

LTES LSAT

10.12.23

AGENDA

Staffing updates

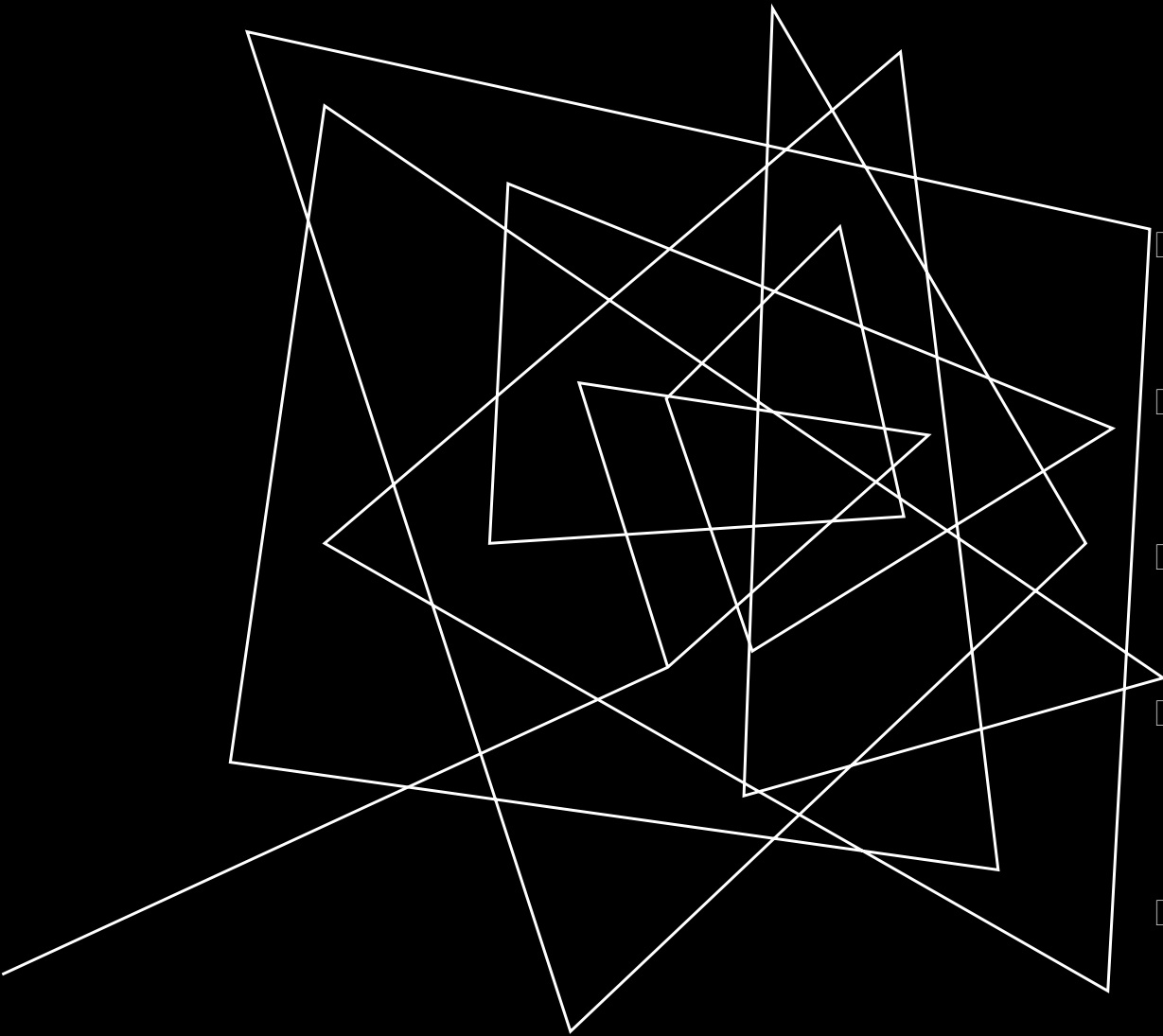
Literacy Data at BOY

PARCC data and focus

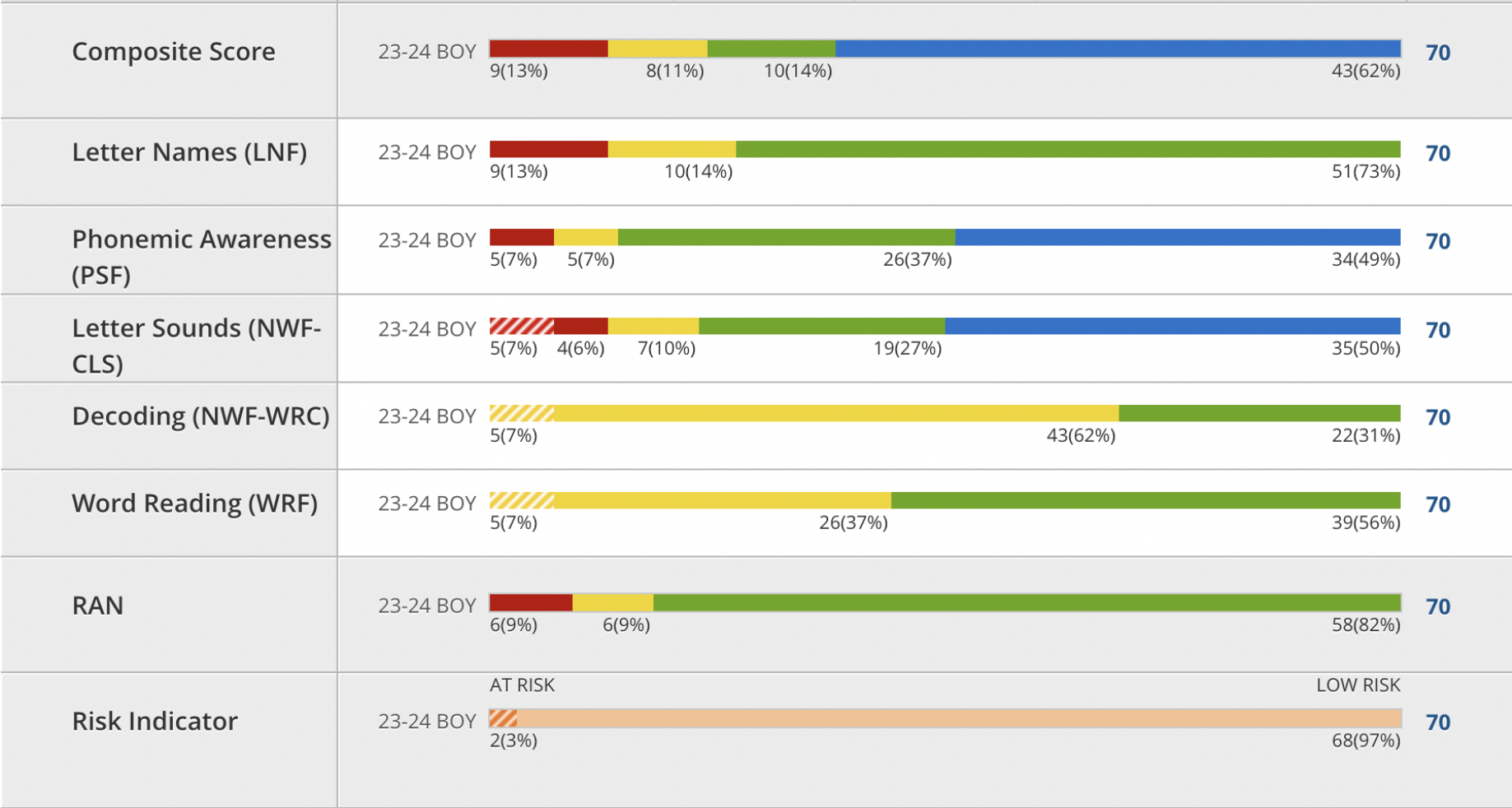
STAFFING UPDATES

- Ms. Moreno has started!
- Ms. Sana will join Prek4 as an educational aide
- We still have 1 special education and 1 ECE aide to hire
- Librarian is on leave
- We have at least 2 daily subs but we need more

