

# Revised Achievement Index Model Summary

## EXAMPLE DATA

		Reading	Math	Writing	Science	Average
Proficiency (10 points possible)	All Students	8	7	7	7	7.3
	Targeted Subgroups	5	4	5	4	4.5

		Reading	Math	Average	Doubled for 10-point scale
Student Growth Percentiles (5 points possible)	All Students	3	3	3.0	6.0
	Targeted Subgroups	2	3	2.5	5.0

		Grad Rate	Dual Credit/ Industry Certification	11 <sup>th</sup> Grade Assessments	Average
College Career Readiness (10 points possible)	All Students	6	To be phased-in		6.0
	Targeted Subgroups	3			3.0

K-8:  
40% Proficiency  
+ 60% Student  
Growth  
Percentiles

High School:  
33% Proficiency  
33% Student  
Growth  
Percentiles  
+ 33% College  
Career  
Readiness

5.7

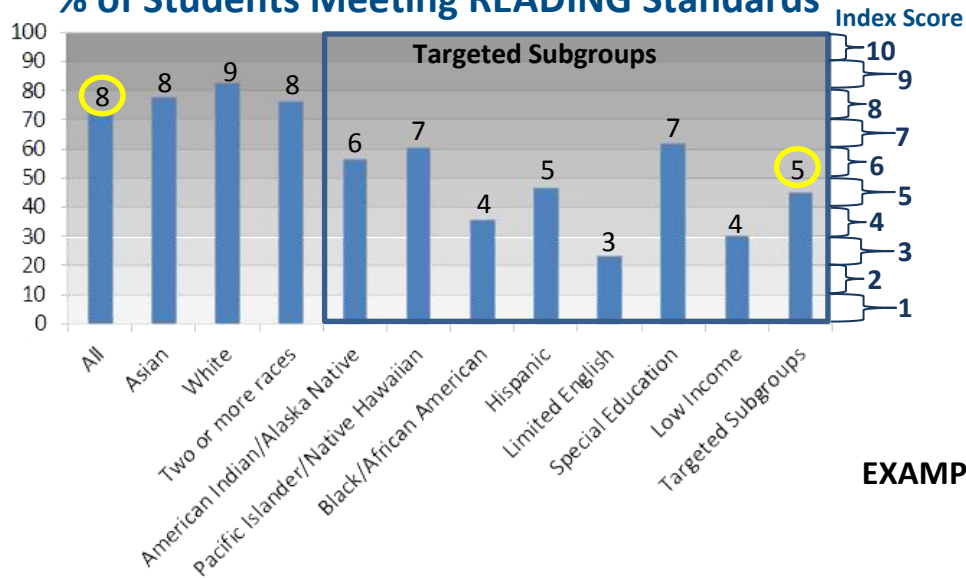
5.3

Overall Index Rating (10 points possible)

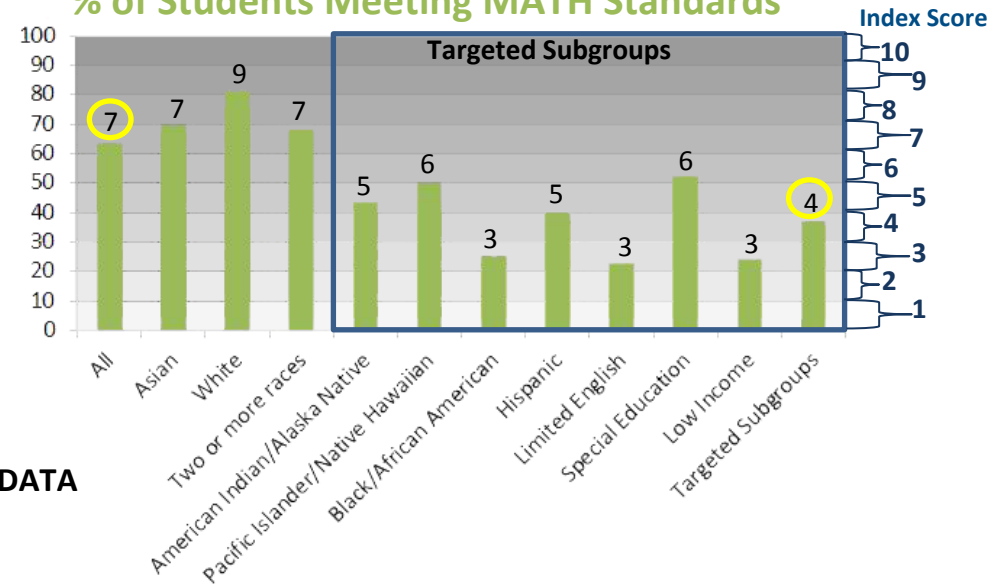
# Proficiency Ratings

		Reading	Math	Writing	Science	Average
Proficiency (10 points possible)	All Students	8	7	7	7	7.3
	Targeted Subgroups	5	4	5	4	4.5

