

MAP TEST RESULTS

Common Core State Standards Version

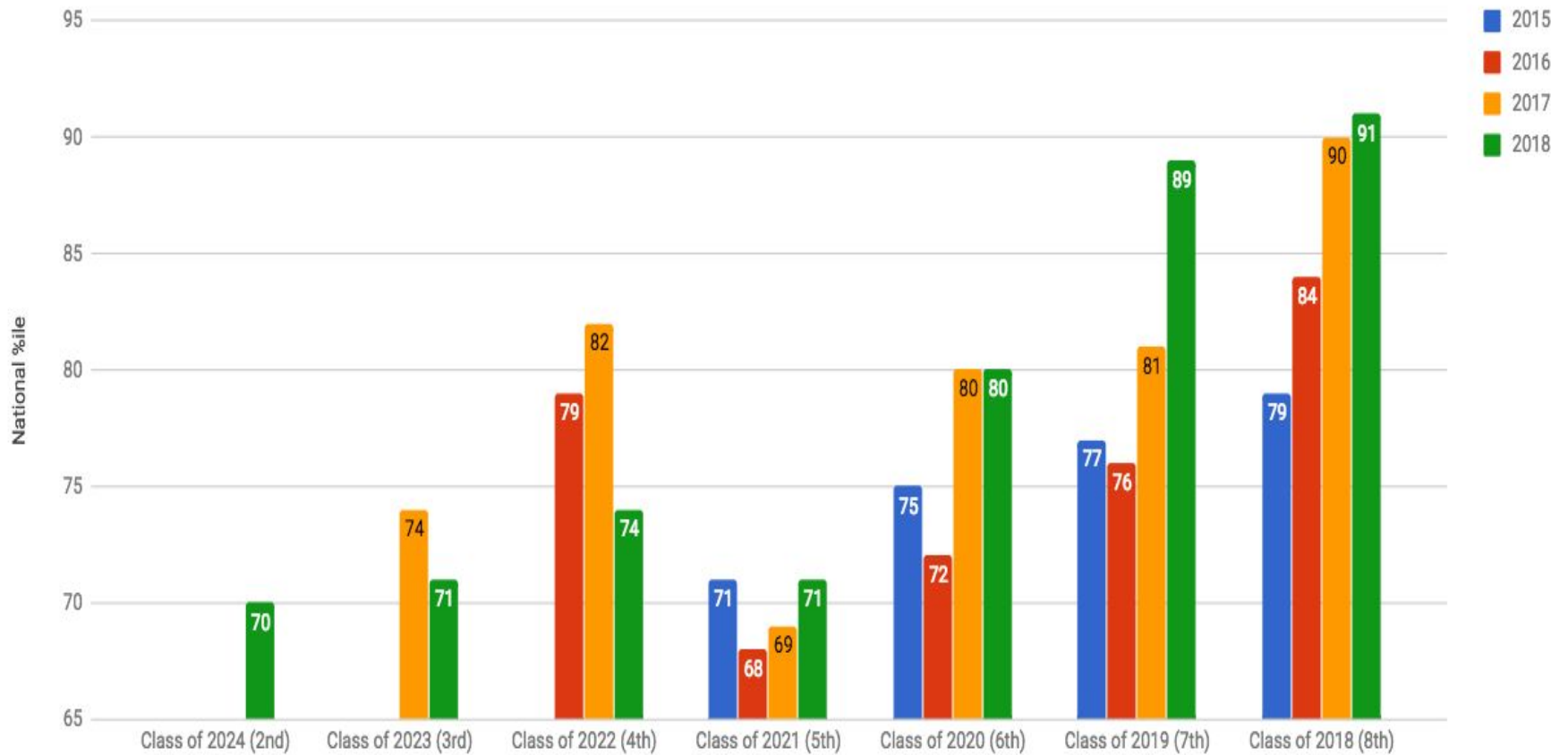
Spring 2017-2018

The 2018 MAP Report

- Common Core State Standards version of MAP
- 6th year in a row using the CCSS version
- Renormed for 2015-2016
- Achievement - National Percentiles
- Growth - Percent making/exceeding growth goal; gains made against national percentile ranking
- 3rd year of the 8th grade incentive system
 - Students making target growth in winter not required to take spring MAP

