

Summary of K-8th grade 2018-19 MOY Reading and Math MAP Data

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Tyler ISD Goal #1: 85% of K-3 students will be reading at grade level RIT by spring 2021

Progress Measure 2

The percentage of K-3rd grade students who have on grade level RIT scores will be at least in 67% in 2019.

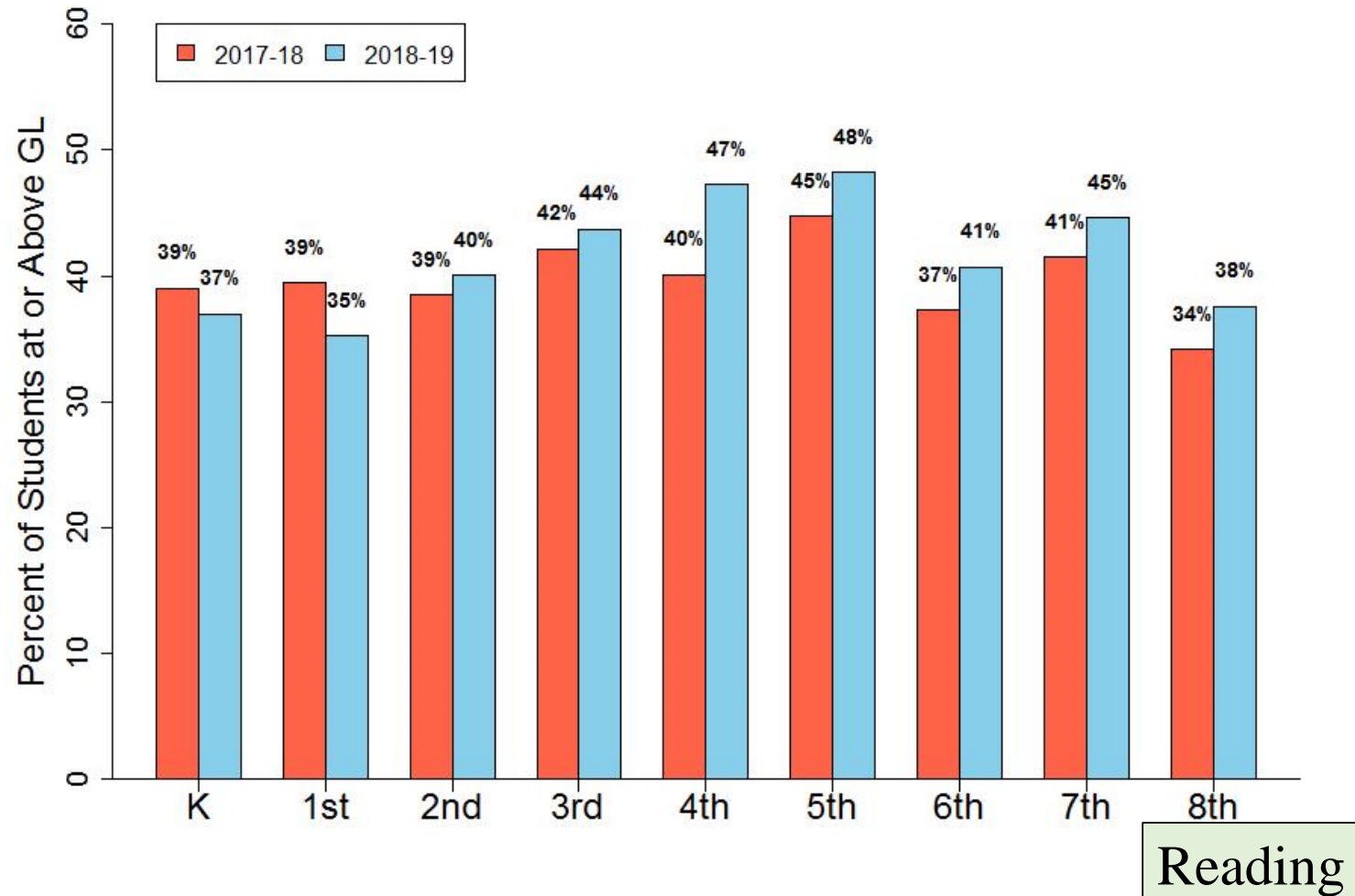
39.2% of students on GL

Grade	2018	2019	% Change
K	39%	37%	- 2%
1	39%	35%	- 4%
2	39%	40%	+ 1%
3	42%	44%	+ 2%

