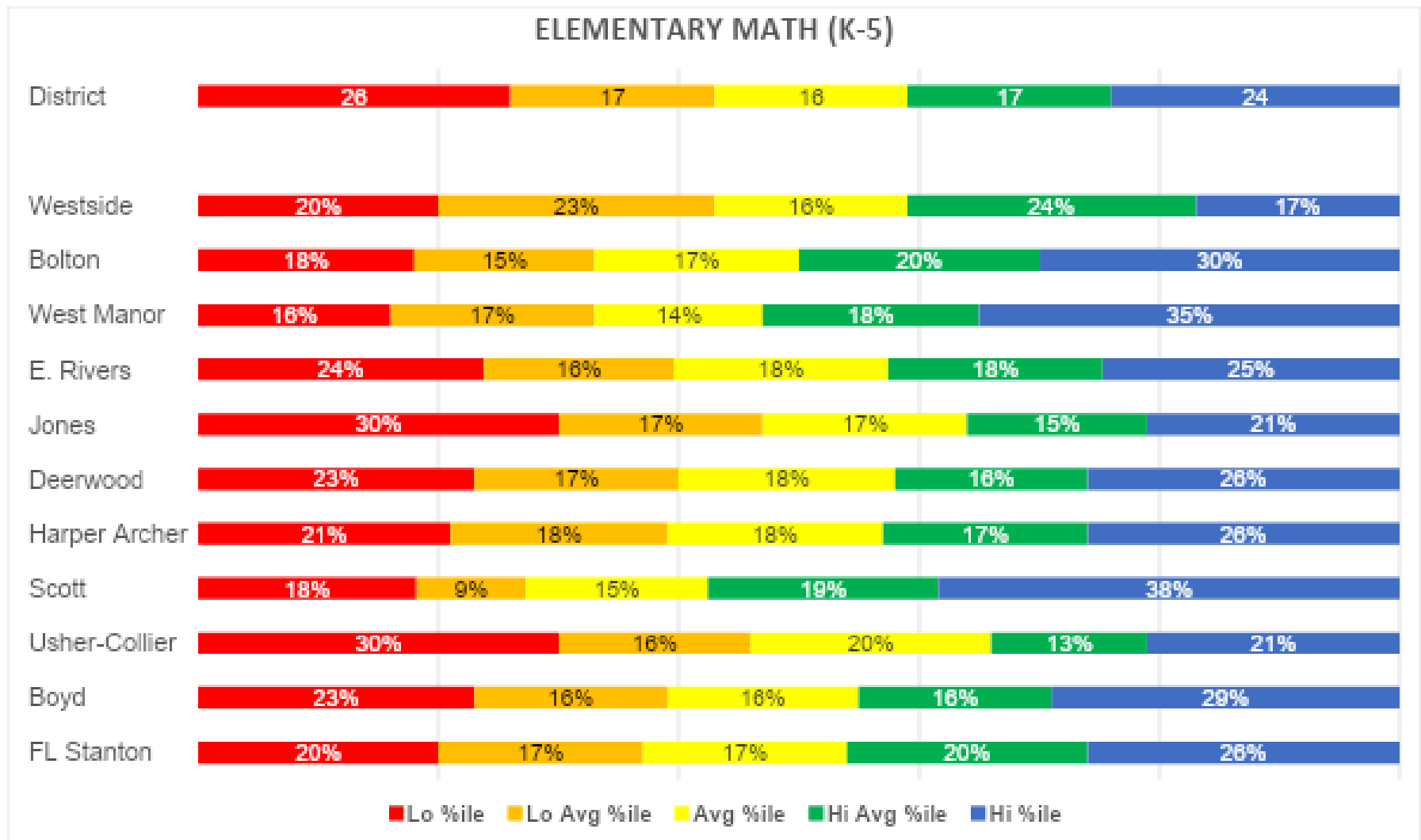
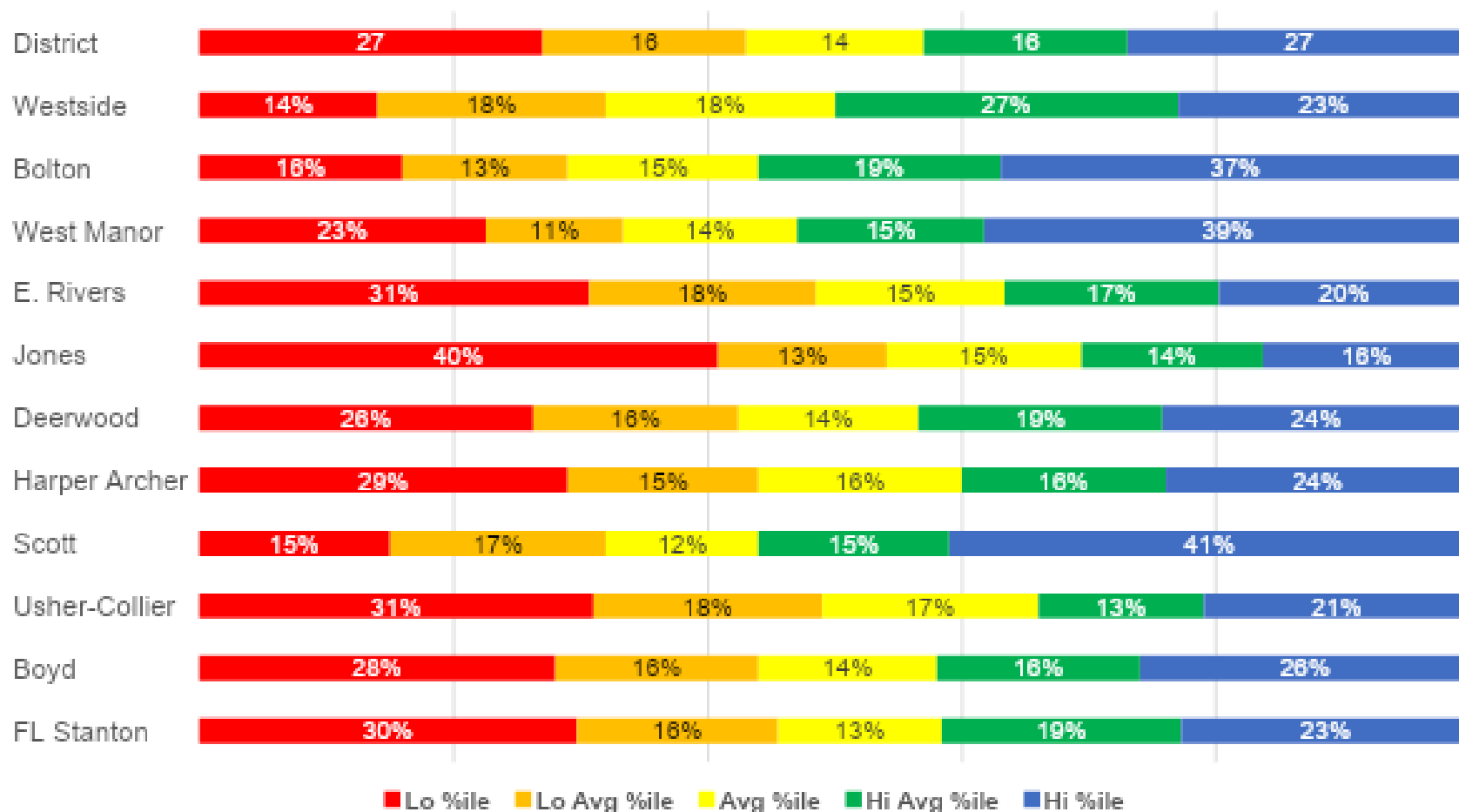


