C.W. Morey School

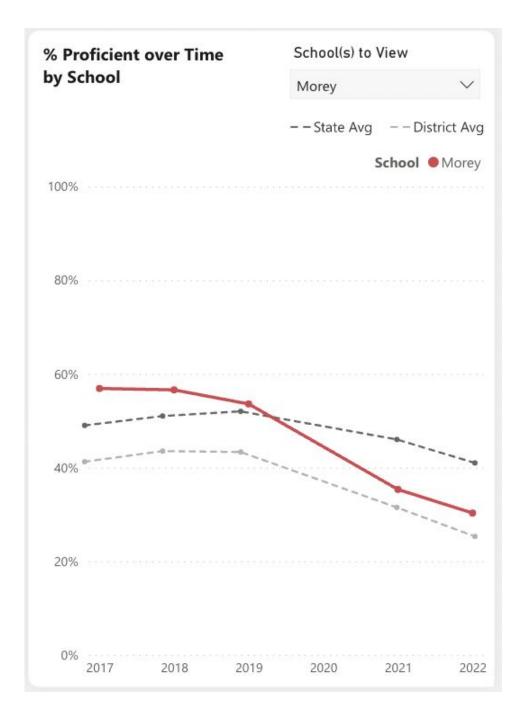
Deeping Deeper into Data and Planning

November 2022

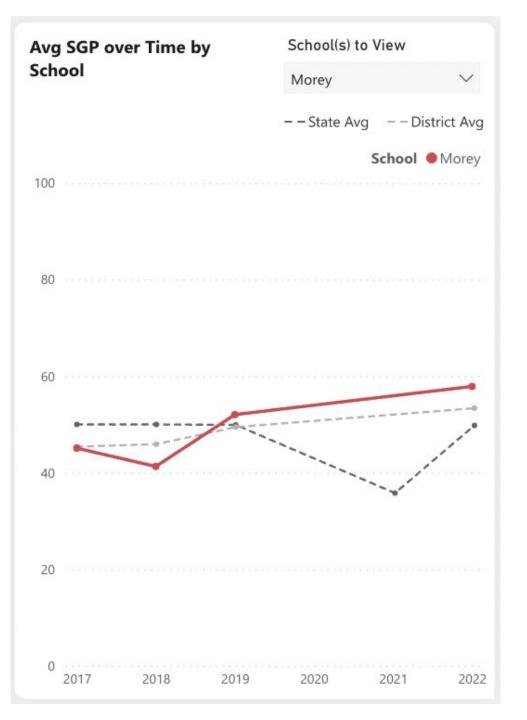
The Morey's Data Story

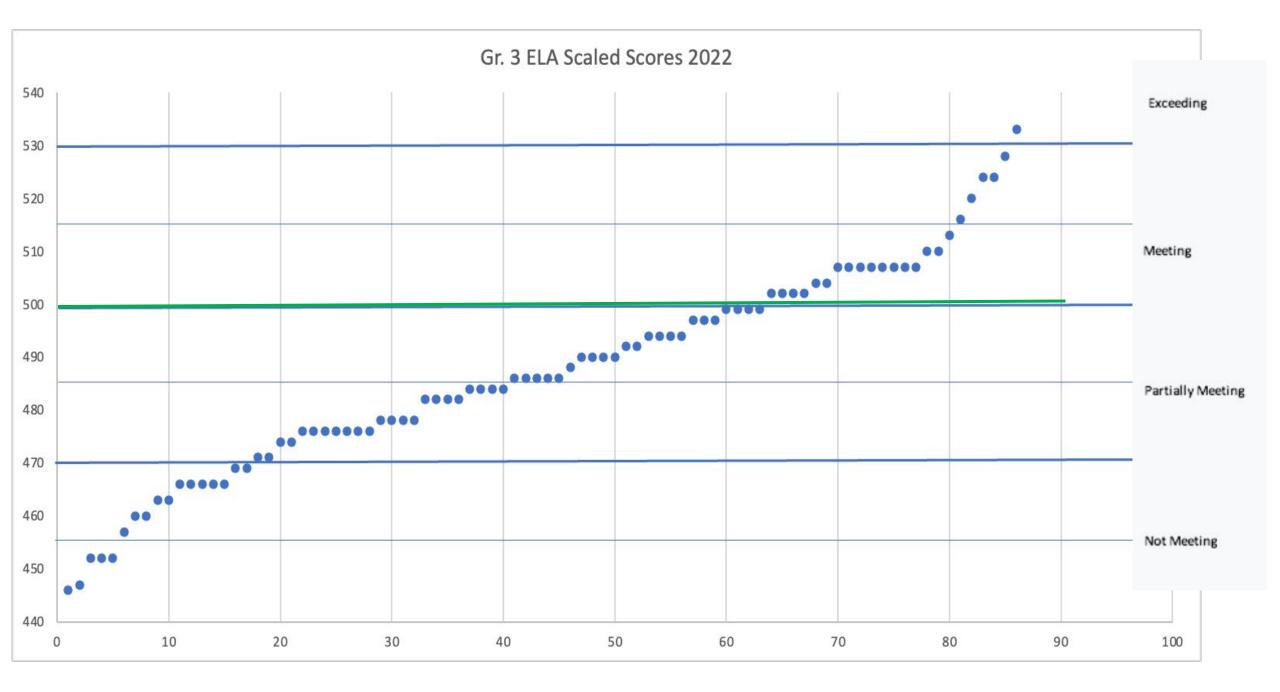
- •MCAS Data
- Accountability Data
- •Fountas and Pinnell BAS & i-Ready
- •Next Steps