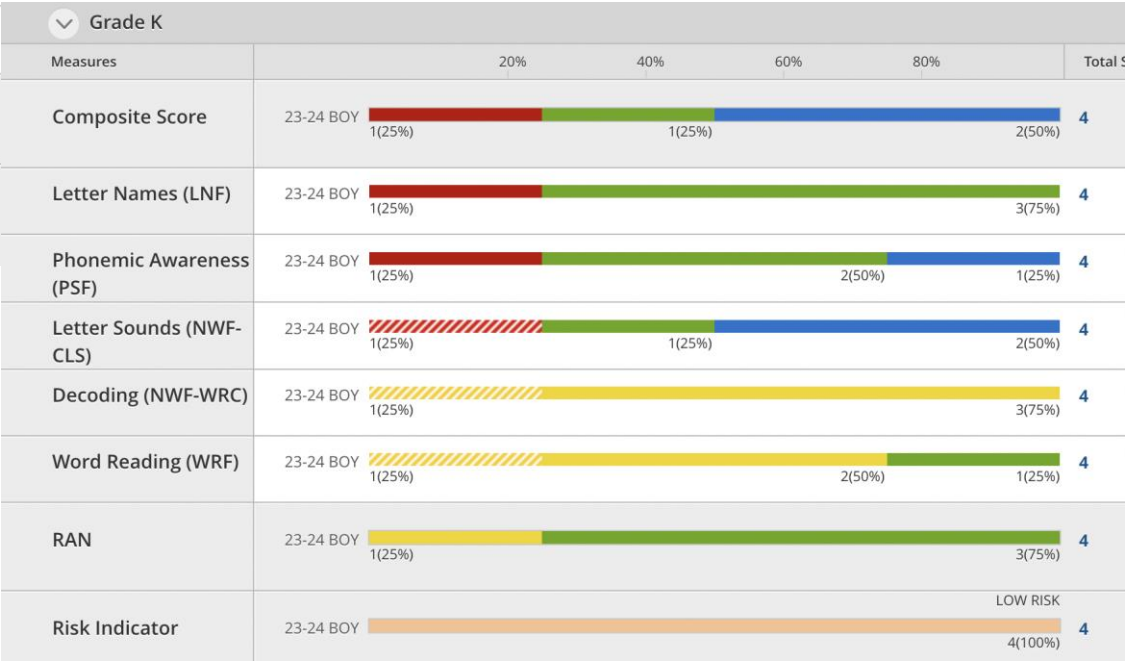
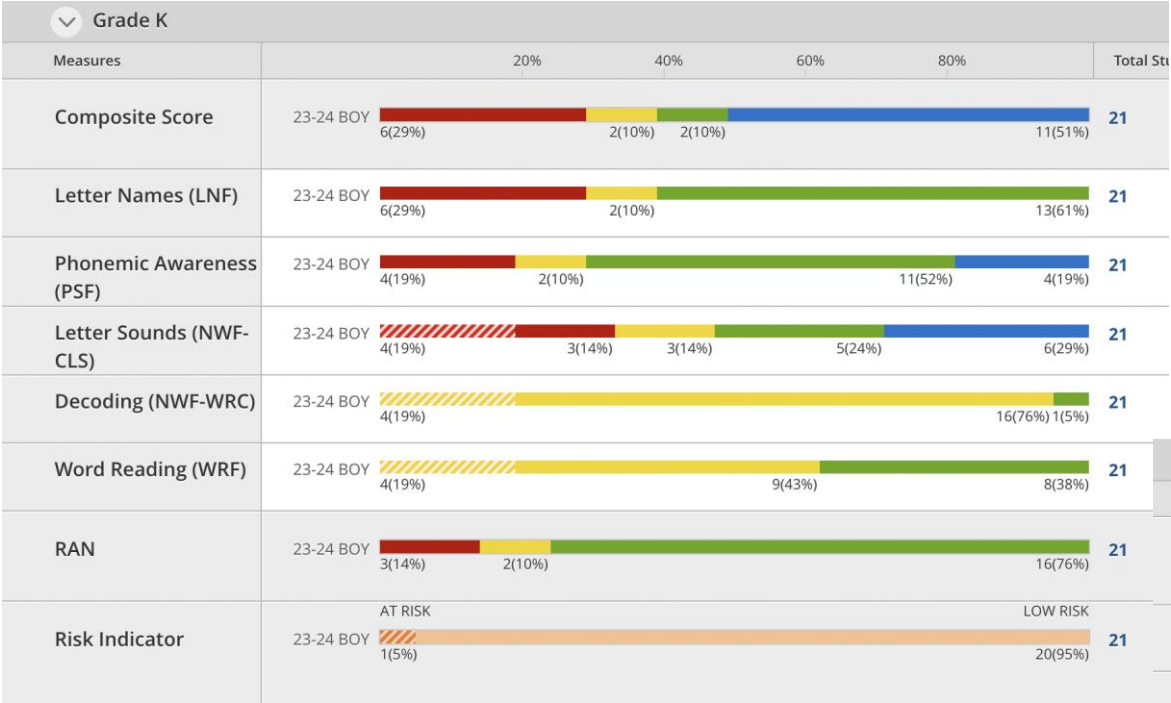
CSP GOALS FOR LITERACY

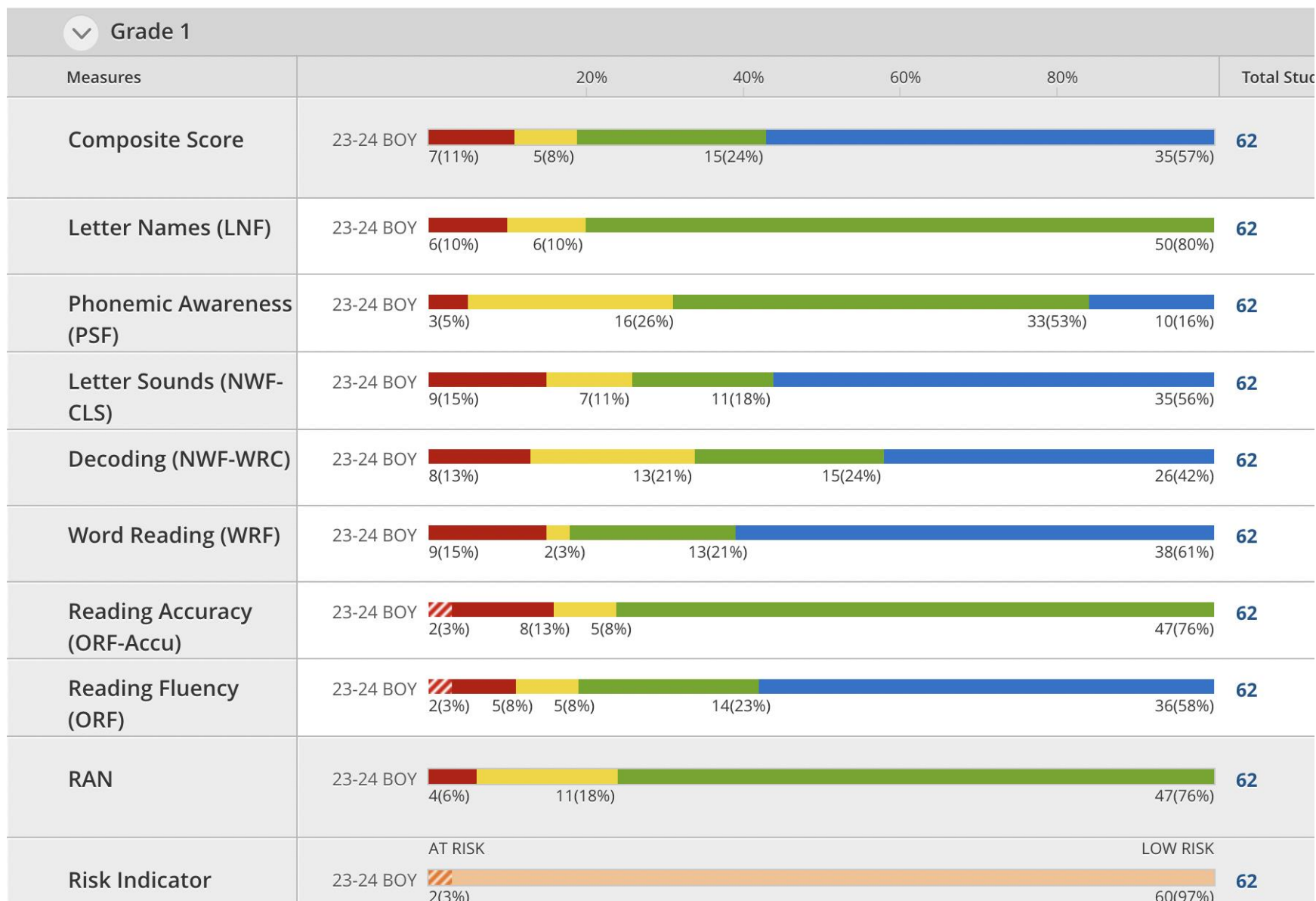
- 
- ❑ 85% (or above) of students in grades K-1 will score at or above the benchmark by June 2024 (EOY) as measured by the DIBELS assessment
 - ❑ 75% (or above) of students in grade 2 will score at or above the benchmark by June 2024 (EOY) as measured by the DIBELS assessment
 - ❑ 75% (or above) of students in grades 3-5 will score on or above by June 2024 (EOY) as measured by the iReady assessment
 - ❑ At BOY 31.66% of African American students were on level, compared to 71.66% of their white peers. By EOY, 55% of African American students will be on or above level.
 - ❑ Reduce the percentage of AA students in grades K-2 who are below or well below by 50% as measured by DIBELS

