



SANTA MONICA-MALIBU UNIFIED SCHOOL DISTRICT

Lead Data - Quarter Two

Board of Education

December 14, 2017



Purpose of Presentation

Identify Quarter 2 (Q2) Lead Indicators and review purpose

Connect Lead Indicators with LCAP Goal and State Indicators

Report status of Lead Indicators

Seek feedback for future lead data reports



Q2 Lead Indicators

- FASTbridge earlyReading (K-1) and aReading (2-5) literacy screener
- Progress Reports - D/F in Math (6-12)
- Fall Interim Assessments (participation only)
- Absenteeism
- Suspensions



Connecting Lead Indicators to State Dashboard Indicators

Lead Indicators

District-selected measures

Formative data about student learning and engagement

Inform adjustments during the year

Influence change

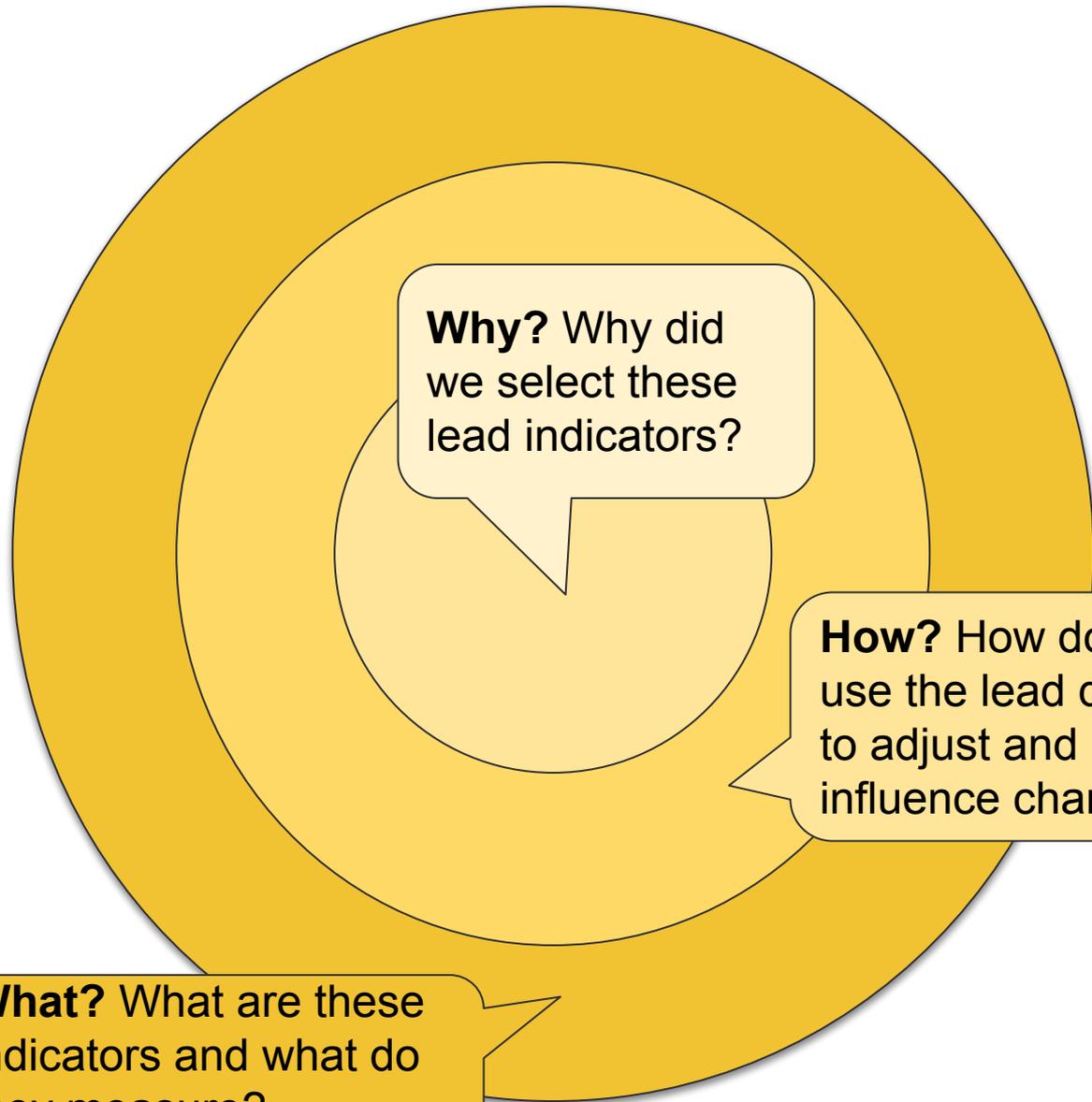
State Indicators

State-determined measures

Summative data about student achievement and engagement

Provide after-the-fact information for planning

Influence change



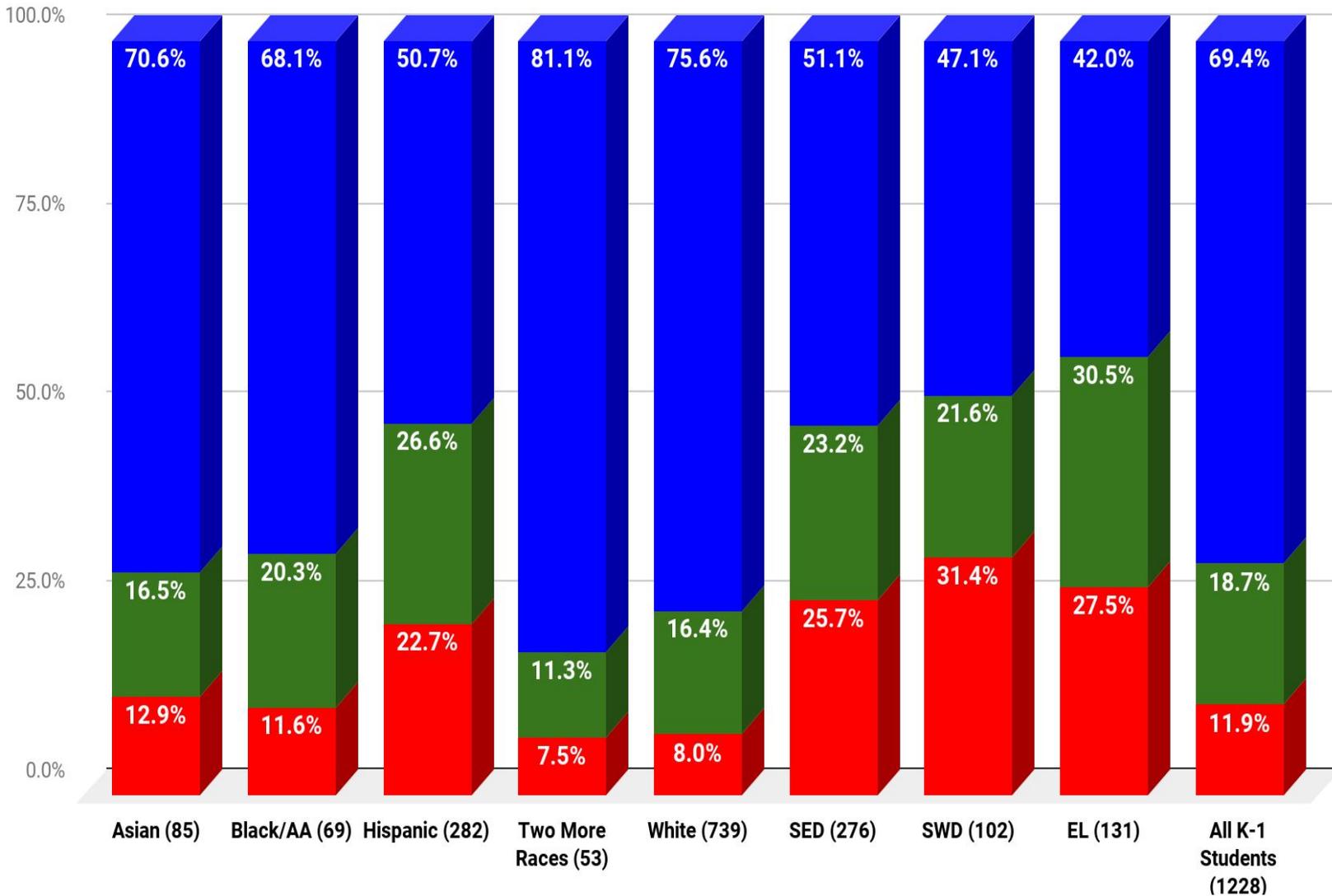
Why? Why did we select these lead indicators?

How? How do we use the lead data to adjust and influence changes?

