



School Snapshot



98b Mid-Year Progress
2022-23

DAA
98b Goals
Progress
Mid-Year
2022-2023



READING



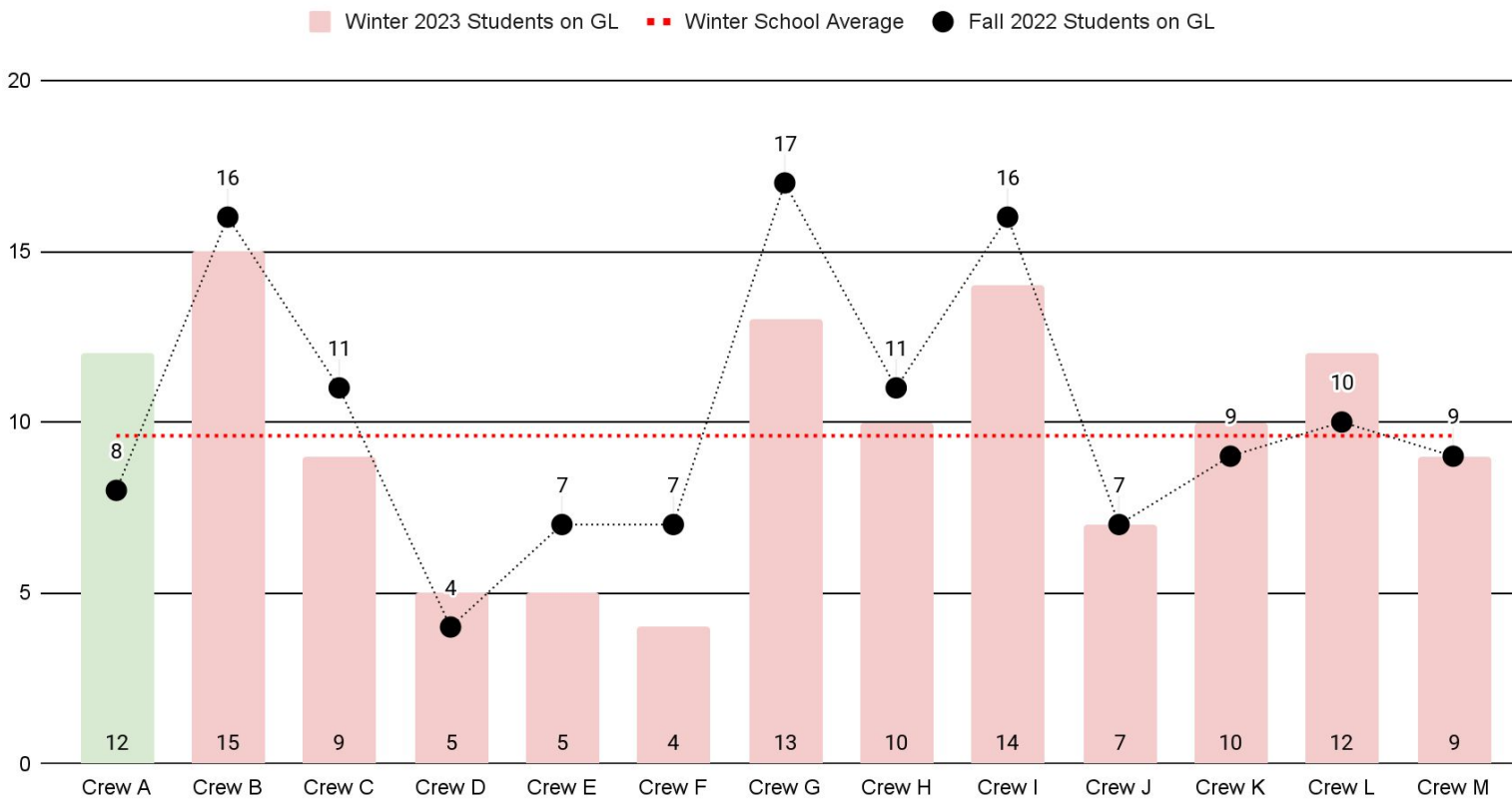
- Goal: The number of students on or above grade level in reading in each crew increases by 50% by the end of the 2022-23 school year as measured by the NWEA MAP Reading assessment
- The following graphs will indicate:
 - #students testing on GL (separated by crew/teacher) in Fall 2022 (according to NWEA MAP)
 - #students testing on GL (separated by crew/teacher) in Winter 2023 (according to NWEA MAP)
 - 50% goal met indicated in **Green** or with a **Green**★, goals still in progress in **Red** or unlabeled.
 - #students testing on GL separated by FRL status, ethnicity, and gender

READING



High Achieving (On Grade Level) Student Total by Crew (READING)

Mid-Year 2022-23



Goal: The number of students on or above grade level in reading in each crew increases by 50% by the end of the 2022-23 school year as measured by the NWEA MAP Reading assessment