Reading

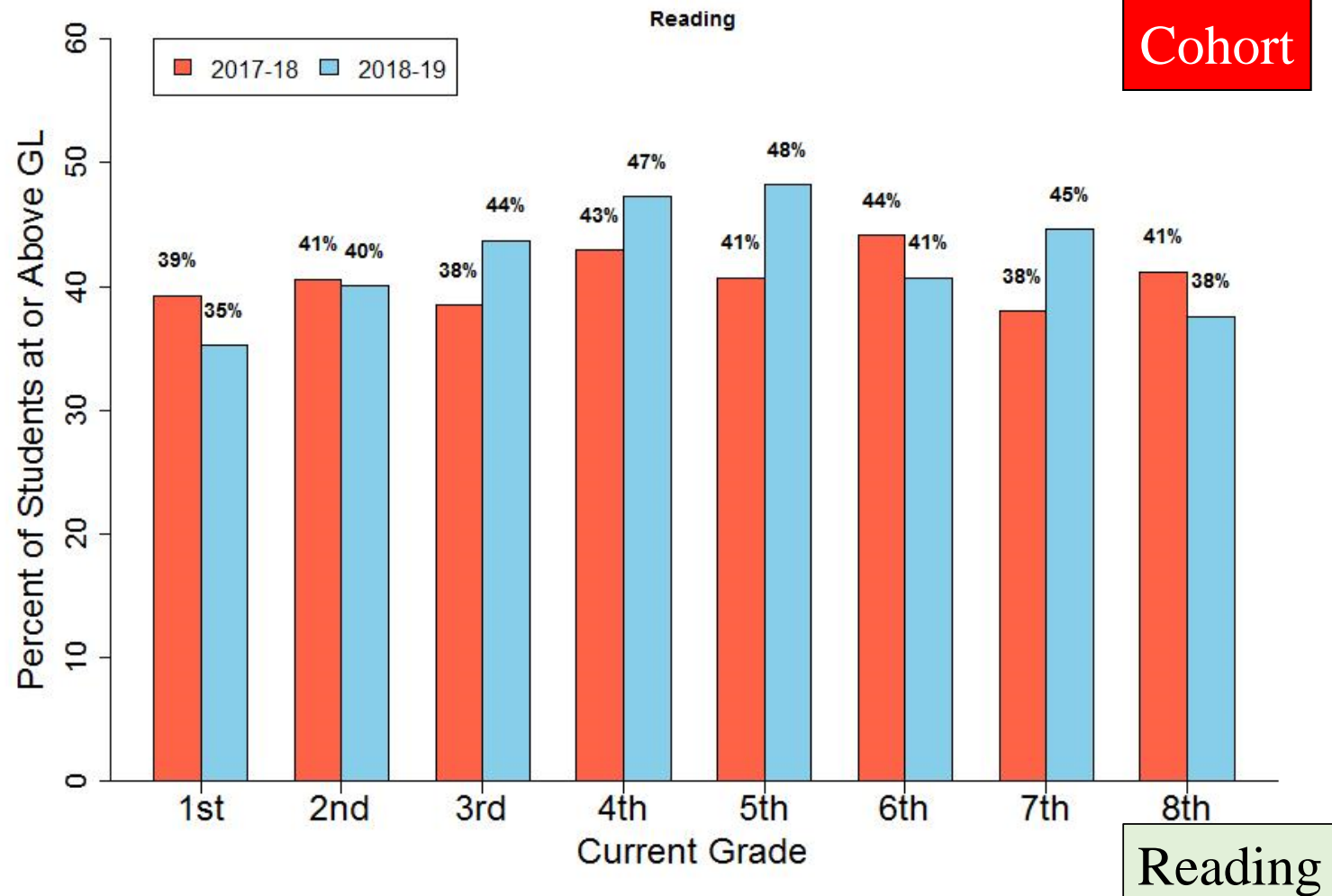
2018-19 MAP Reading Performance

All grades,
except
Kindergarten
and 1st, have a
higher percent
of students on
GL in reading
compared to
last year.