What? What are these indicators and what do they measure?

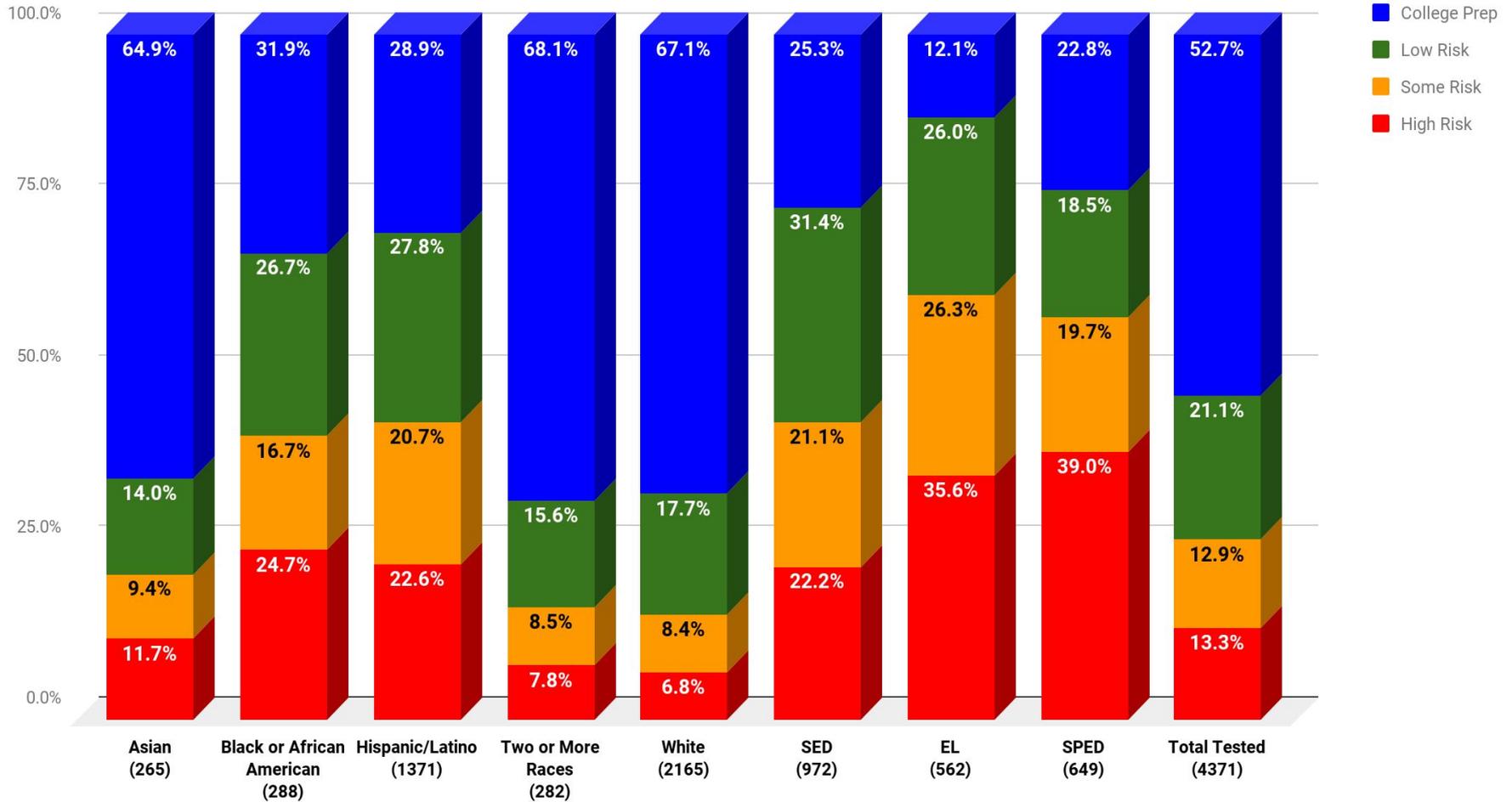
FASTbridge earlyReading (K-1)