MAP Math National Percentiles by Cohort

Math MAP Achievement By Cohort



Grade Level Achievement & Growth Math

Grade/Subject	Percent of Students Meeting or Exceeding Growth Projections	National %ile (2015 Norms)	Years Above Grade Level
2 nd Math	no growth data	70%ile	3 rd @ 39%ile
3 rd Math	41%	71%ile	4 th @ 44%ile
4 th Math	40%	74%ile	6 th @ 45%ile
5 th Math	65%	71%ile	8 th @ 49%ile
6 th Math	52%	80%ile	11 th @ 58%ile
7 th Math	91%	89%ile	11 th @ 76%ile
8 th Math*	91%*	91%ile*	11 th @ 85%ile*

3rd Grade Math – MAP Spring 2018

Avg. Achievement: 71%ile

of students at or above
the 96%ile

2018 - 9

2017 - 8

of students at or below
the 30%ile

2018 - 9

2017 - 7

4th Grade Math – MAP Spring 2018

Avg. Achievement: 74thile

# of students at or above the 96 th ile	2018 - 11
	2017 - 13
# of students at or below the 30 th ile	2018 - 7
	2017 - 4

5th Grade Math – MAP Spring 2018

Avg. Achievement: 71%ile

of students at or above
the 96%ile

2018 - 8

2017 - 6

of students at or below
the 30%ile

2018 - 16

2017 - 12

6th Grade Math – MAP Spring 2018