Morey MCAS ELA Proficiency Over Time

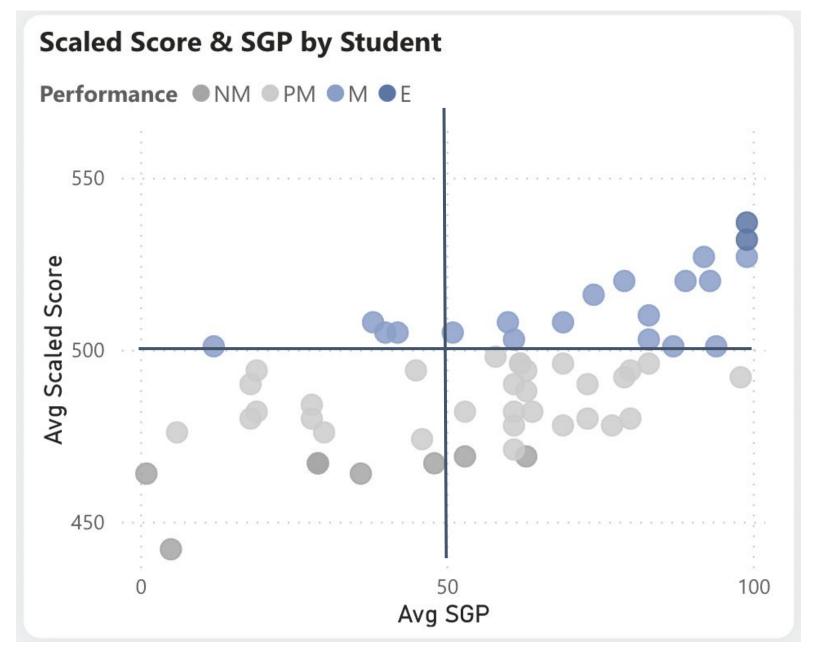


Morey MCAS ELA Growth Percentile Over Time

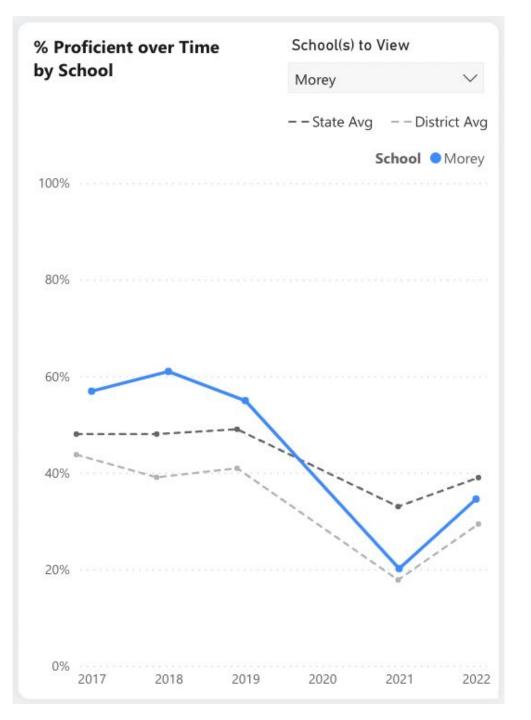




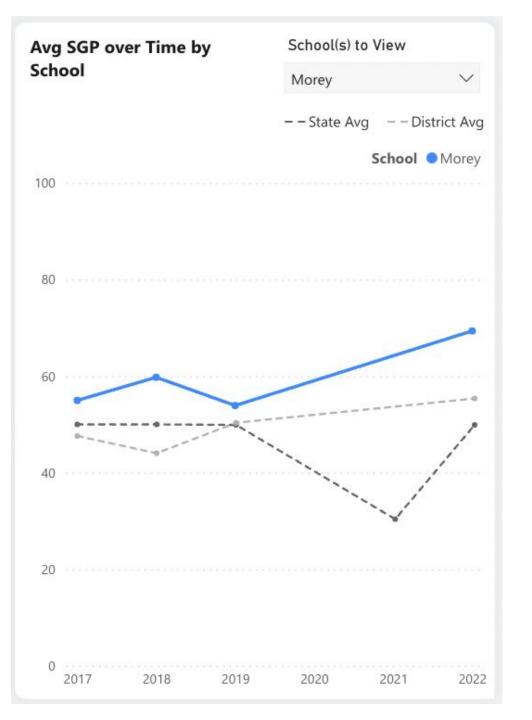


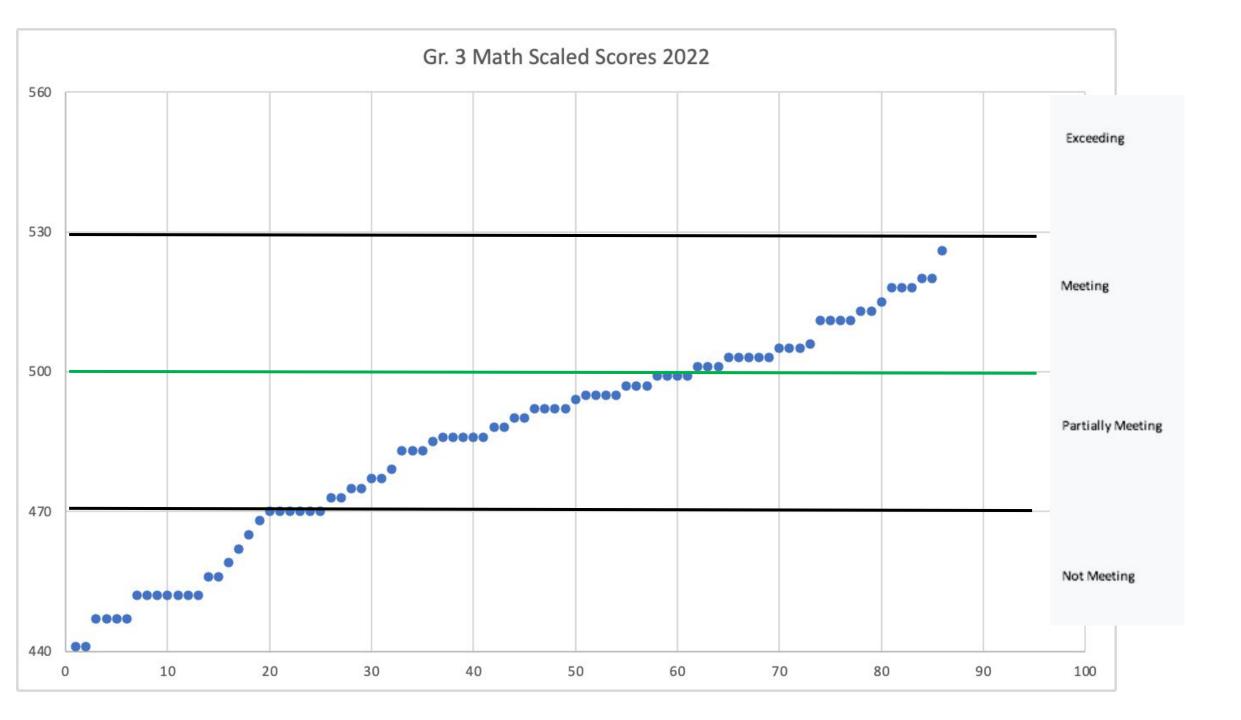


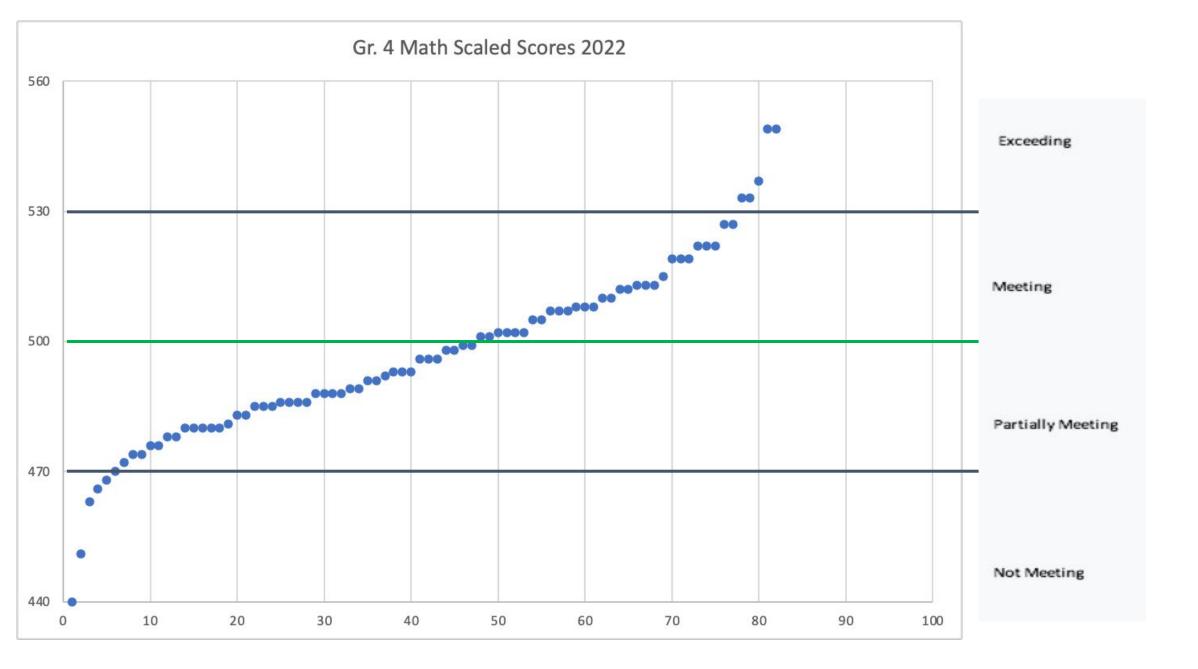