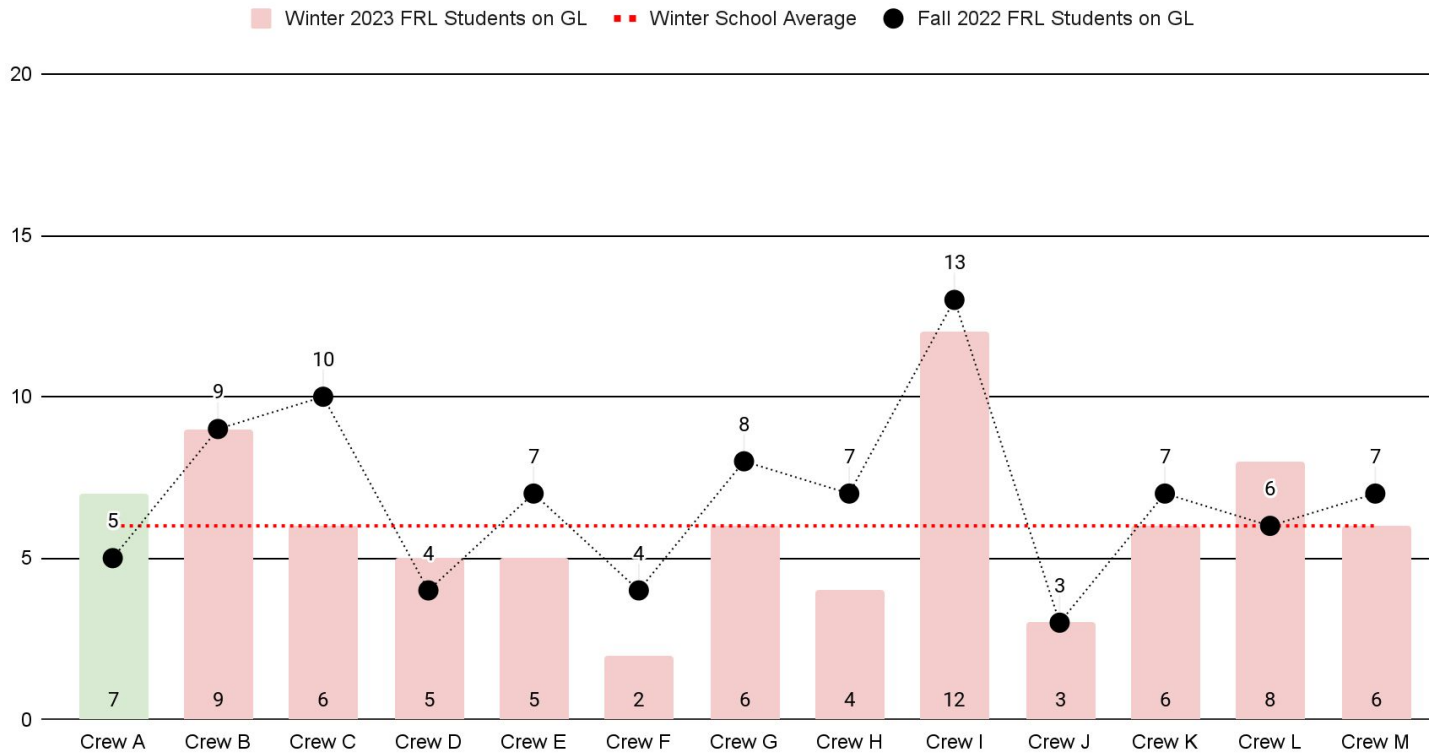
■ Winter 2023 Students on GL
■ Red = Goal not met
■ Green = Goal met

READING



High Achieving (On Grade Level) Free/Reduced Price Lunch Students (READING)

Mid-Year 2022-23



Goal: The number of students on or above grade level in reading in each crew increases by 50% by the end of the 2022-23 school year as measured by the NWEA MAP Reading assessment