Avg. Achievement: 80%ile

# of students at or above the 96%ile	2018 - 11
	2017 - 18
# of students at or below the 30%ile	2018 - 7
	2017 - 6

7th Grade Math – MAP Spring 2018

Avg. Achievement: 89%ile

# of students at or above the 96%ile	2018 - 22
	2017 - 10
# of students at or below the 30%ile	2018 - 2
	2017 - 2

8th Grade Math – MAP Spring 2018

Avg. Achievement: 91%ile

of students at or above
the 96%ile

2018 - 34

2017 - 13

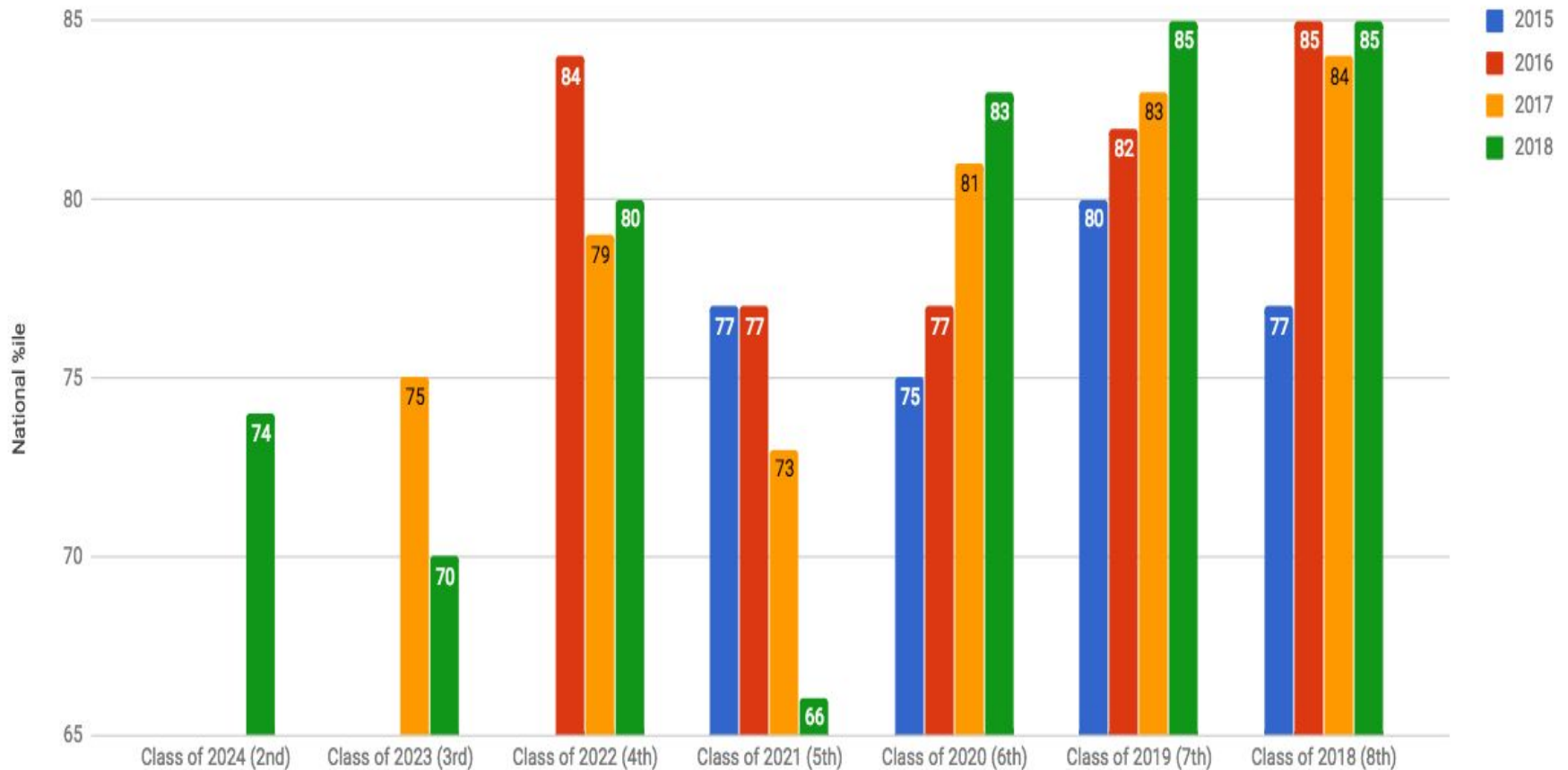
of students at or below
the 30%ile

2018 - 2

2017 - 5

MAP Reading National Percentiles by Cohort

Reading MAP Achievement By Cohort



Grade Level Achievement & Growth Reading

Grade/Subject	Percent of Students Meeting or Exceeding Growth Projections	National %ile (2011 Norms)	Years Above Grade Level
2 nd Reading	N/A	74%ile	3 rd @ 49%ile
3 rd Reading	47%	70%ile	4 th @ 54%ile
4 th Reading	69%	80%ile	11 th @ 54%ile
5 th Reading	47%	66%ile	7 th @ 50%ile
6 th Reading	70%	83%ile	11 th @ 67%ile
7 th Reading	53%	85%ile	11 th @ 74%ile
8 th Reading*	57%	85%ile*	11 th @ 78%ile*