Morey MCAS Math Proficiency Over Time



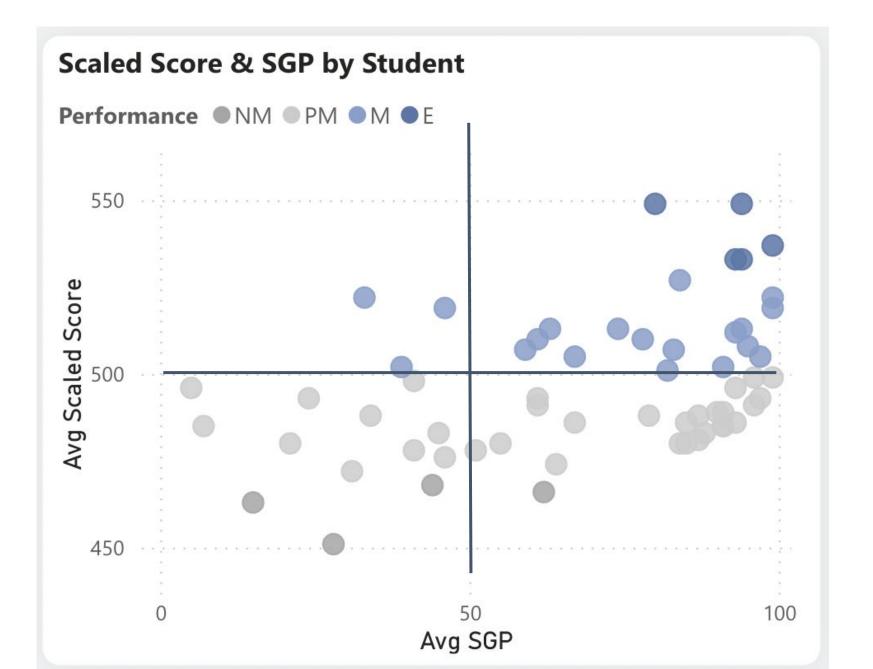
Morey MCAS Math Growth Percentile Over Time







Math



Accountability Report

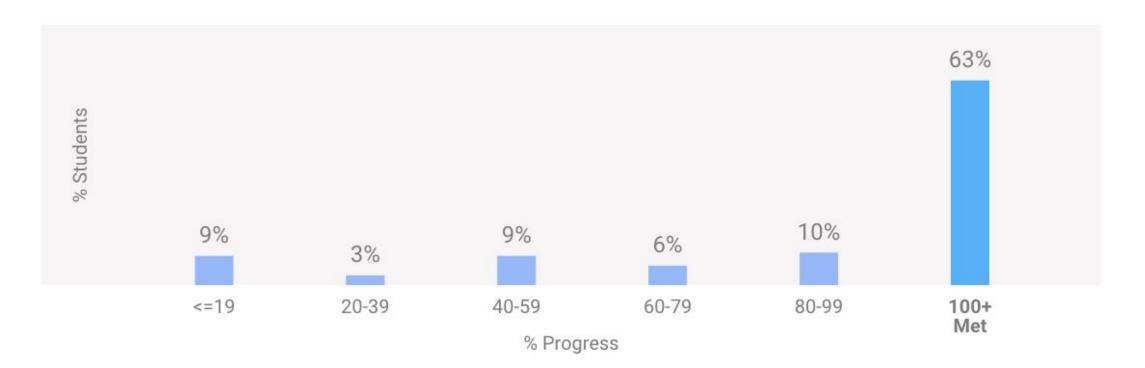
- Overall classification: Not requiring assistance or intervention
- Accountability Percentile: 55 (down from 63)
- <u>http://profiles.doe.mass.edu/accountability/report/school.aspx?linki</u> <u>d=31&orgcode=01600030&orgtypecode=6&</u>

iReady ELA 2019-present

ELA	Tier 1	Tier 2	Tier 3	ELA	Tier 1	Tier 2	Tier 3	ELA	Tier 1	Tier 2	Tier 3
Fall 2019 (PrePandemic)	34%	49%	16%	Winter 2020	48%	44%	8%	Spring 2020		closure	Ð
Fall 2020 (Following School Closure Term)	37%	43%	19%	Winter 2021	46%	39%	15%	Spring 2021	53%	36%	11%
Fall 2021 (Following Remote Learning Year)	24%	42%	35%	Winter 2022	42%	44%	15%	Spring 2022	56%	33%	10%
Fall 2022	25%	46%	29%	Winter 2023				Spring 2023			