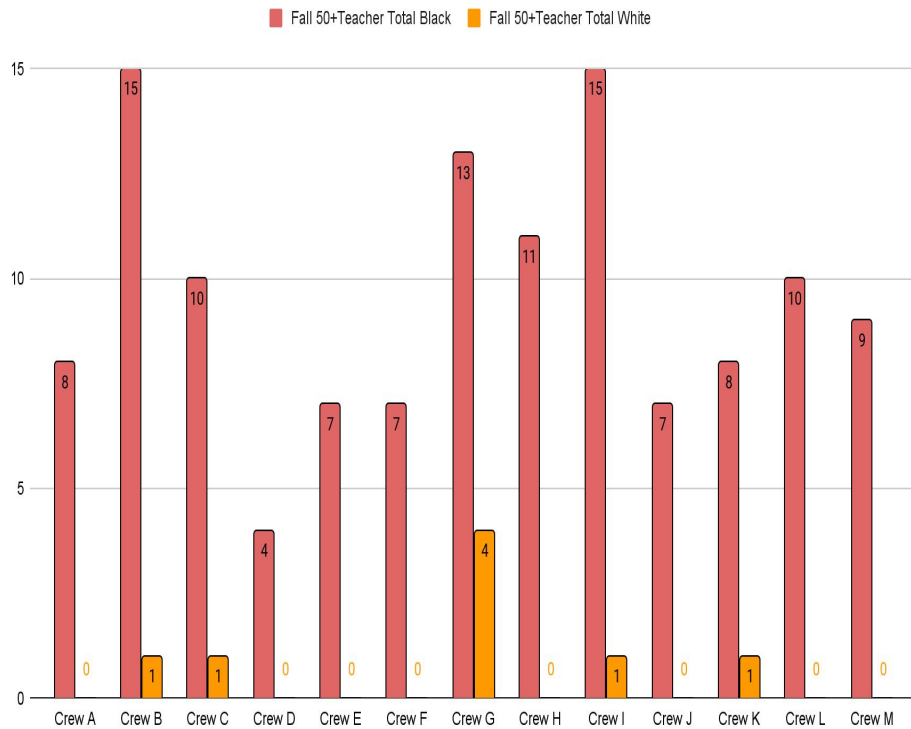
Winter 2023 FRL Students on GL
 Red = Goal not met
 Green = Goal met

READING

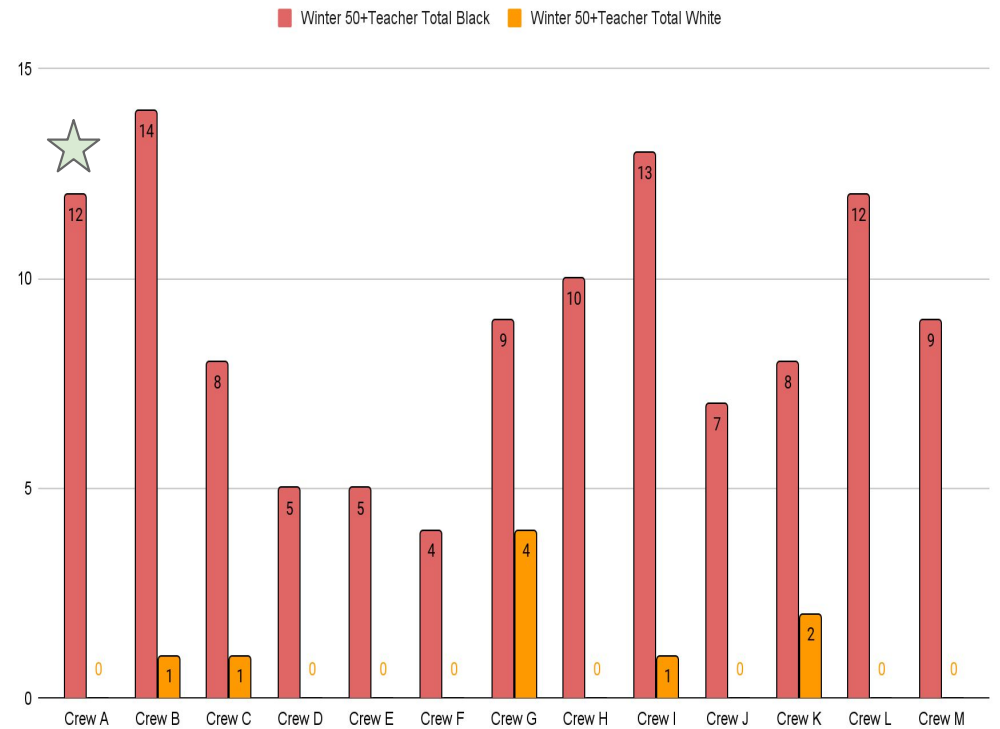
The number of students on or above grade level in reading in each crew increases by 50% by the end of the 2022-23 school year as measured by the NWEA MAP Reading assessment. (Federal Ethnicity Breakdown)