2018-19 MAP Reading Performance

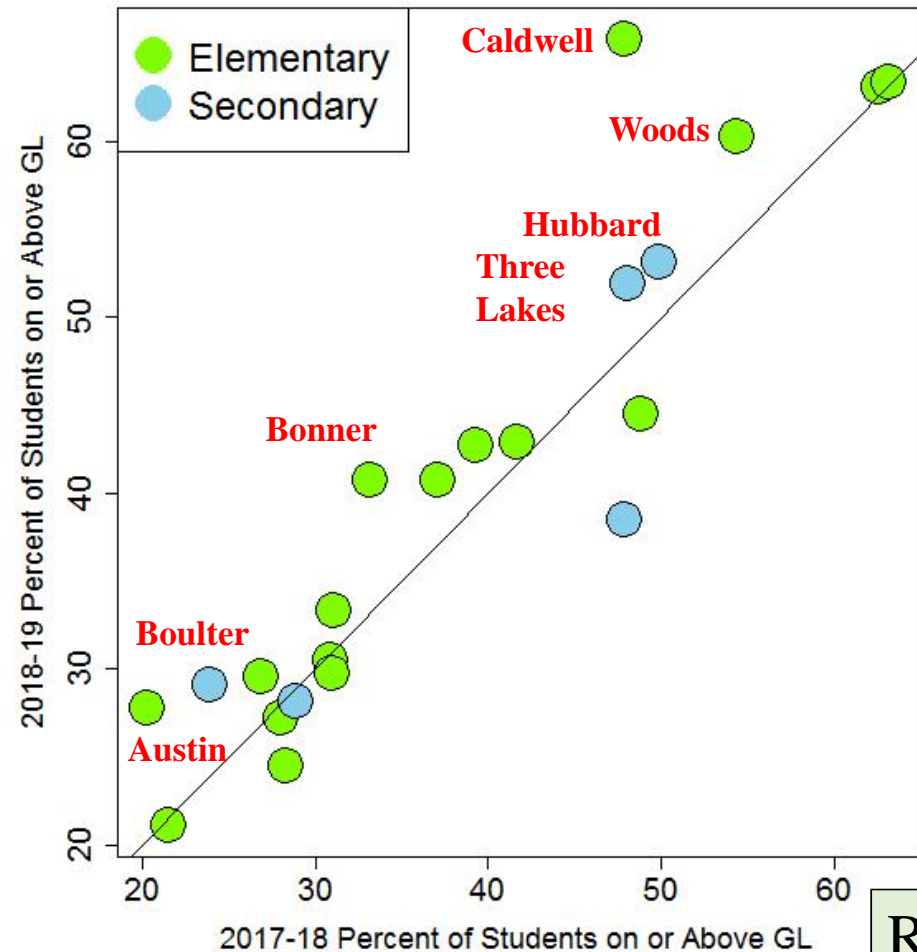
Relative to last year, the percent of students on grade level has grown in 4/8 (50%) grades.



2018-19 MAP Reading Performance

Performance	Campuses
Increased Performance (+3%)	<u>K-5</u> : 7 campuses (41%) <u>6-8*</u> : 3 campuses (60%) <u>3-8*</u> : 13 campuses (59%)
Maintained Performance (-3% - +3%)	<u>K-5</u> : 8 campuses (47%) <u>6-8*</u> : 1 campus (20%) <u>3-8*</u> : 8 campuses (36%)
Decreased Performance (-3%)	<u>K-5</u> : 2 campuses (12%) <u>6-8*</u> : 1 campus (20%) <u>3-8*</u> : 1 campus (5%)