ALL STUDENTS K

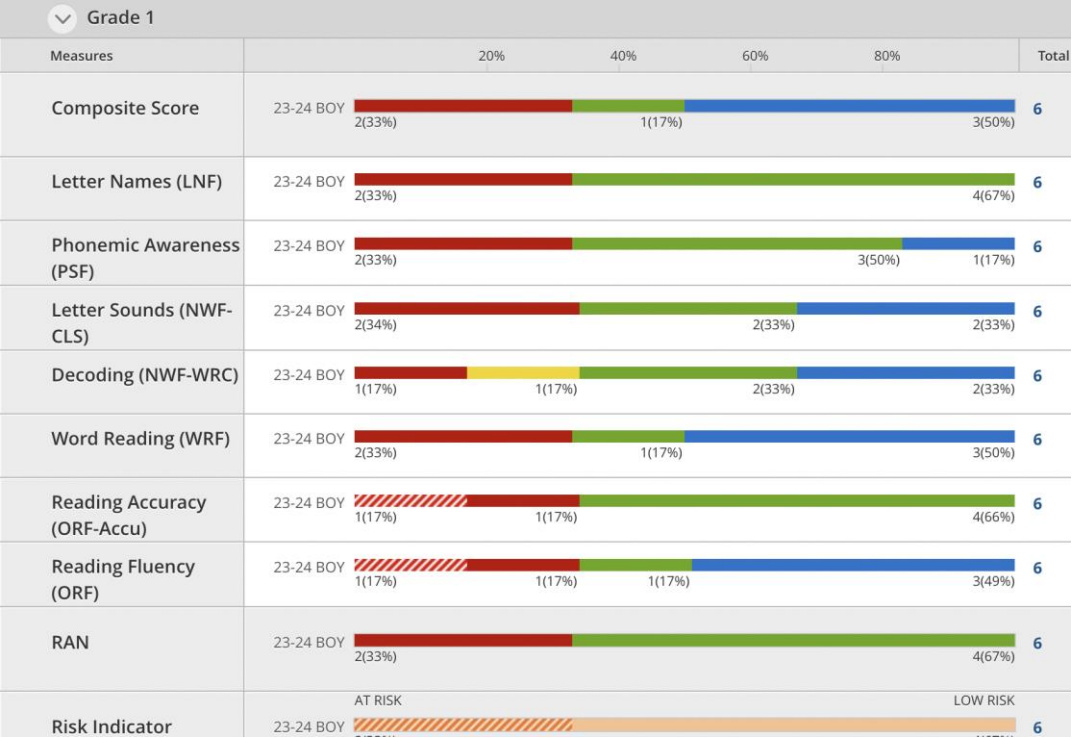
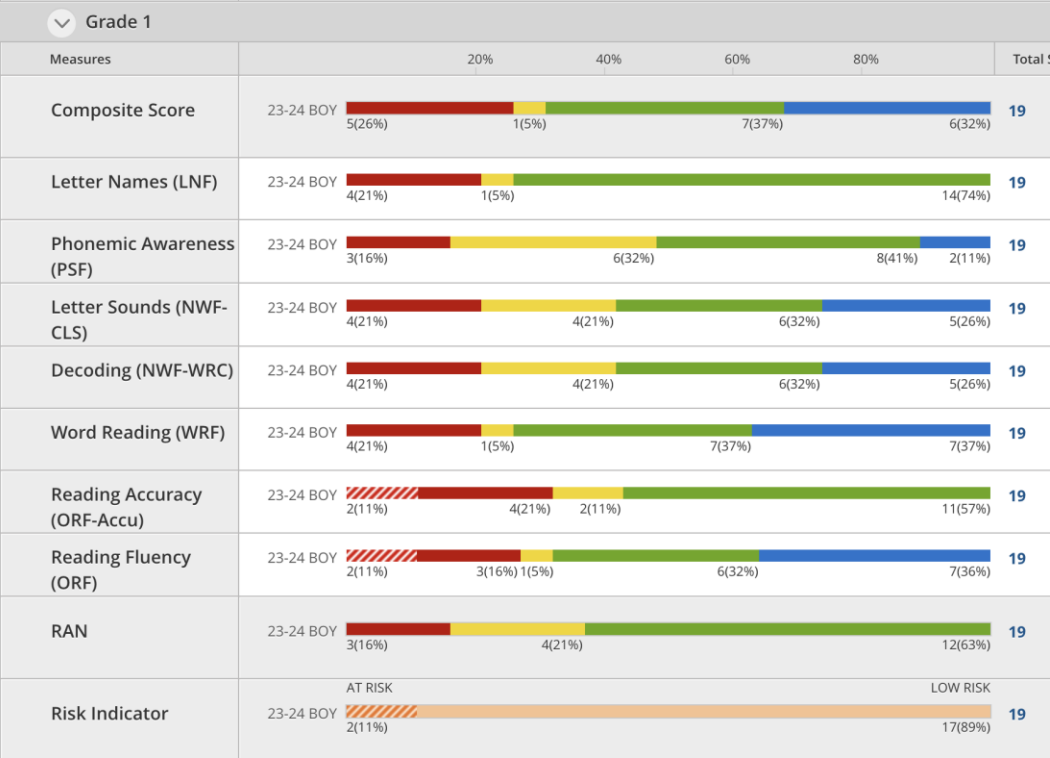