On Grade Level Total by Crew: Fall 2022-2023: Reading by Ethnicity



On Grade Level Total by Crew: Winter 2022-2023: Reading by Ethnicity



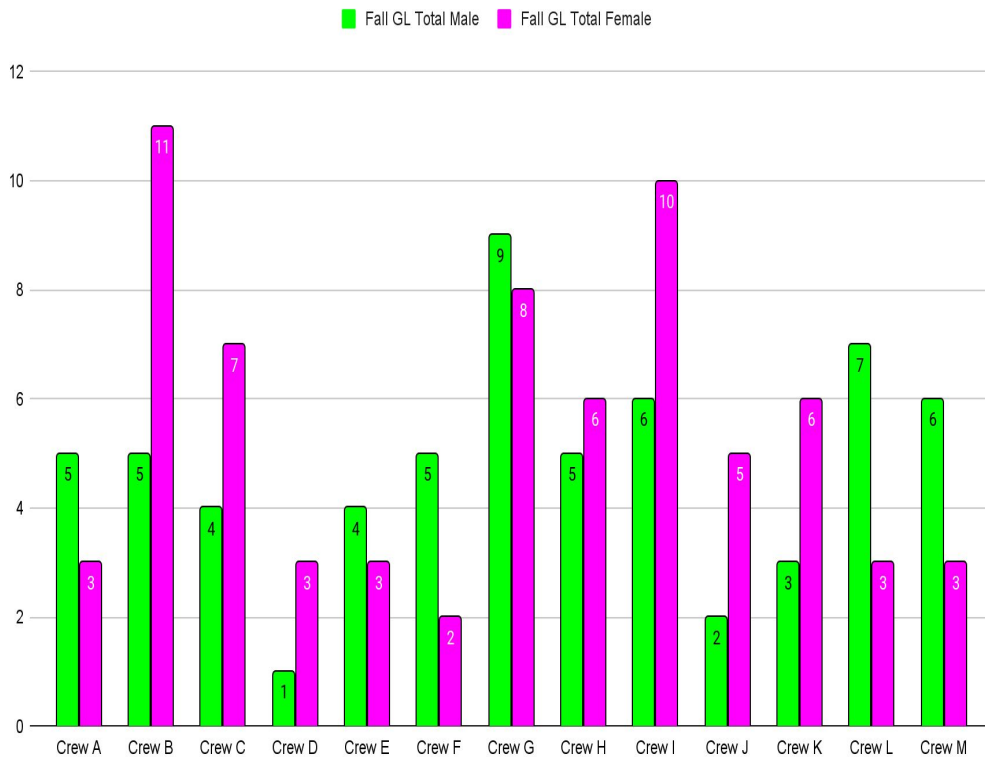
Goal achieved

READING

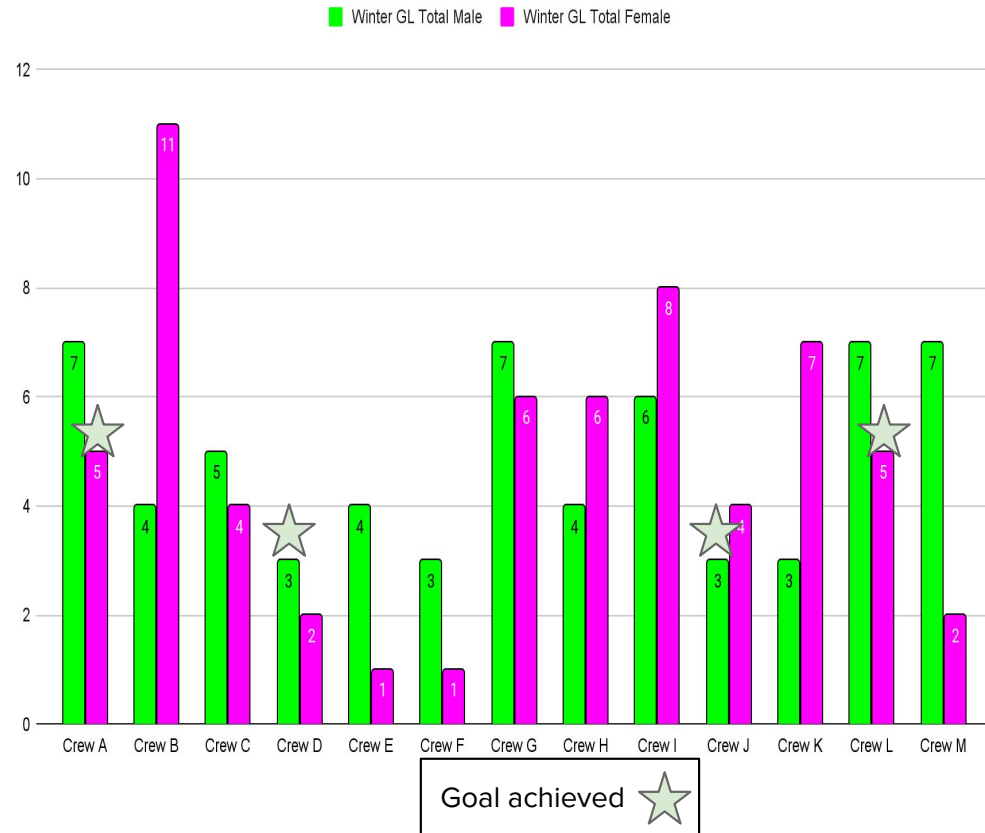


The number of students on or above grade level in reading in each crew increases by 50% by the end of the 2022-23 school year as measured by the NWEA MAP Reading assessment. (Federally Reported Gender Breakdown)