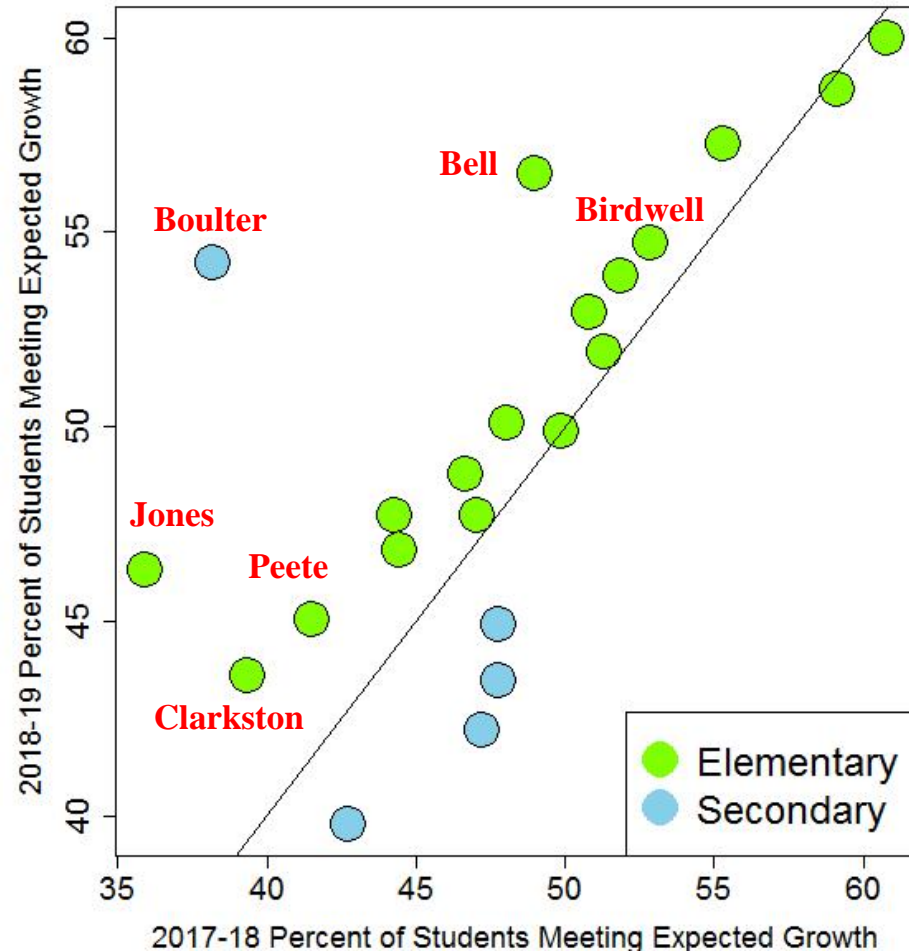
* = STAAR-tested grades only



Reading

2018-19 MAP Reading Growth

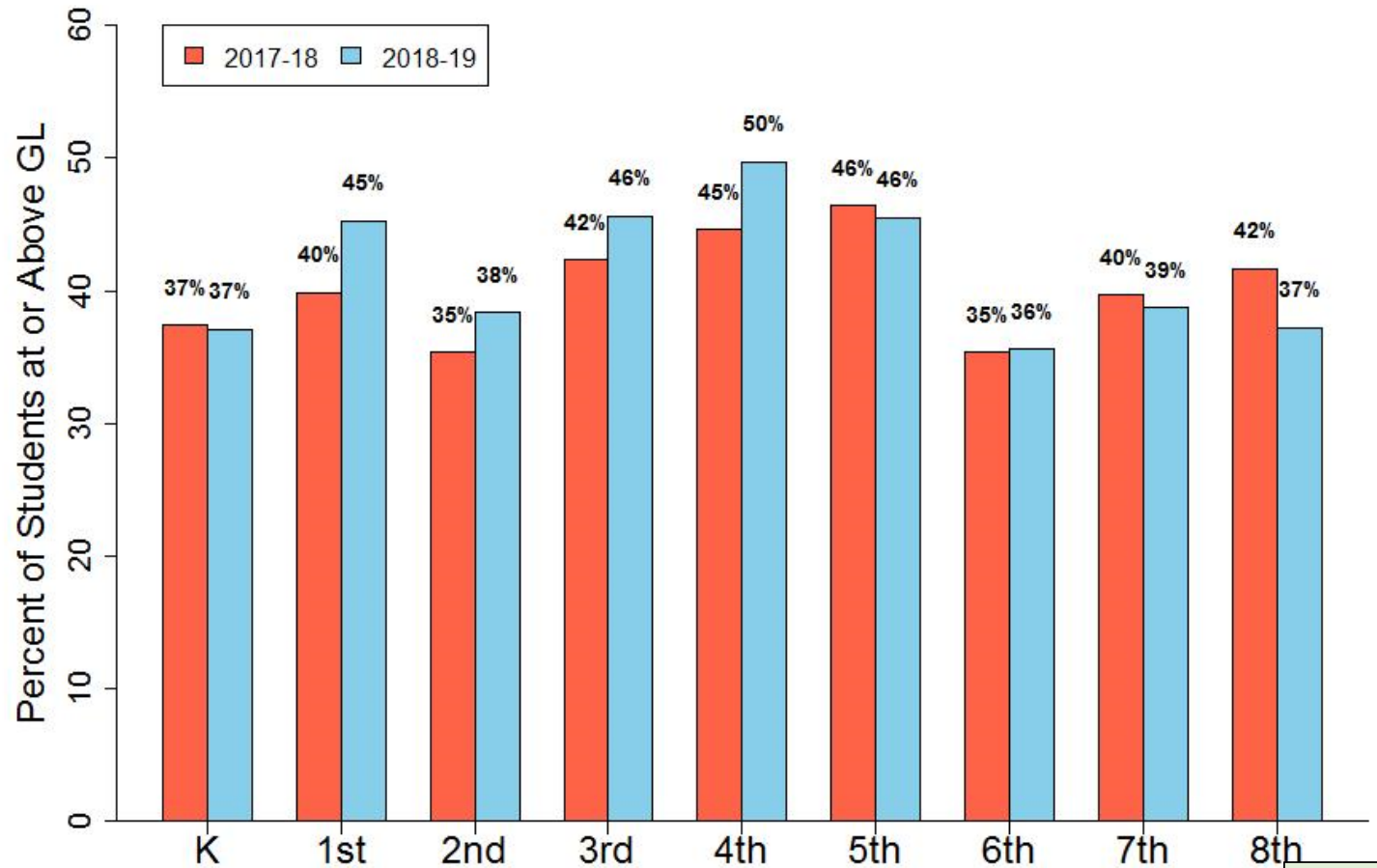
15/22 (68%)
campuses have
more students
meeting their
expected
growth
compared to
last year.



