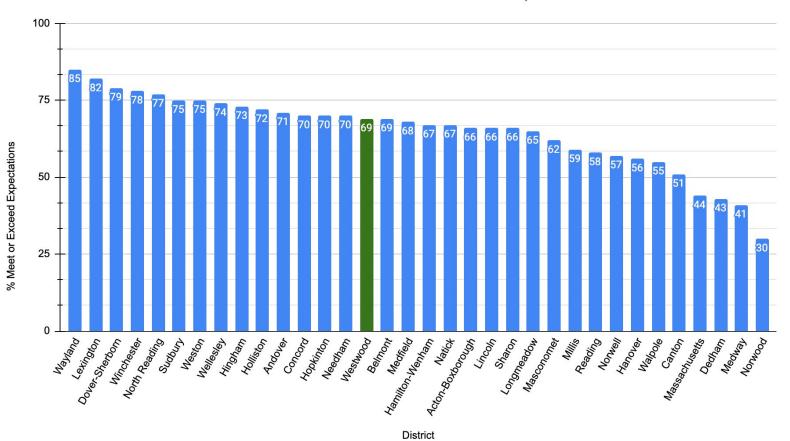


Grade 6

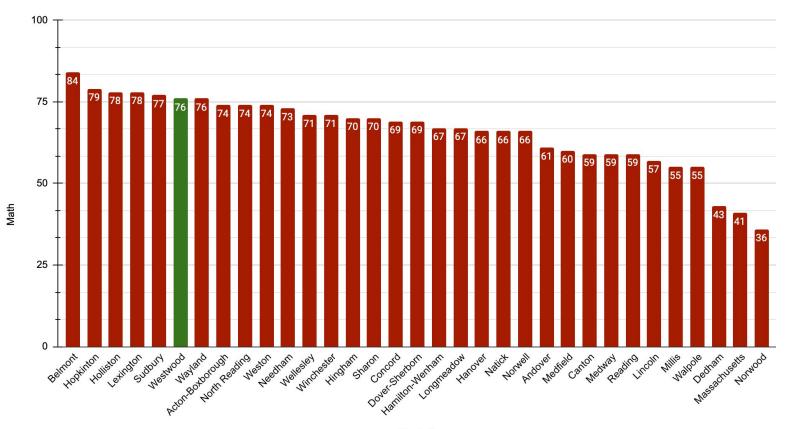
## 2023 Gr. 7 ELA Meet + Exceed Comps



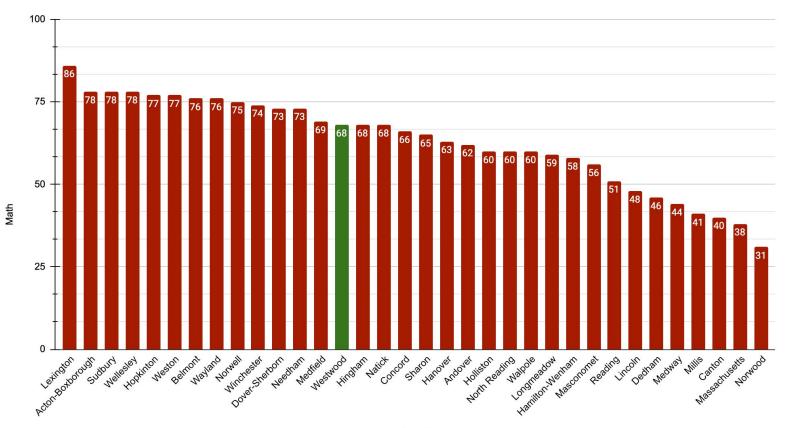
2023 Gr. 8 ELA Meet + Exceed Comps

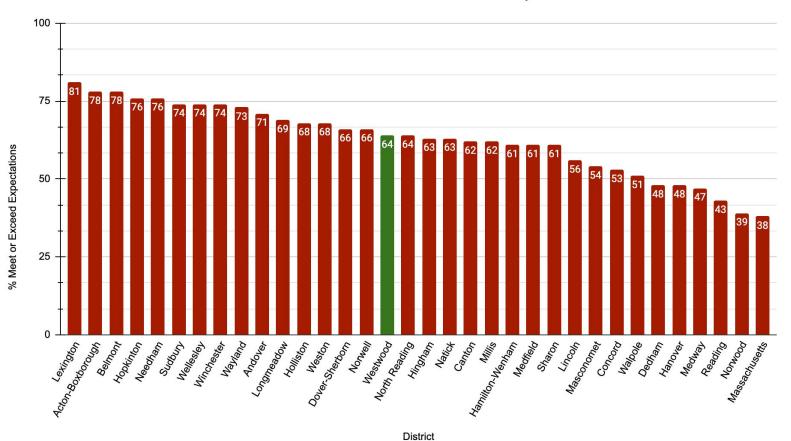


2023 Gr. 6 Math Meet + Exceed Comps

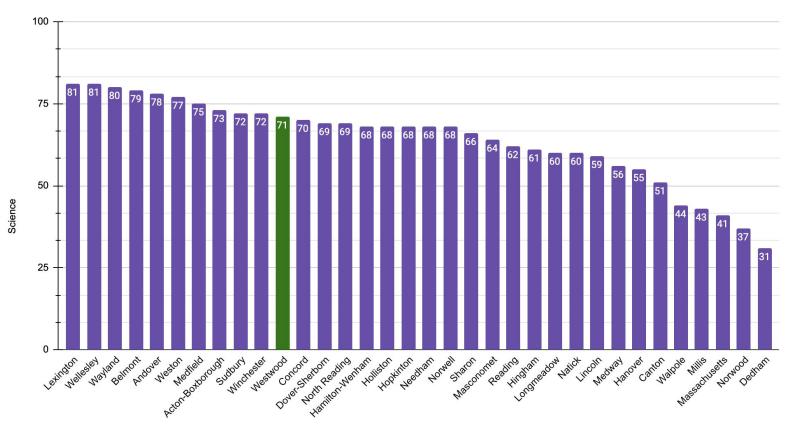


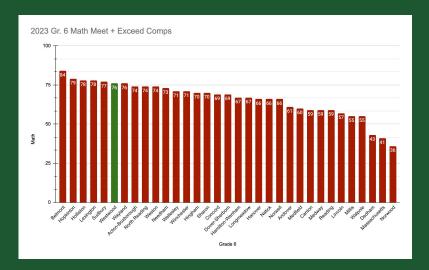
### 2023 Gr. 7 Math Meet + Exceed Comps

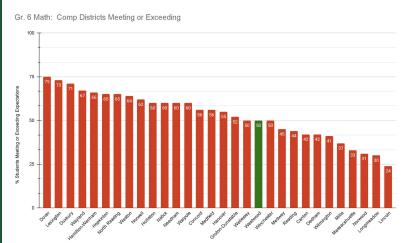




### 2023 Gr. 8 STE Meet + Exceed Comps







# High School

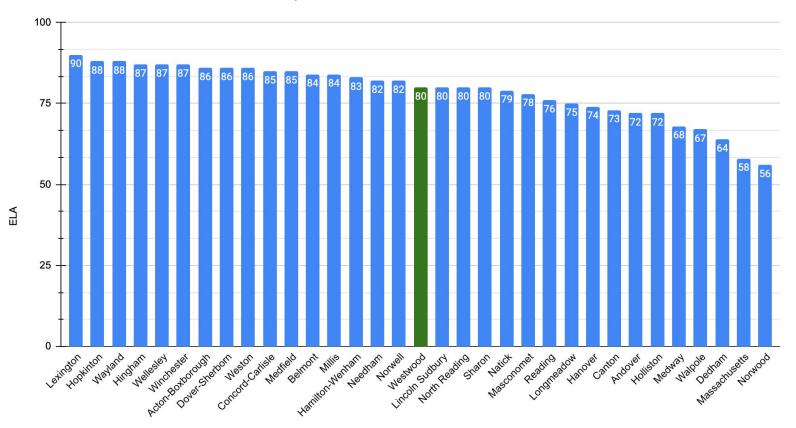
Improved achievement in all content areas:

	2022 Results: Meeting + Exceeding	2023 Results: Meeting + Exceeding