- Low Risk
- Some Risk
- High Risk



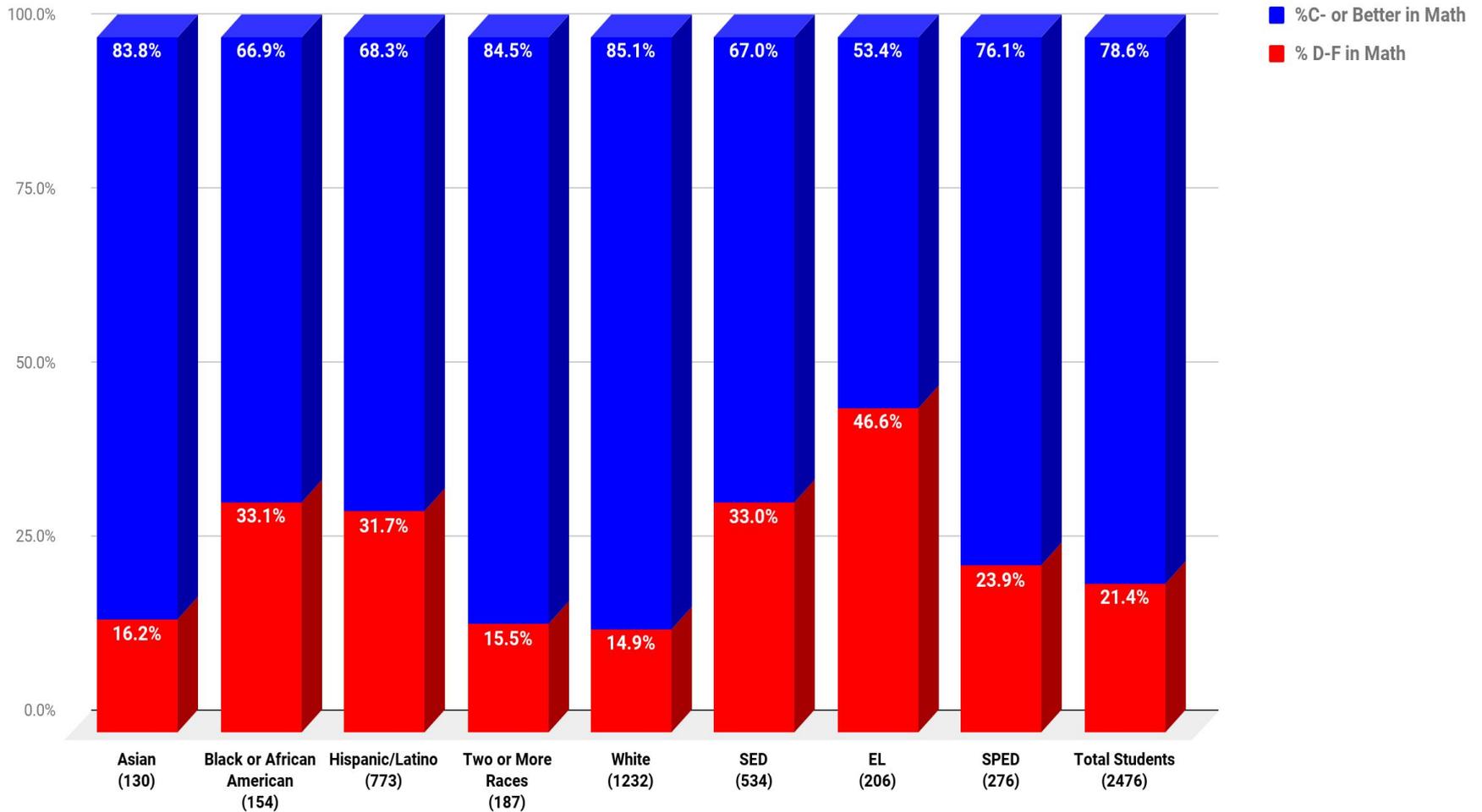
FASTbridge aReading

2017-18 Fall FastBridge



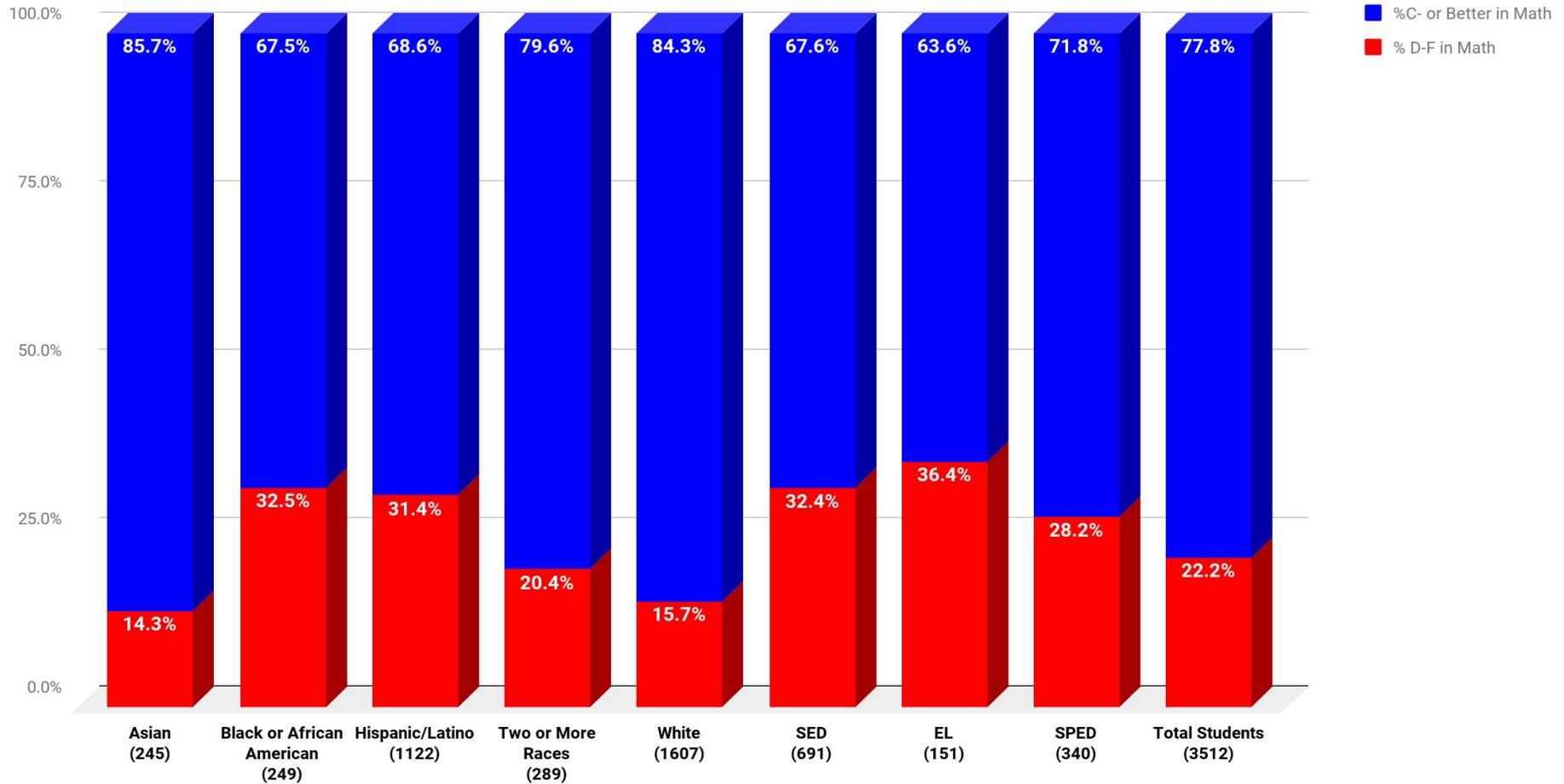
Middle School Math GP2 D/F

2017-18 GP2 Middle School Math Grade



High School Math GP2 D/F

2017-18 GP2 High School Math Grade





Interim Assessment District Wide Participation

Subject/Enrollment	Completed Assessment	Completion %
ELA* (6327)	5623	88.9%
Math (8266)	7008	84.8%

*High School English did not test during the fall.