Reading

2018-19 MAP Math Performance

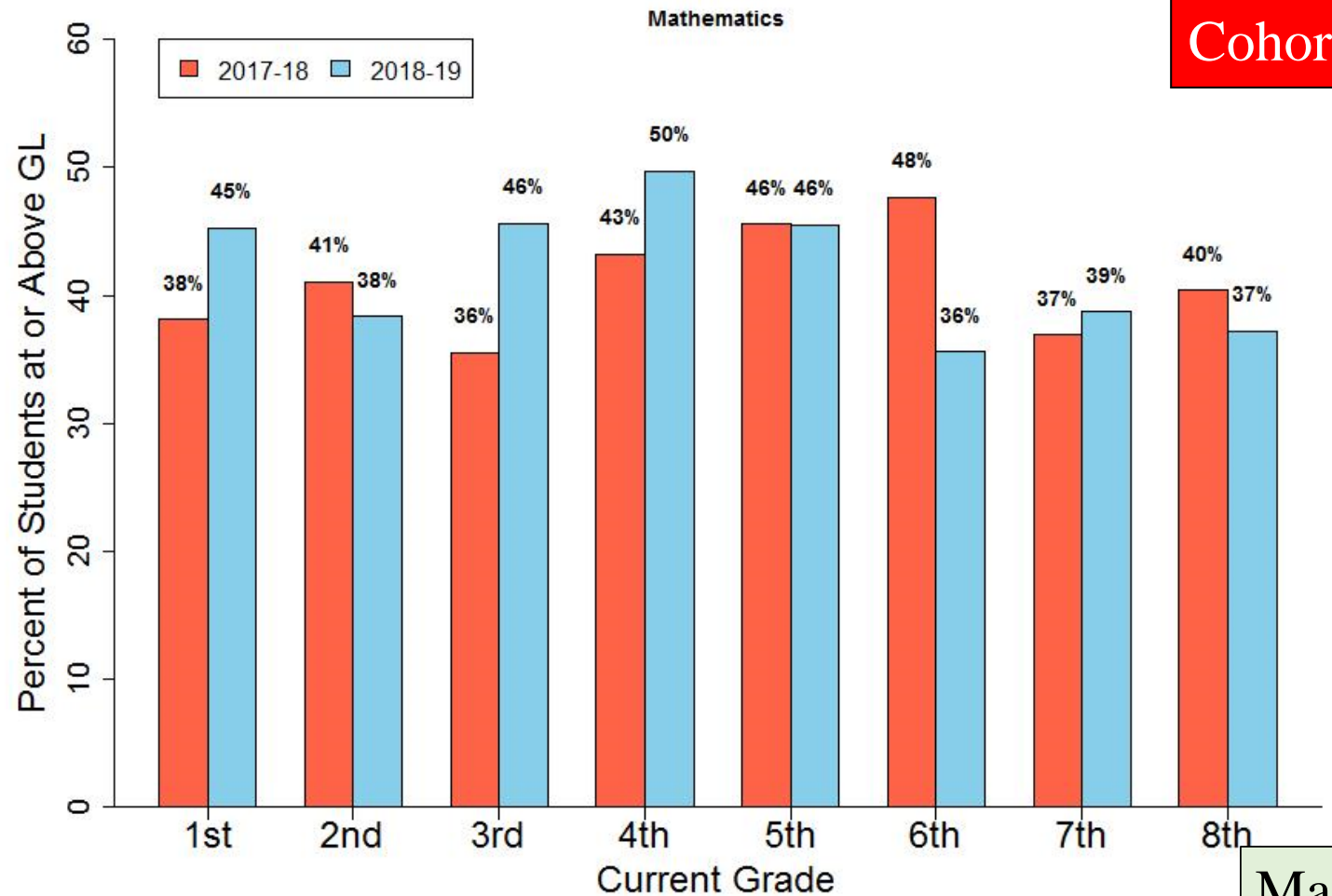
5/9 (56%)
grades have a
larger percent
of students on
grade level in
math compared
to last year.