On Grade Level Total by Crew: Fall 2022-2023: Reading by Gender



On Grade Level Total by Crew: Winter 2022-2023: Reading by Gender



MATH



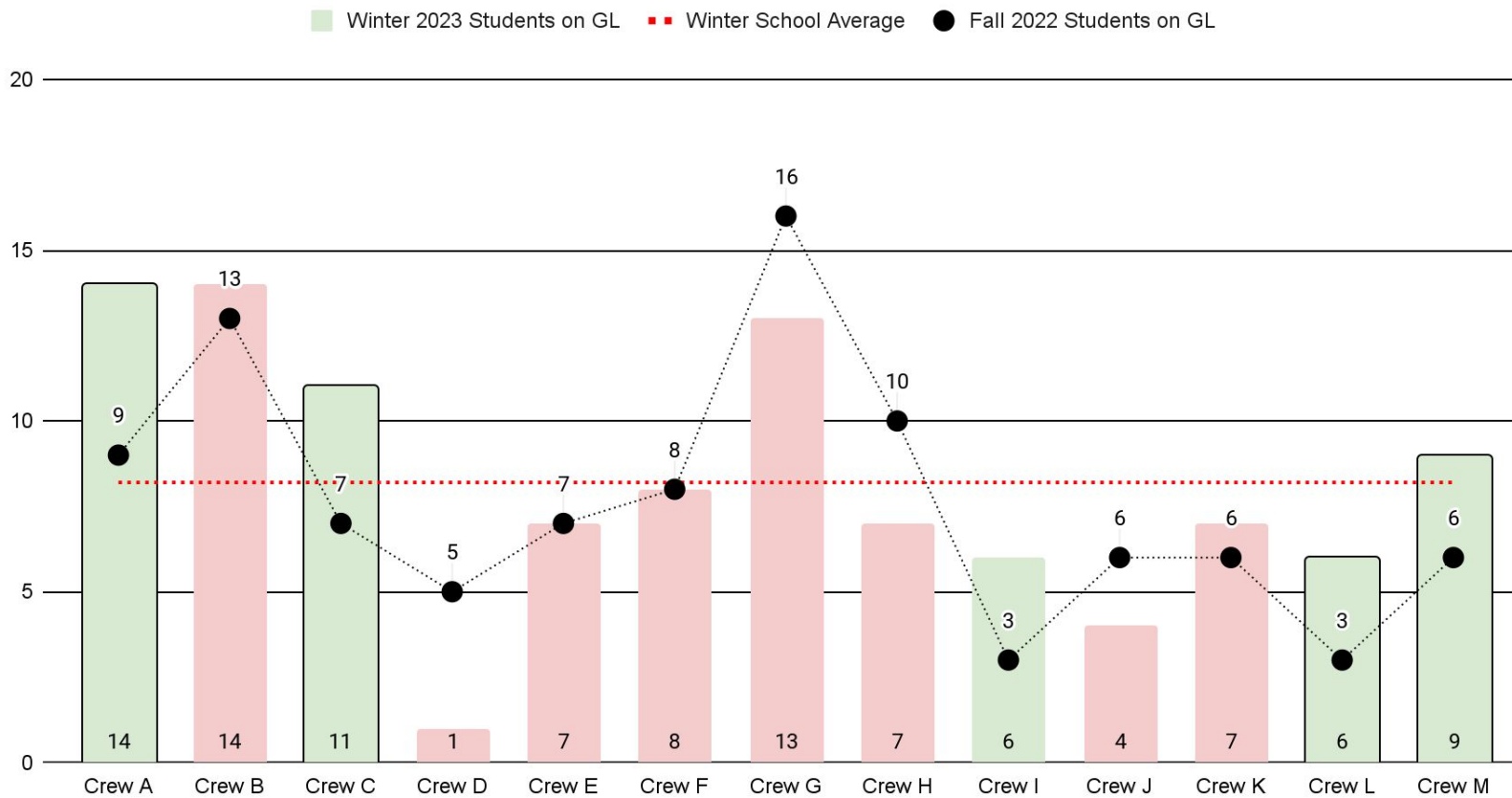
- Goal: The number of students on or above grade level in math in each crew increases by 50% by the end of the 2022-23 school year as measured by the NWEA MAP Math assessment
- The following graphs will indicate:
 - #students testing on GL (separated by crew/teacher) in Fall 2022 (according to NWEA MAP)
 - #students testing on GL (separated by crew/teacher) in Winter 2023 (according to NWEA MAP)
 - 50% goal met indicated in Green or with a Green☆, goals still in progress in Red or unlabeled.
 - #students testing on GL separated by FRL status, ethnicity, and gender

MATH



High Achieving (On Grade Level) Student Total by Crew (MATH)

Mid-Year 2022-23



Goal: The number of students on or above grade level in math in each crew increases by 50% by the end of the 2022-23 school year as measured by the NWEA MAP math assessment