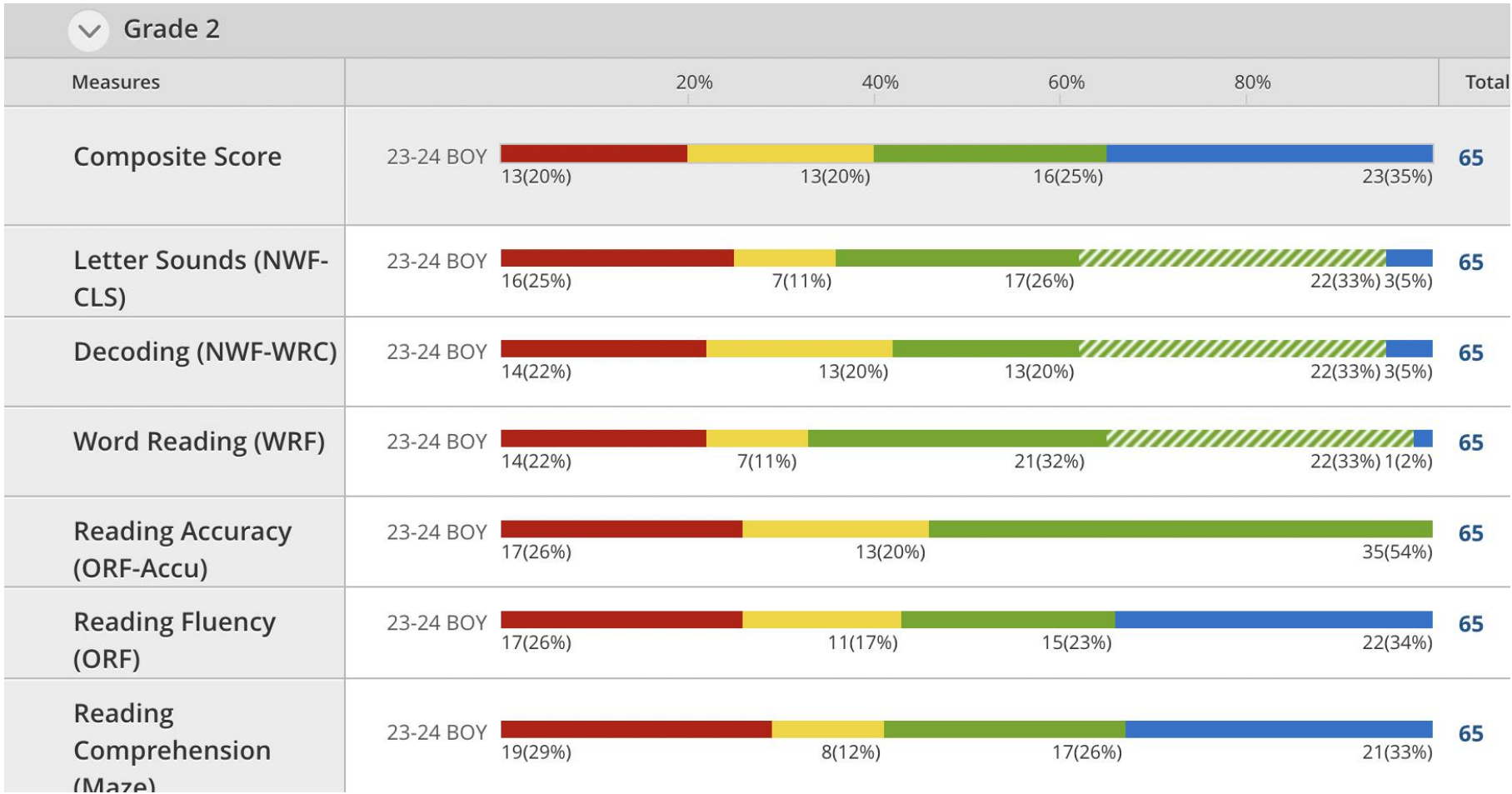
SUBGROUP DATA