Elementary Participation

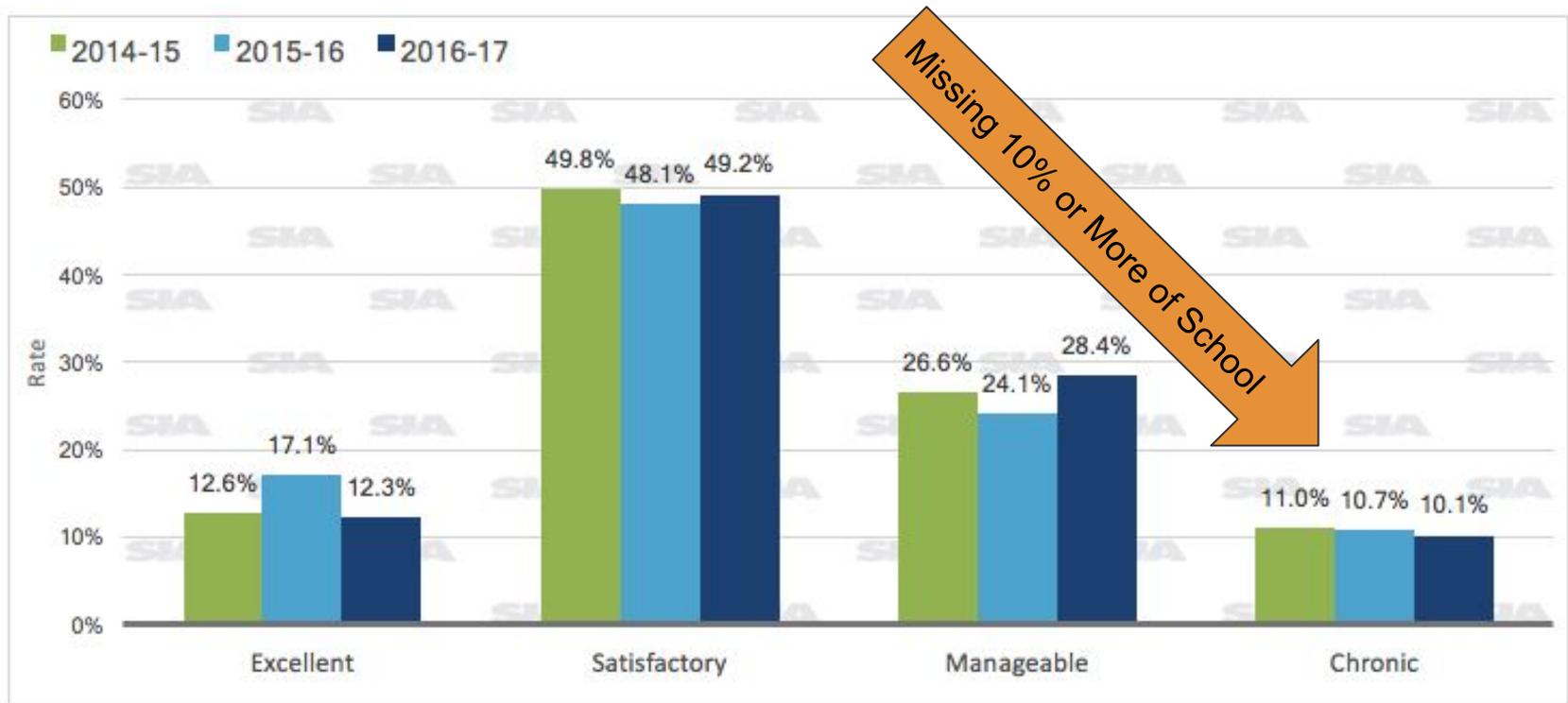
Grade Level/Enrollment	ELA	Math - Including Spanish
Kindergarten (718)	*	-
First (724)	586 / 81%	630 / 87%
Second (765)	606 / 79%	698 / 91%
Third (710)	601 / 85%	609 / 86%
Fourth (839)	735 / 88%	784 / 93%
Fifth (873)	793 / 91%	701 / 80%



Secondary Participation

ELA/Humanities	
Course/Enrollment	Participants
ELA 6 (828)	794 / 96%
ELA 7 (775)	725 / 94%
ELA 8 (813)	783 / 96%
Math	
Course/Enrollment	Participants
Core 6 (686)	613 / 89%
Core 7 (457)	387 / 85%
Core 7-8 (376)	268 / 71%
Core 8 (452)	405 / 90%
Algebra (MS <u>382</u> /HS <u>528</u>)	709 / 80%
Geometry (74/673)	629 / 84%
Algebra II (727)	575 / 79%

Annual Absence Rate (3-year)