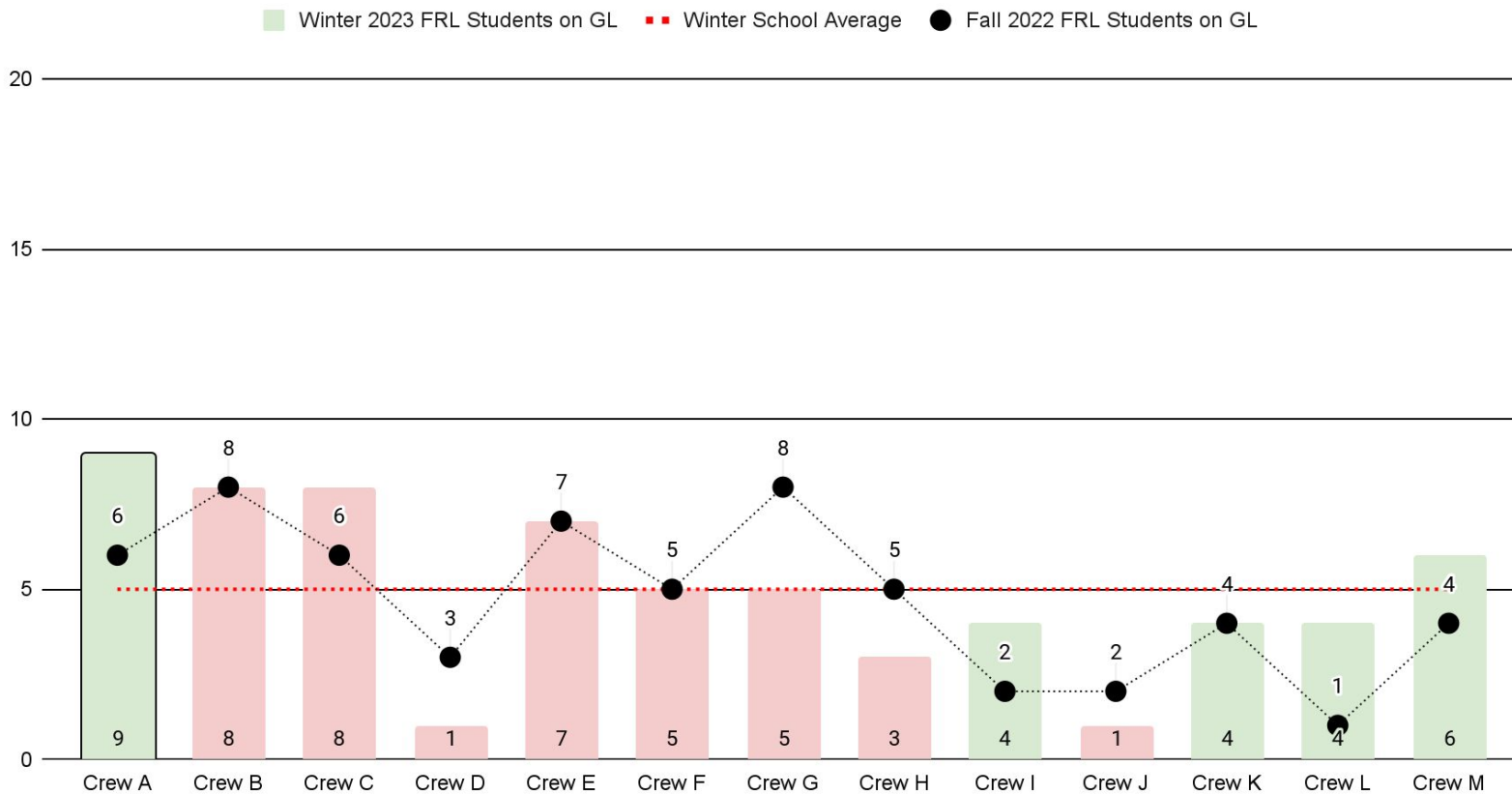
■ Winter 2023 Students on GL
■ Red = Goal not met
■ Green = Goal met

MATH



High Achieving (On Grade Level) FRL Student Total (MATH)

Mid-Year 2022-23



Goal: The number of students on or above grade level in math in each crew increases by 50% by the end of the 2022-23 school year as measured by the NWEA MAP math assessment