iReady ELA Growth 2021-2022

Distribution of Progress to Annual Typical Growth

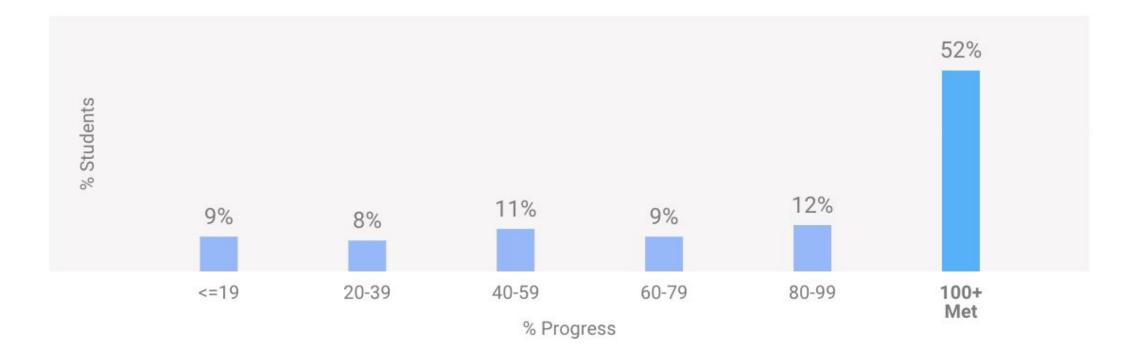


iReady Math 2019-present

Math	Tier 1	Tier 2	Tier 3	Ма	th Tier 1	Tier 2	Tier 3	Math	Tier 1	Tier 2	Tier 3
Fall 2019 (PrePandemic)	22%	62%	17%	Winter	2020 48%	44%	8%	Spring 2019		closure)
Fall 2020 (Following School Closure Term)	24%	53%	24%	Winter	2021 <mark>46%</mark>	39%	15%	Spring 2021	37%	56%	7%
Fall 2021 (Following Remote Learning Year)	10%	50%	40%	Winter	2022 28%	56%	15%	Spring 2022	50%	43%	7%
Fall 2022	9%	60%	31%	Winter	2023			Spring 2023			

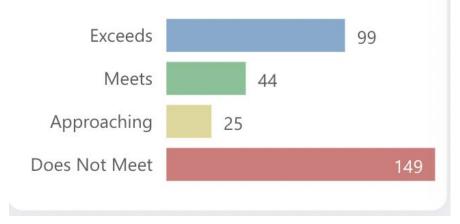
iReady Math Growth 2021-2022

Distribution of Progress to Annual Typical Growth



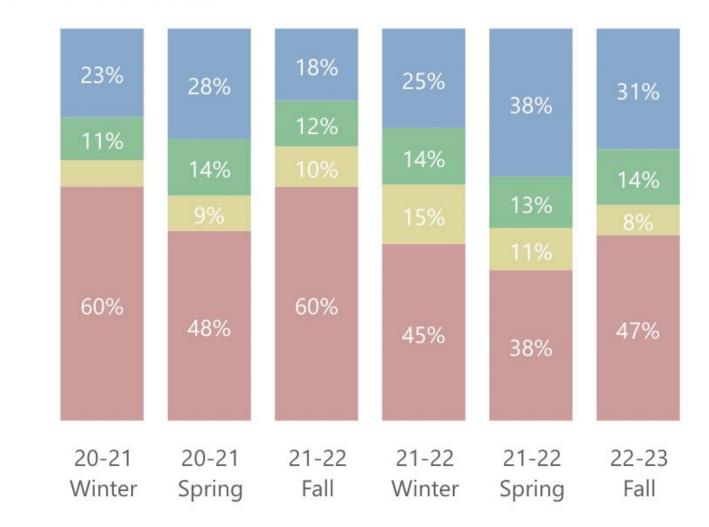
Fall 2022- Fountas & Pinnell BAS - Last 6 Terms





F&P Levels Last 6 Terms

% Students



Our response to the data...

We have developed reading intervention structures as well as "quick & frequent" sessions to address specific student need.

We revisited the Hierarchy of Talk to teach students specific talk stems to incorporate more student talk and talk of higher order thinking.

We collaborated on flexible strategies for math operations, generated a variety of representations and are using this knowledge to focus our math planning to meet the variety of student needs.