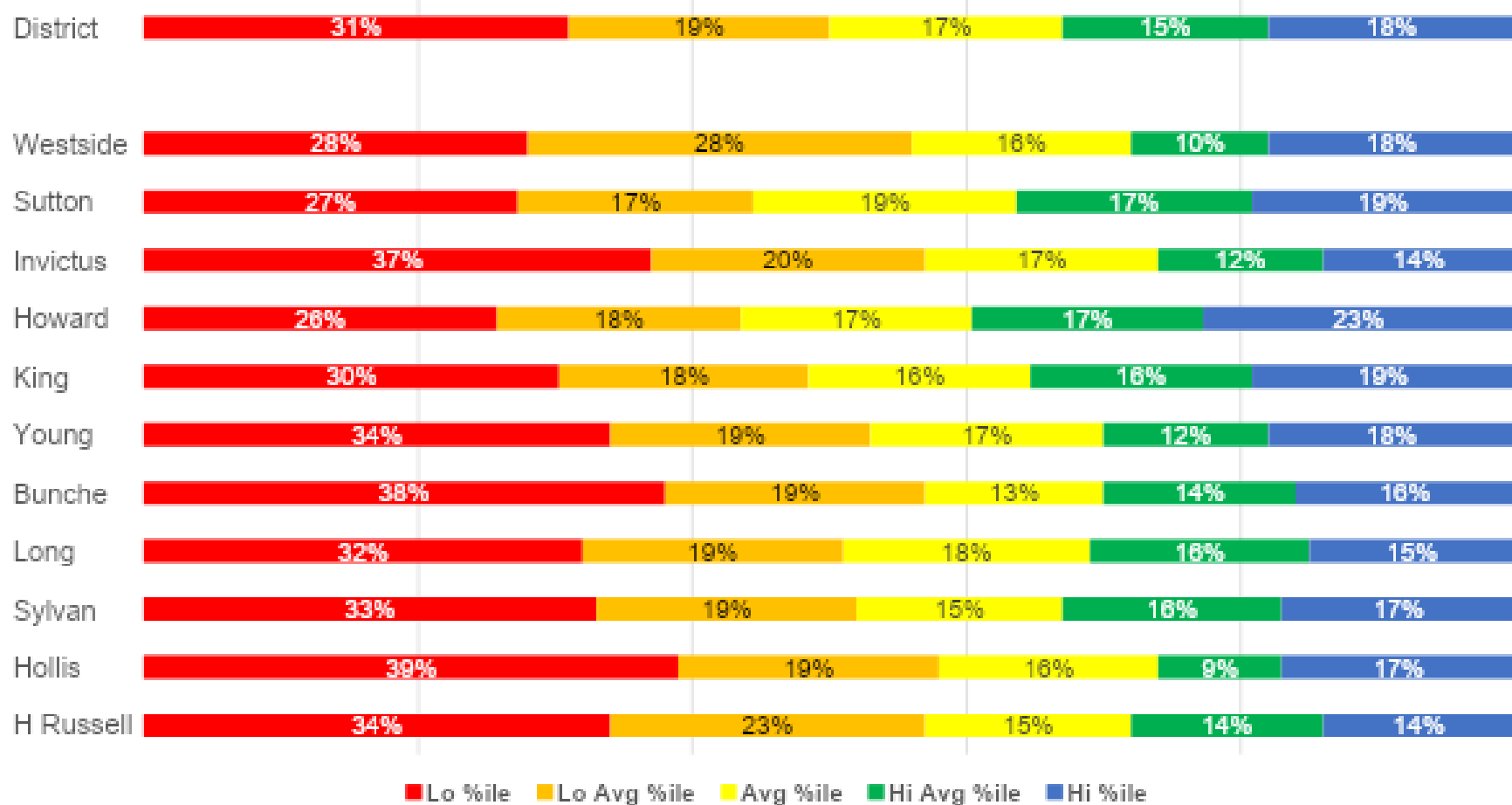