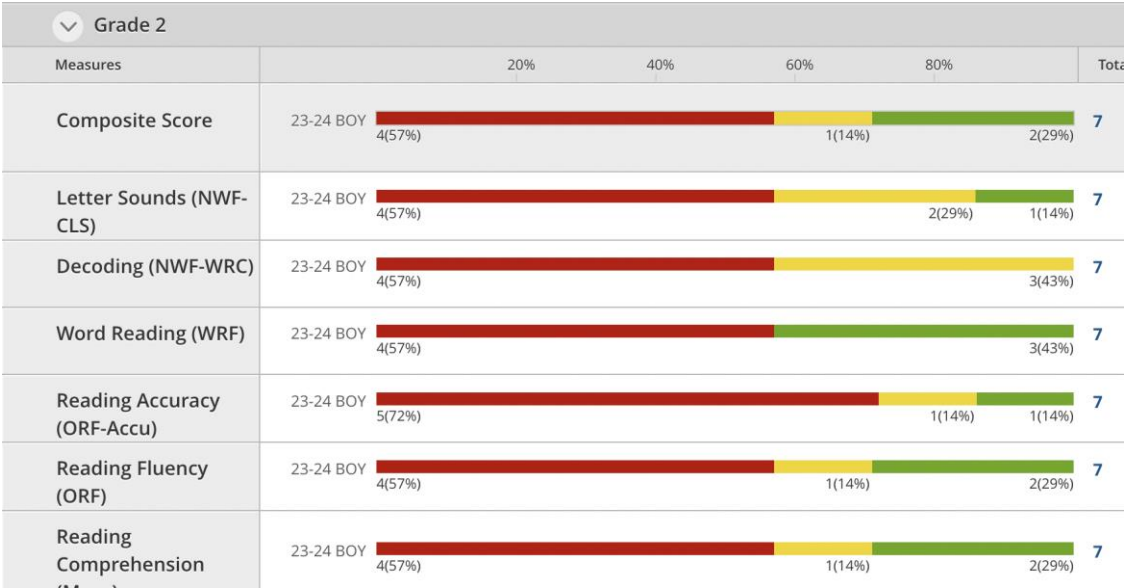
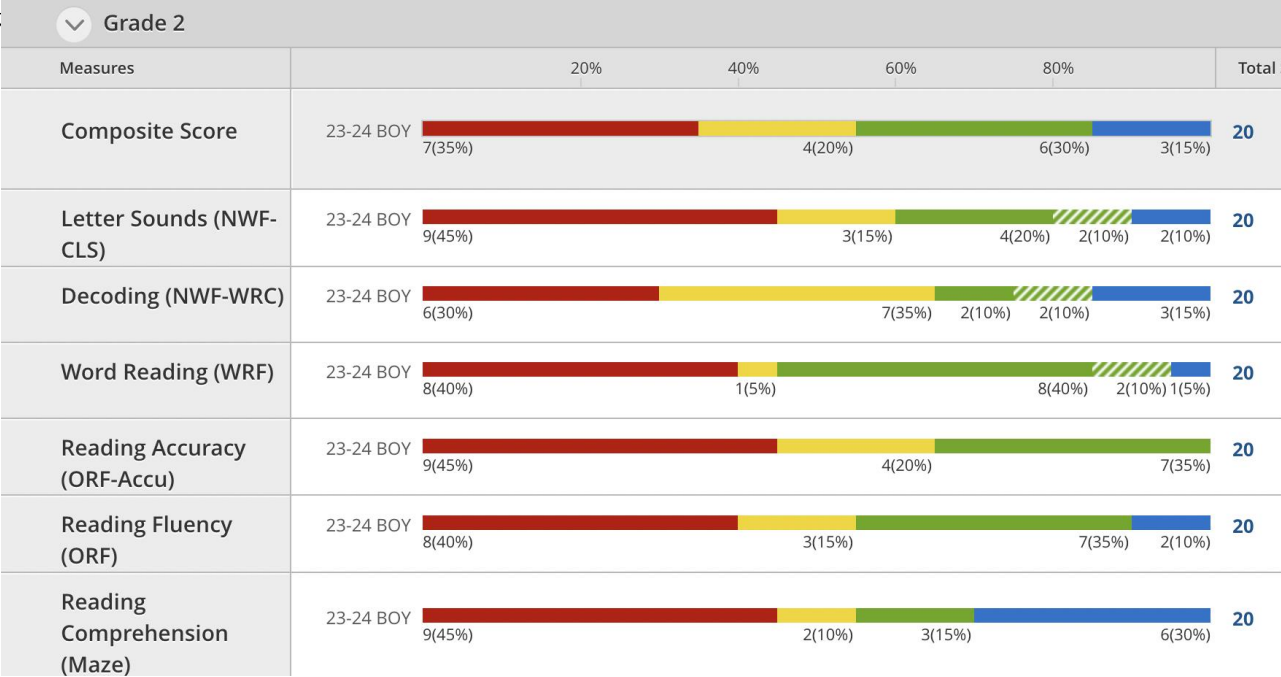