Math

2018-19 MAP Math Performance

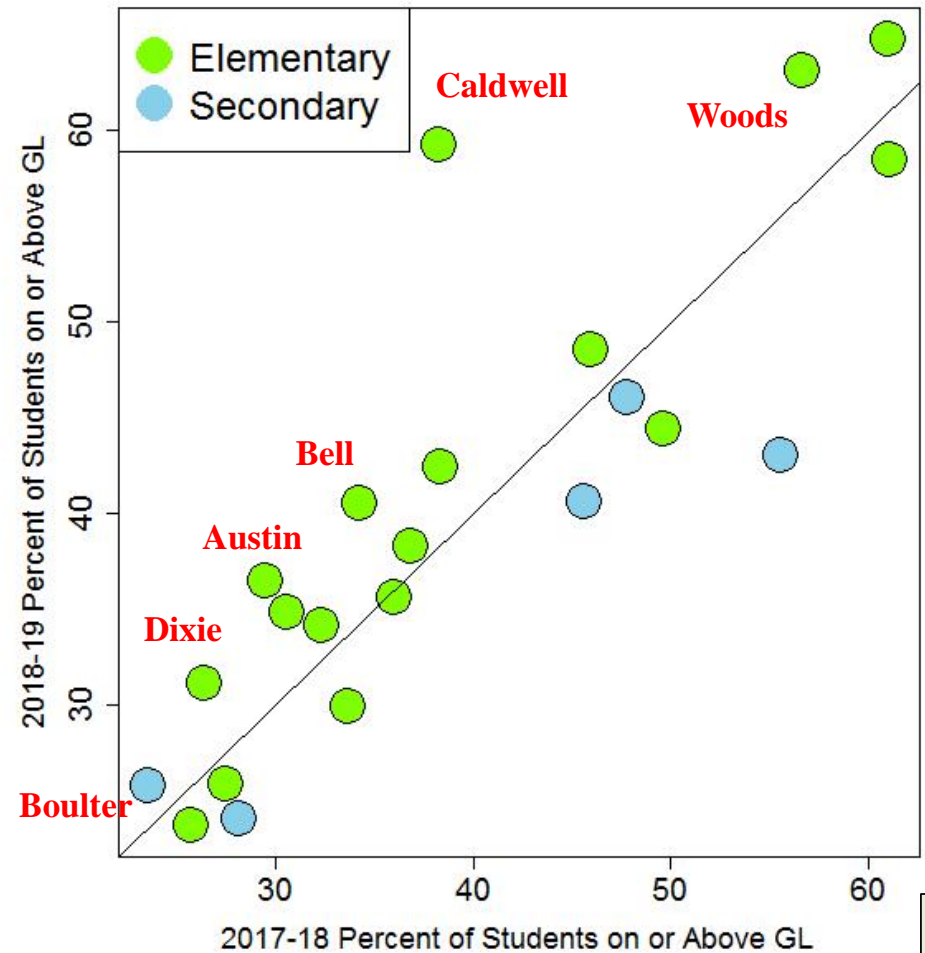
Relative to last year, the percent of students on grade level has grown in 4/8 (50%) grades.