3rd Grade Reading – MAP Spring 2018

Avg. Achievement: 70%ile

of students at or above
the 96%ile

2018 - 5

2017 - 7

of students at or below
the 30%ile

2018 - 10

2017 - 9

4th Grade Reading – MAP Spring 2018

Avg. Achievement: 80%ile

of students at or above
the 96%ile

2018 - 11

2017 - 18

of students at or below
the 30%ile

2018 - 6

2017 - 8

5th Grade Reading – MAP Spring 2018

Avg. Achievement: 66%ile

of students at or above
the 96%ile

2018 - 4

2017 - 8

of students at or below
the 30%ile

2018 - 14

2017 - 7

6th Grade Reading – MAP Spring 2018

Avg. Achievement: 83%ile

of students at or above
the 96%ile

2018 - 12

2017 - 11

of students at or below
the 30%ile

2018 - 2

2017 - 4

7th Grade Reading – MAP Spring 2018

Avg. Achievement: 85%ile

of students at or above
the 96%ile

2018 - 15

2017 - 16

of students at or below
the 30%ile

2018 - 4

2017 - 4

8th Grade Reading – MAP Spring 2018

Avg. Achievement: 85%ile

# of students at or above the 96%ile	2018 - 12
	2017 - 13
# of students at or below the 30%ile	2018 - 3
	2017 - 2

Number of 3rd – 8th Students, 2007-2018

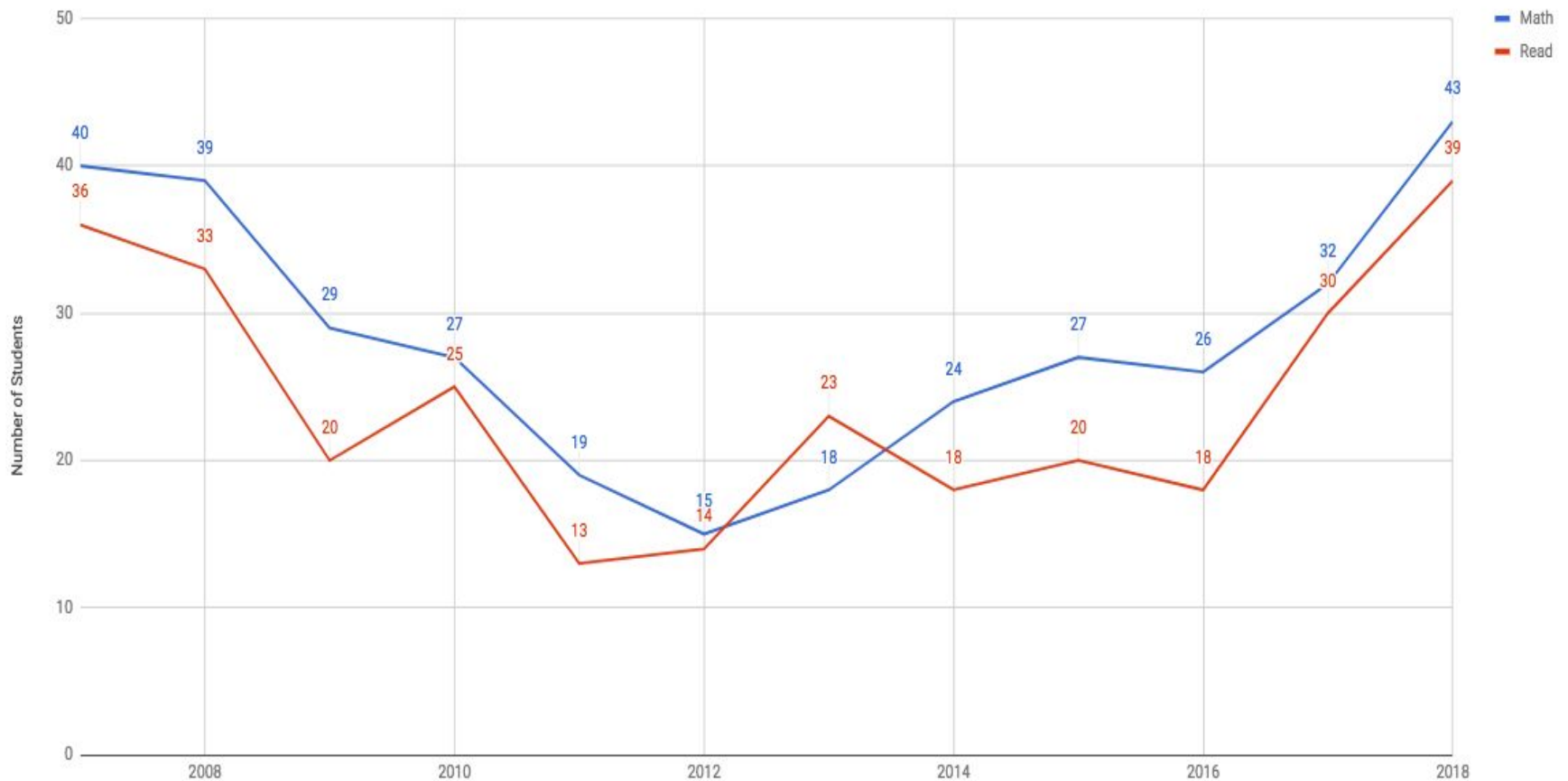
Students at or Below 30thile

	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
Math	40	39	29	27	19	15	18	24	27	26	32	43
Read	36	33	20	25	13	14	23	18	20	18	30	39
Total	76	72	49	52	32	29	41	42	47	44	62	82

Number of 3rd – 8th Students, 2007-2018

Students at or Below 30thile

Students Below the 30thile Nationally



QUESTIONS?