SUBGROUP DATA











SUBGROUP DATA



SCHOOLWIDE IREADY READING

Grade K		29%	30%	41%	0%	0%	70/71
Grade 1		39%	10%	48%	3%	0%	62/66
Grade 2		28%	20%	38%	14%	0%	64/67
Grade 3		33%	26%	14%	15%	12%	66/66
Grade 4		27%	11%	44%	13%	5%	55/56
Grade 5		36%	16%	22%	12%	14%	50/52

READING SKILL BREAKDOWN

▼ Placement by Domain

Phonological Awareness (*PA*)



Phonics (*PH*)



High-Frequency Words (*HFW*)



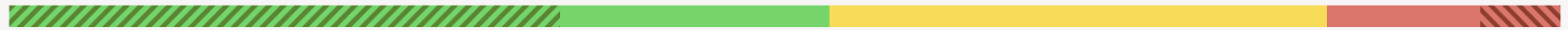
Vocabulary (*VOC*)



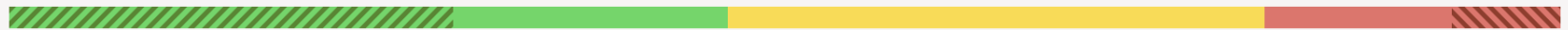
Comprehension: Overall (*COMP*)

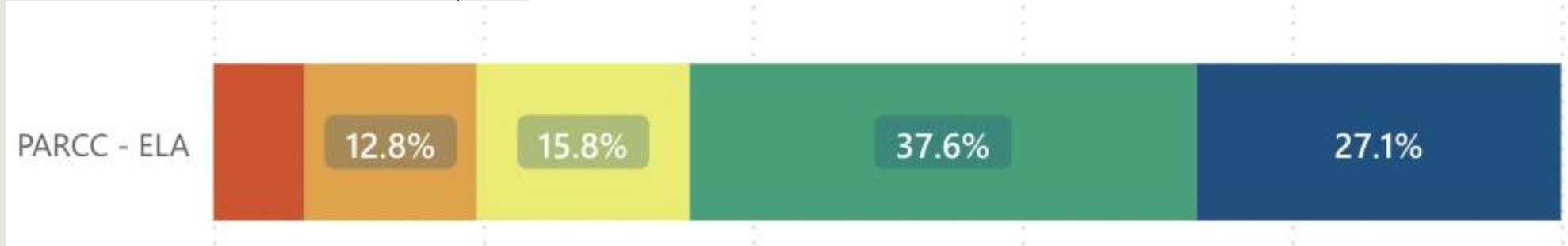


Literature (*LIT*)