ELA	80	81
Math	76	80
Science	71	78

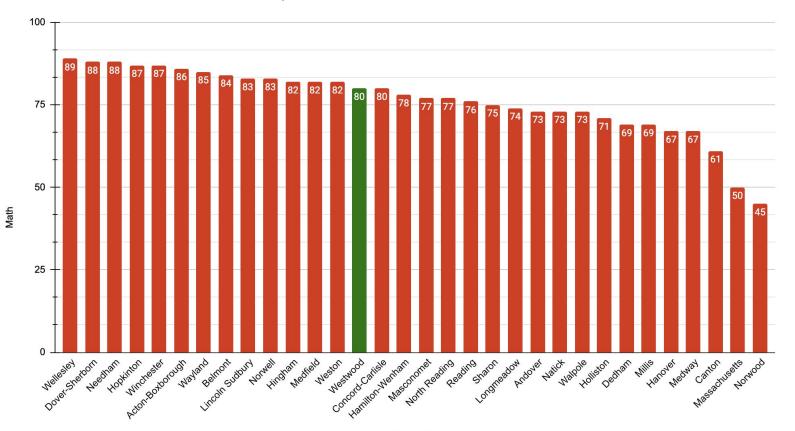
# Focus areas for improvement:

- Math: comparison of functions
- ELA: poetry, contrasting two pieces of writing

### 2023 Gr. 10 ELA Meet + Exceed Comps

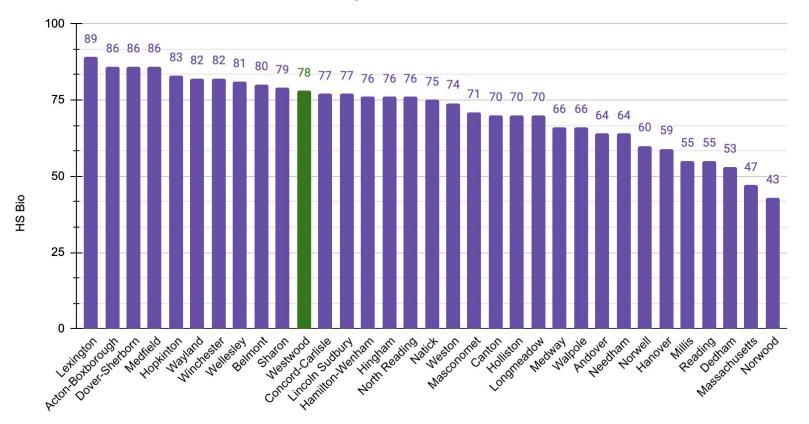


### 2023 Gr. 10 Math Meet + Exceed Comps



Grade 10

# 2023 HS Science Meet + Exceed Comps



Grade 9 & 10

# Next steps

Continued analysis of specific curriculum/instruction implications & follow up in departments 6 -12

Implementing new intervention/support models at WHS and TMS

K-5 new assessments

Sending home STAR info K - 8 starting this fall

Learning about new Civics test

# Thank you!