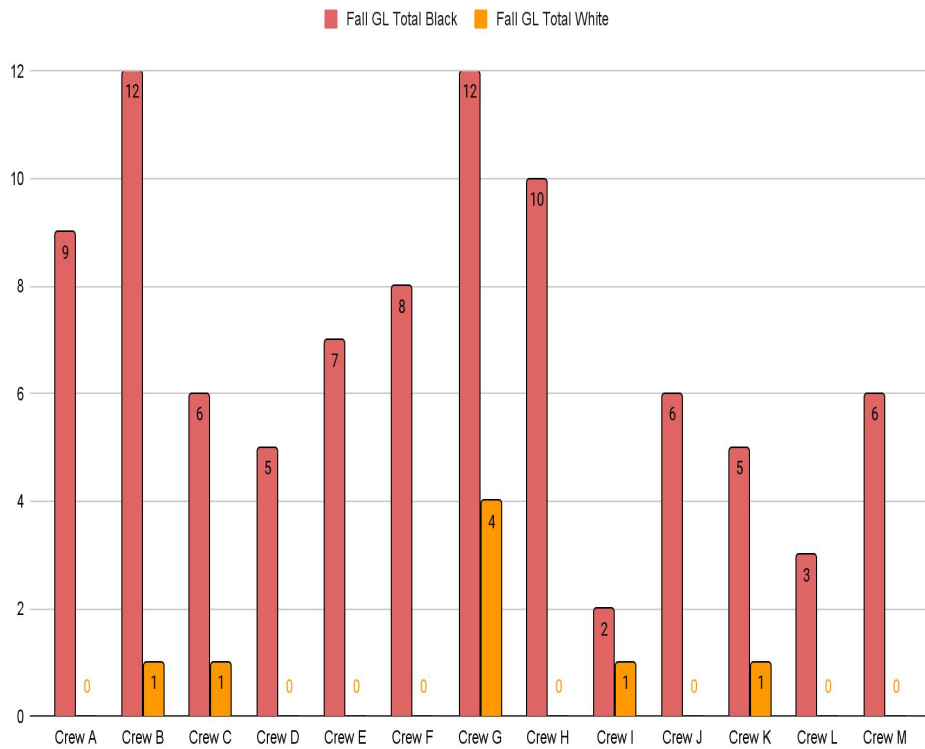
Winter 2023 Students on GL
 Red = Goal not met
 Green = Goal met

MATH

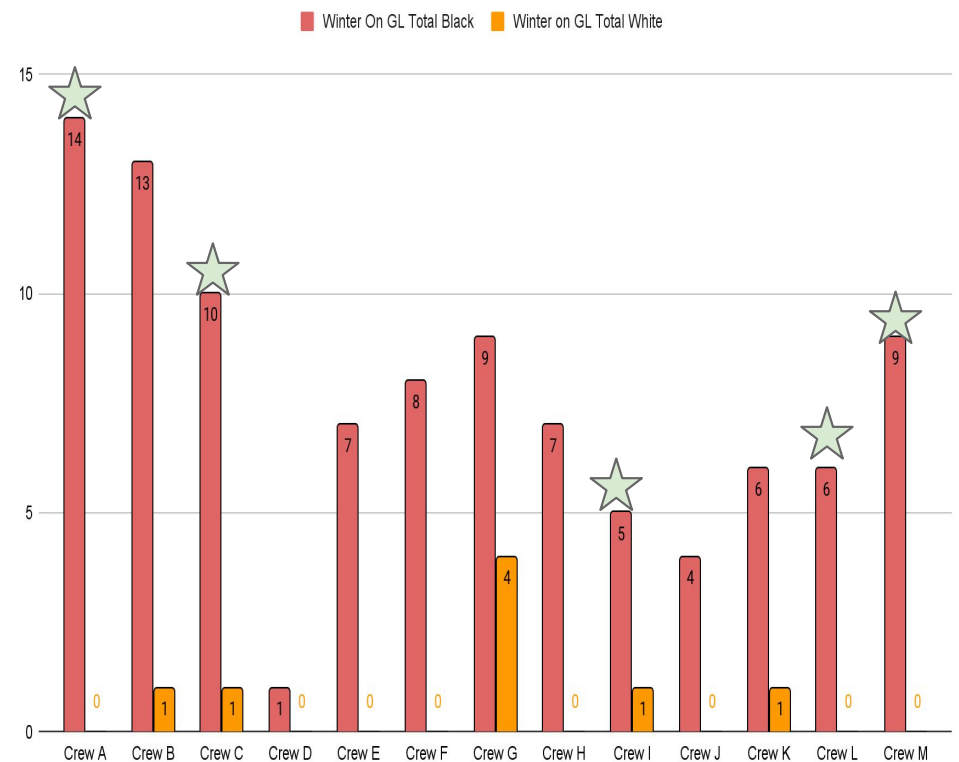


The number of students on or above grade level in math in each crew increases by 50% by the end of the 2022-23 school year as measured by the NWEA MAP math assessment (Federal Ethnicity Breakdown)