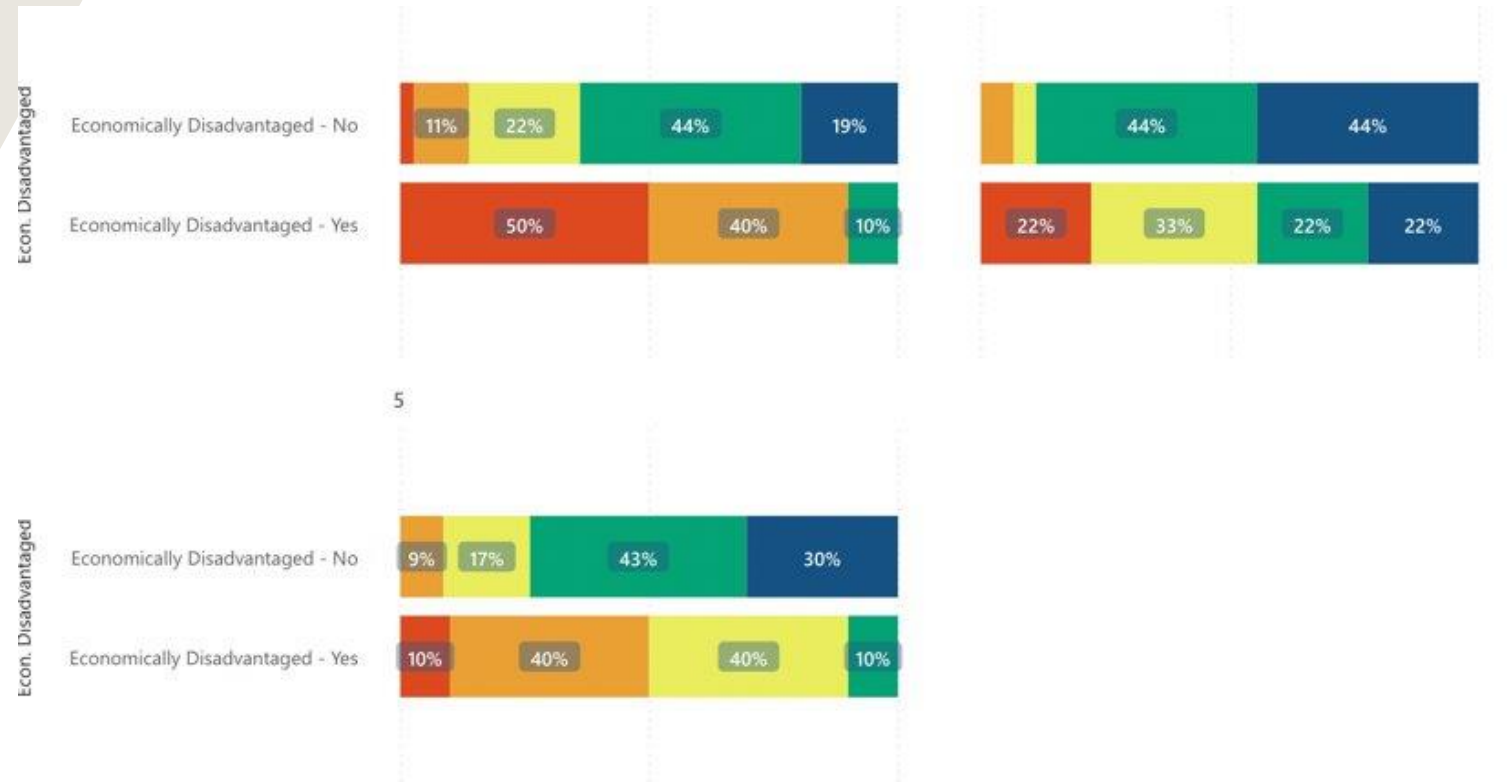
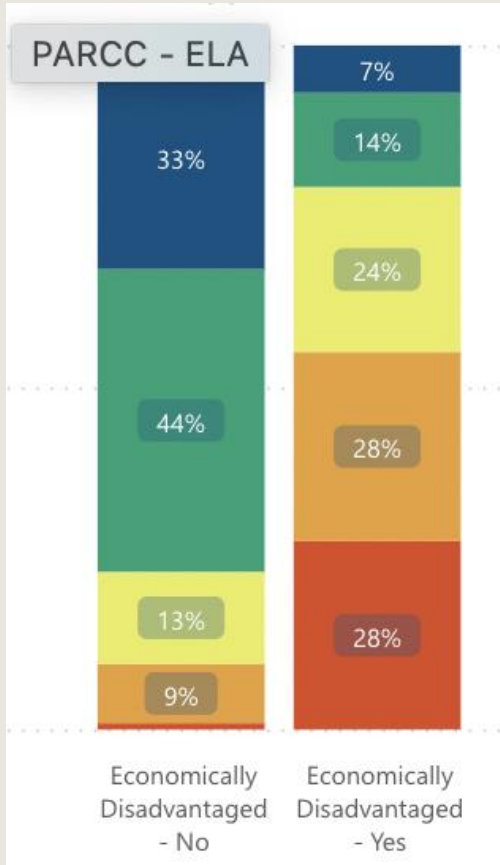


Informational Text (*INFO*)





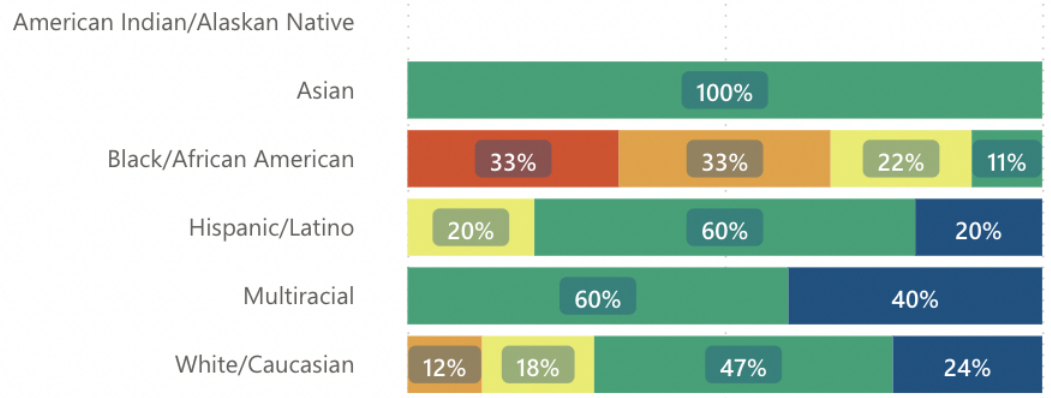
Richard Branson



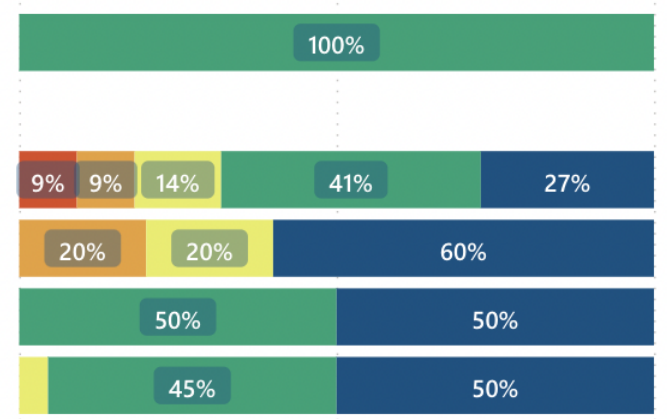
race and ethnicity

race and ethnicity

3



4



5