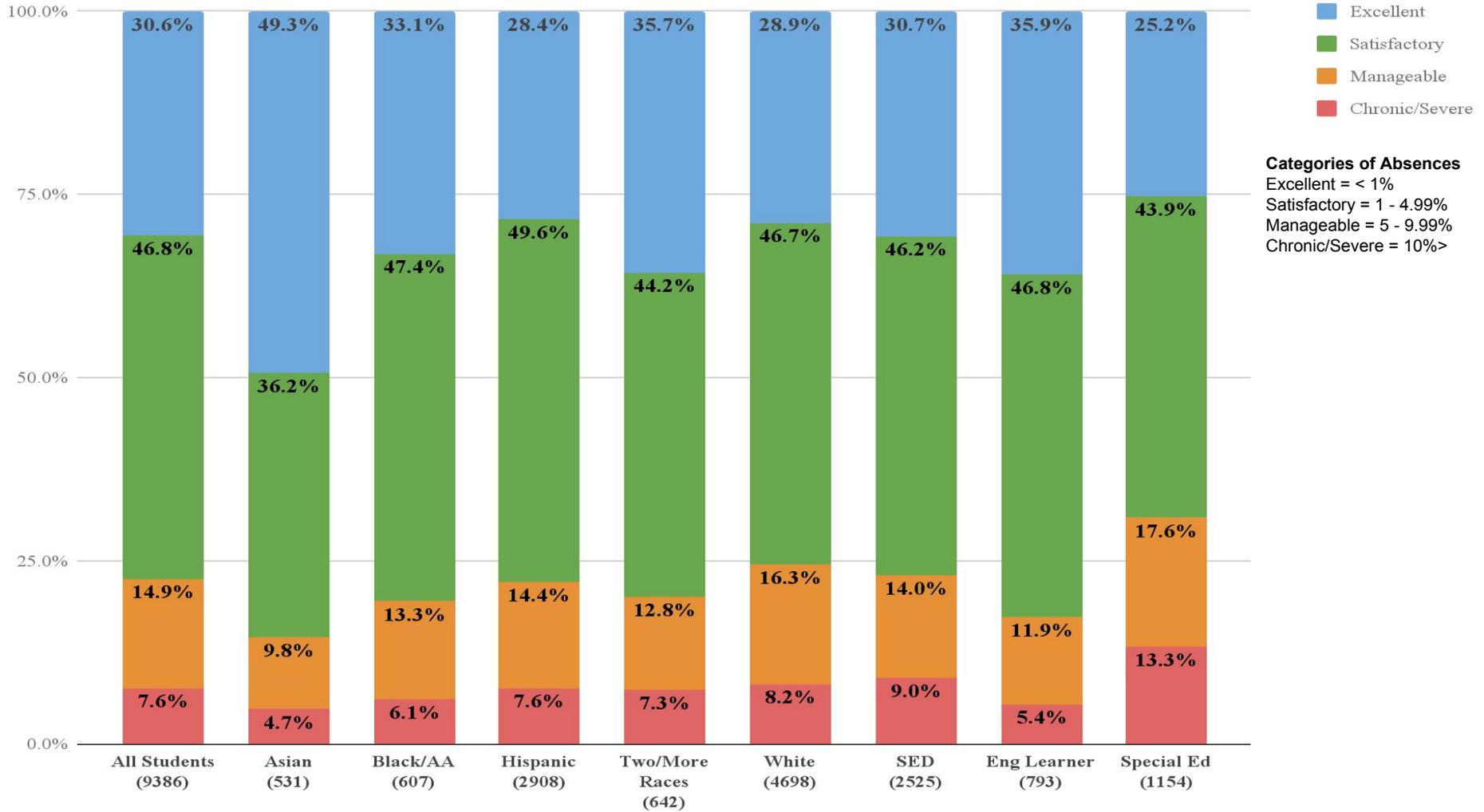
- The goal is to **increase** the number of students in the **Excellent** and **Satisfactory** categories and **decrease** the number of students in the **Manageable** and **Chronic** categories.
- We are **seeing improvement over last year** in the Satisfactory, and Chronic categories.
- There are **things we can do to continue** improving these results so we don't plateau.

Data as of 6/9/2017



Q2 Absence Rate

Percentage by Category



Q2 Suspension Data

	All Students	Asian	Black/AA	Hispanic	Two/ More Races	White	SED	EL	SpEd
Q2 Suspensions (Unduplicated)	186	5	20	77	14	66	72	10	56
Overall Enrollment	10634	634	701	3135	664	5345	2729	916	1191
Suspension Rate	1.7%	0.8%	2.9%	2.5%	2.1%	1.2%	2.6%	1.1%	4.7%





Initial considerations

Areas of strength

Effective response to intervention in K-5 to address literacy

Teachers/SLTs tackling grading practices

Reduced absenteeism to date

Areas for growth

Embedding support for English Learners in curriculum guides

Increased ownership of teachers in interim assessments

Addressing forces driving suspensions

Questions