On Grade Level Total by Crew: Fall 2022-2023: Math by Ethnicity



On Grade Level Total by Crew: Winter 2022-2023: Math by Ethnicity



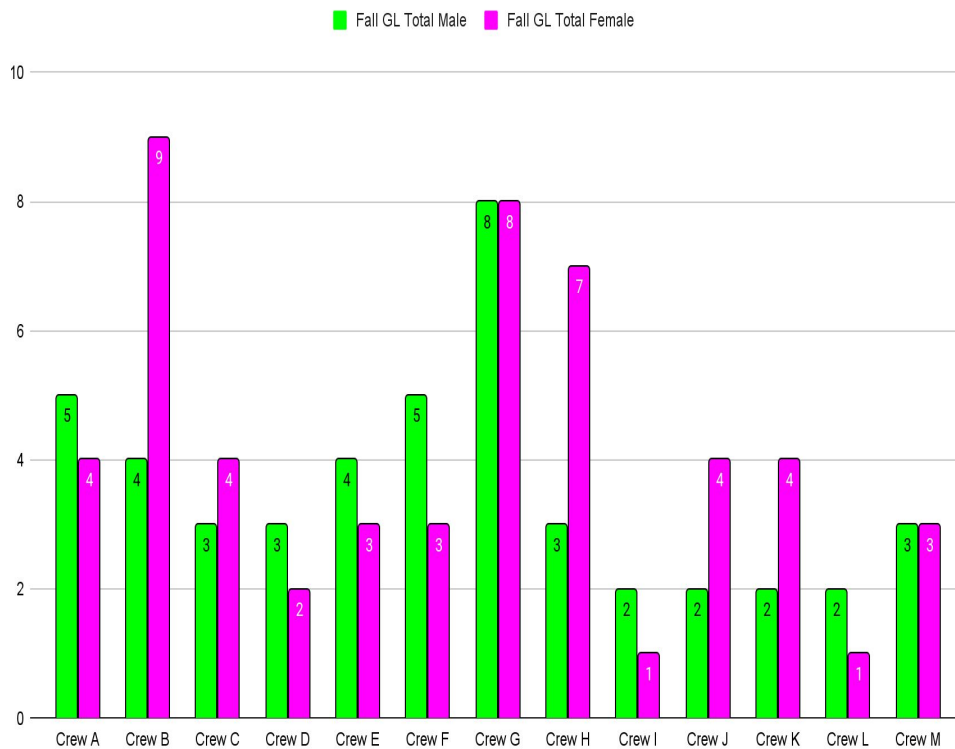
Goal achieved

MATH

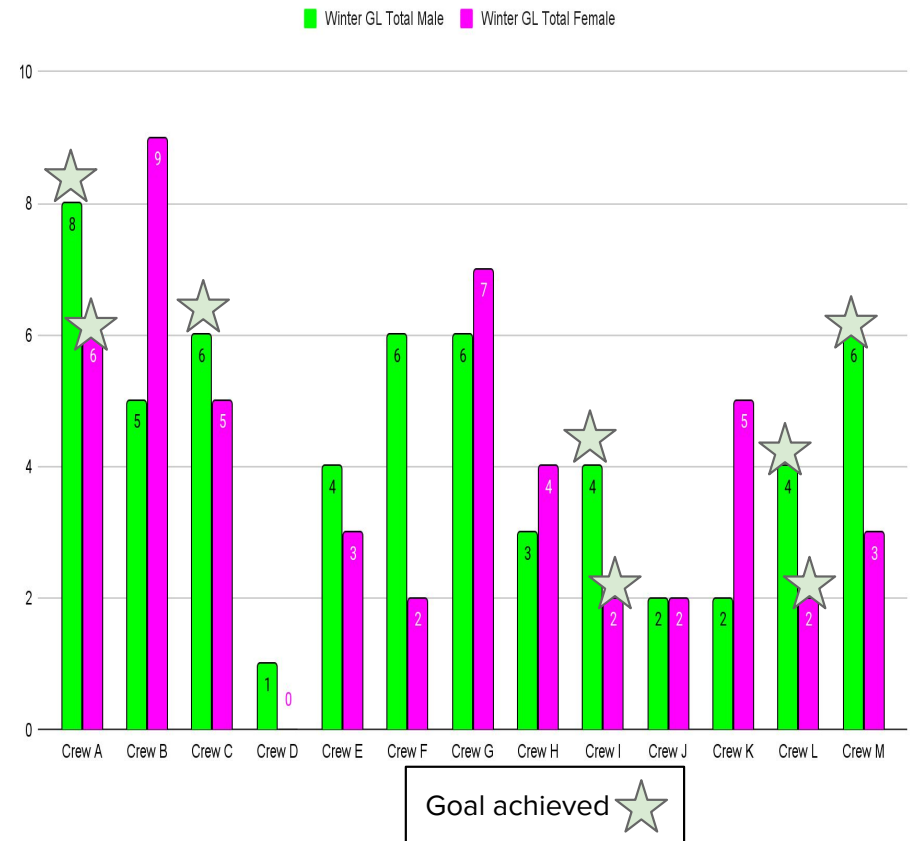


The number of students on or above grade level in math in each crew increases by 50% by the end of the 2022-23 school year as measured by the NWEA MAP math assessment. (Federally Reported Gender Breakdown)

On Grade Level Total by Teacher: Fall 2022-2023: Math by Gender



On Grade Level Total by Crew: Winter 2022-2023: Math by Gender



Goal achieved