2018-19 MAP Math Performance

Performance	Campuses
Increased Performance (+3%)	<u>K-5</u> : 8 campuses (47%) <u>6-8*</u> : 0 campuses (0%) <u>3-8*</u> : 7 campuses (32%)
Maintained Performance (-3% - +3%)	<u>K-5</u> : 7 campuses (41%) <u>6-8*</u> : 2 campuses (40%) <u>3-8*</u> : 10 campuses (45%)
Decreased Performance (-3%)	<u>K-8</u> : 2 campuses (12%) <u>6-8*</u> : 3 campuses (60%) <u>3-8*</u> : 5 campuses (23%)

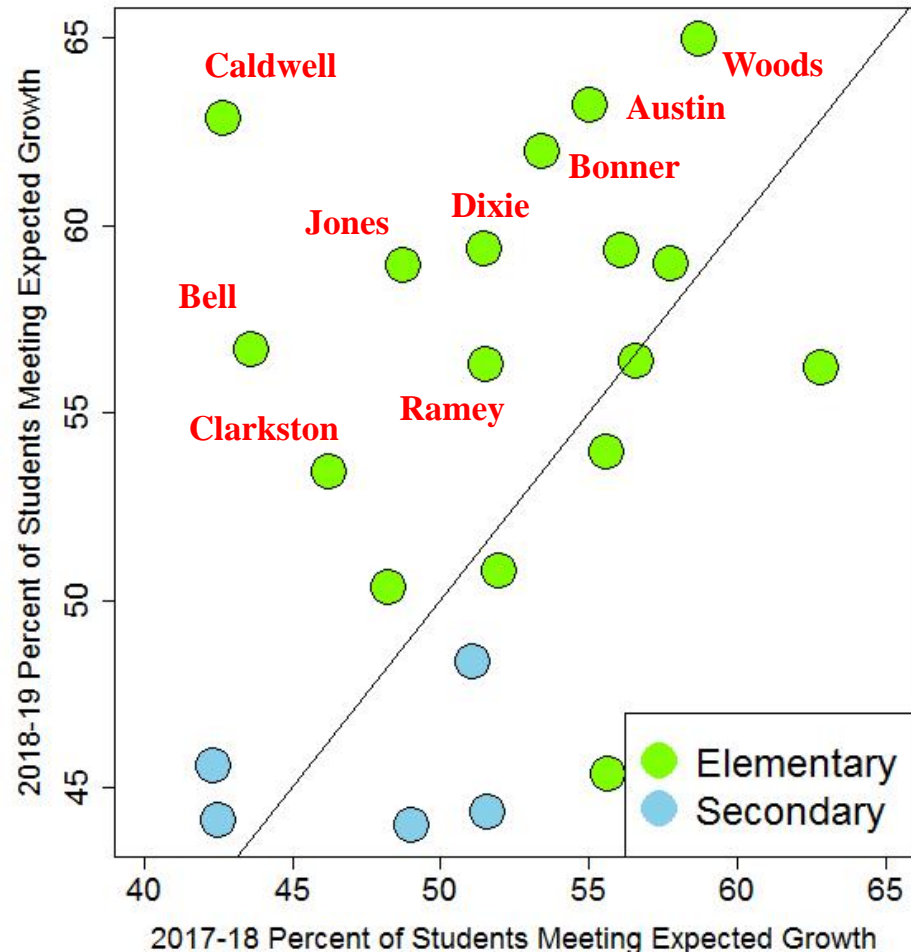
* = STAAR-tested grades only



Math

2018-19 MAP Math Growth

14/22 (64%)
campuses have
a larger percent
of students
meeting growth
compared to
last year.



What does all of this mean for TISD?

Math and Reading **Projected** Domain 1 (Student Achievement) of 2019 Accountability

Accuracy of 85% for 2017-18 school year

**Maintaining progress
of last year
(± 3 points)**

Austin	Owens
Birdwell	Peete
Clarkston	Ramey
Douglas	Rice
Griffin	Boulter
Jack	Hogg
Jones	Hubbard
Orr	Three Lakes

**Improving over last
year
(< 3 points)**

Bell
Bonner
Caldwell
Dixie
Woods

***These projections do not include writing, science, and social studies.



Board of Trustees

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