## % of Students Meeting READING Standards

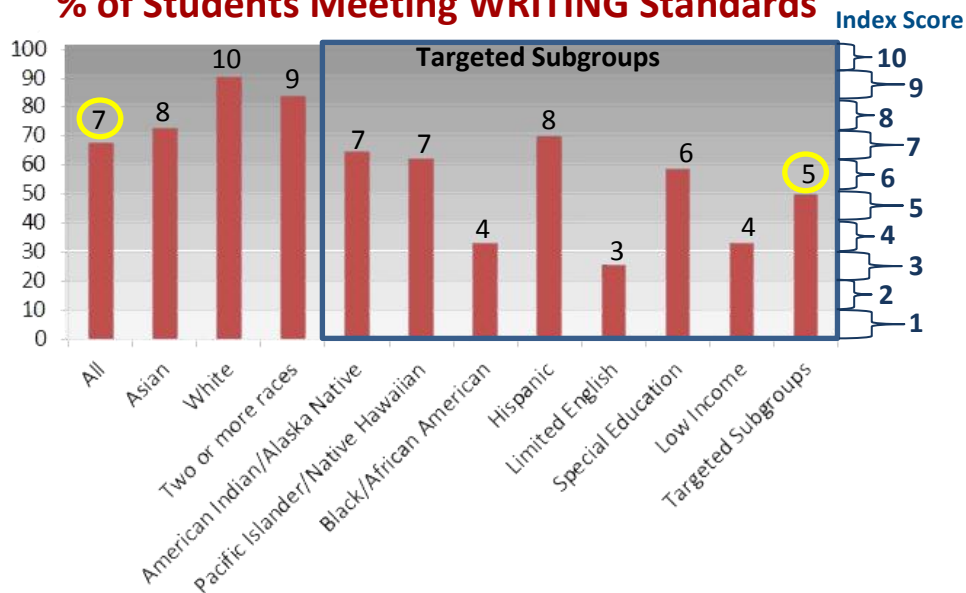


## % of Students Meeting MATH Standards

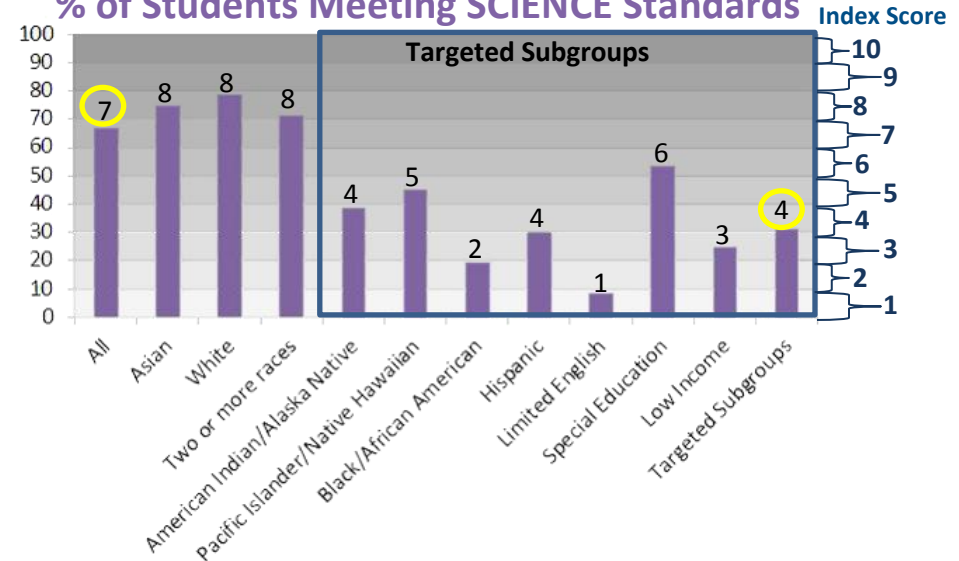


EXAMPLE DATA

## % of Students Meeting WRITING Standards

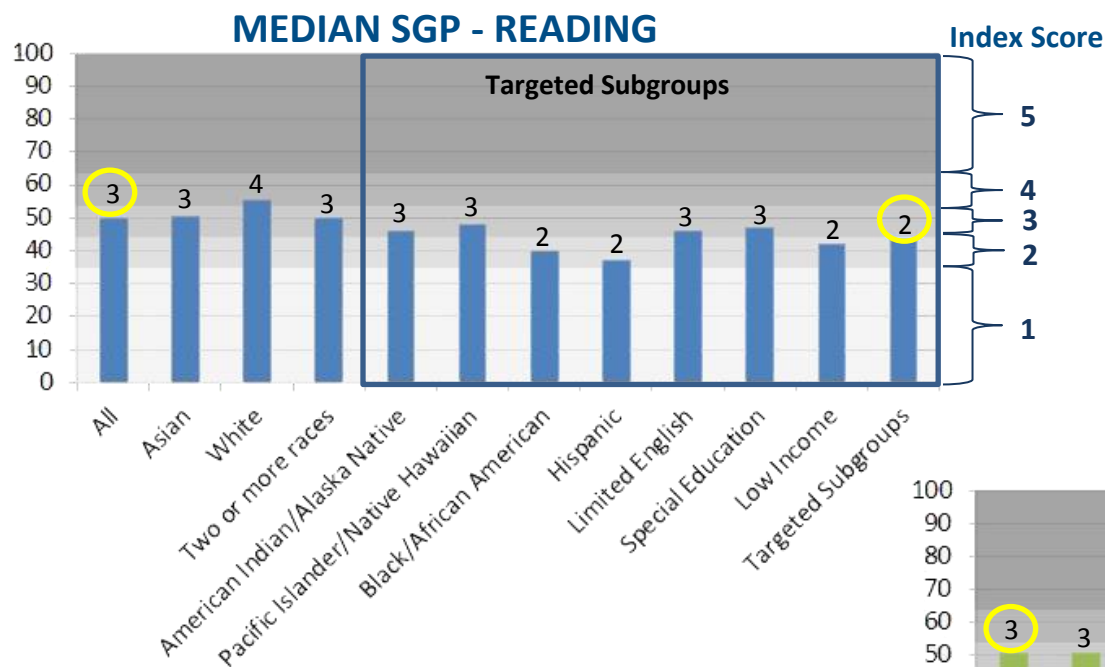


## % of Students Meeting SCIENCE Standards

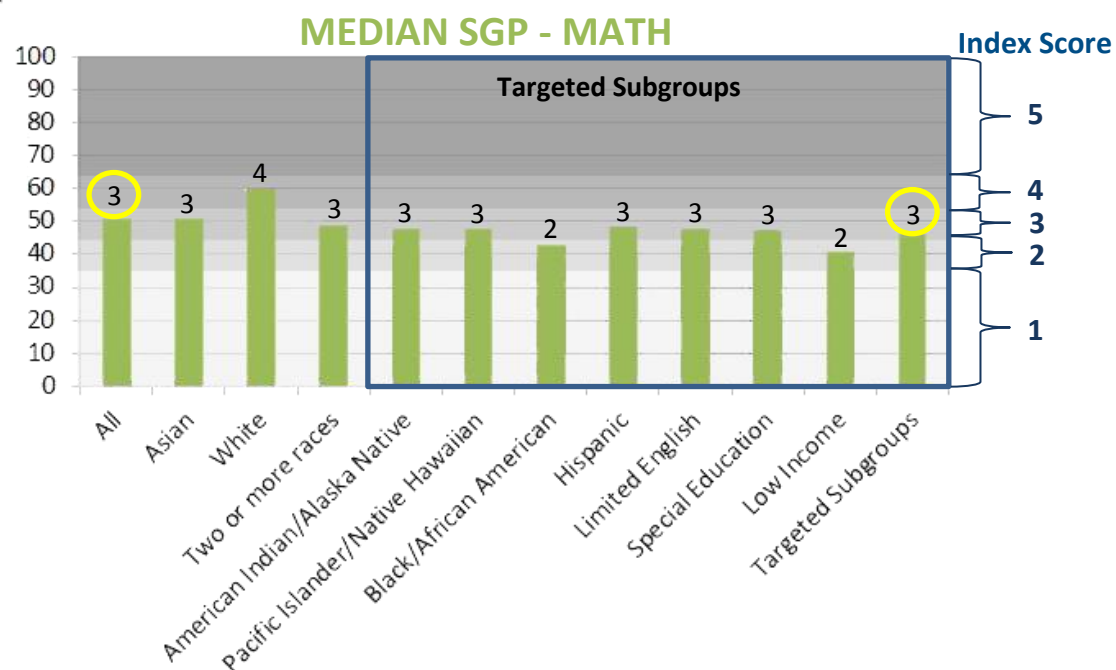


# Student Growth Percentiles

		Reading	Math	Average	Doubled for 10-point scale
Growth (5 points possible)	All Students	3	3	3.0	6.0
	Targeted Subgroups	2	3	2.5	5.0



EXAMPLE DATA



# College & Career Readiness

## EXAMPLE DATA

Graduation Rate is the higher number of the 4-year and 5-year graduation percentages.

		Grad Rate	Dual Credit/ Industry Certification	11 <sup>th</sup> Grade Assessments	Average
College Career Readiness (10 points possible)	All Students	6	To be phased-in		6.0
	Targeted Subgroups	3			3.0