Winter 2023-2024 MAP School Comparison



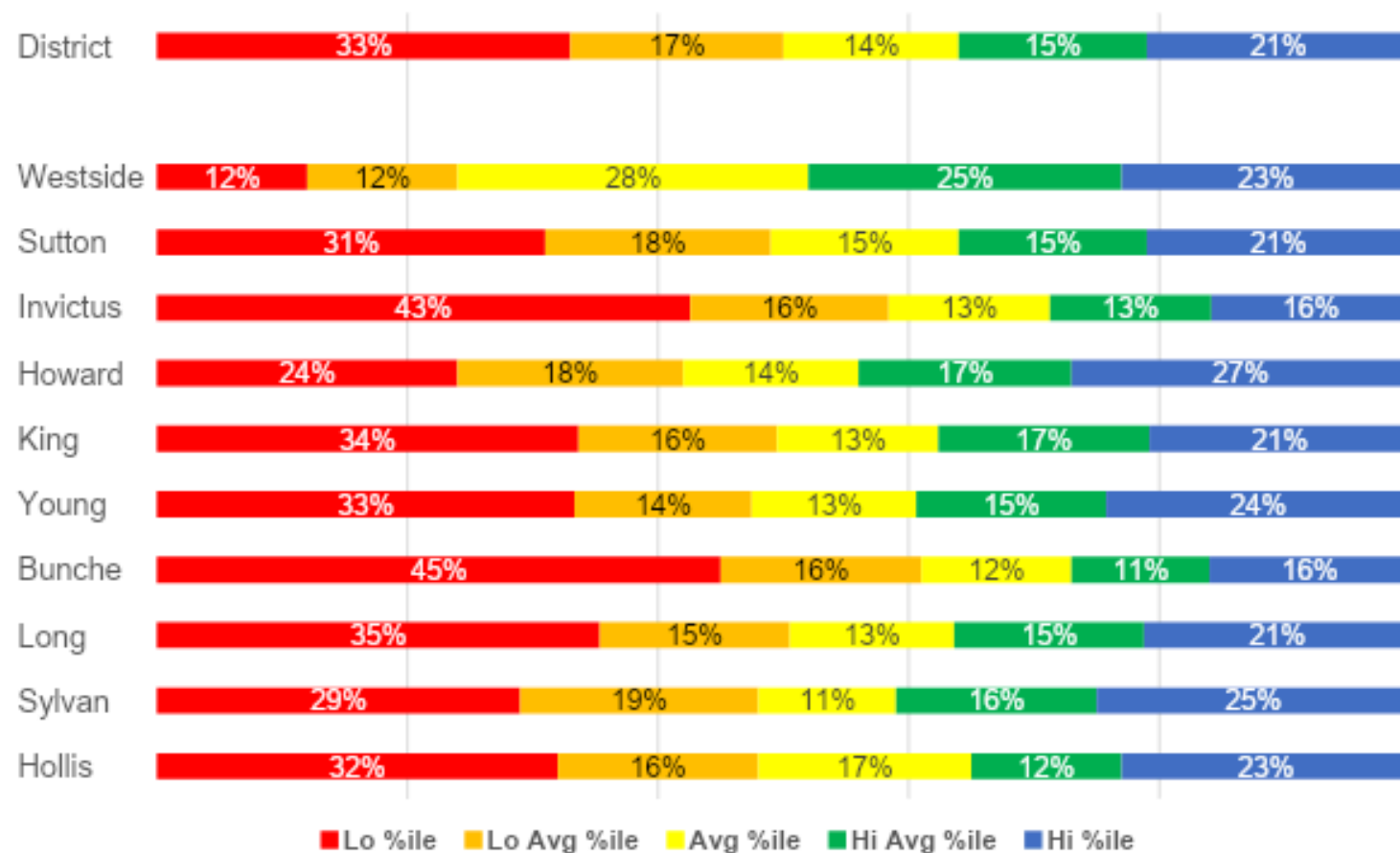
ELEMENTARY READING (K-5)



MIDDLE SCHOOL MATH (6-8)

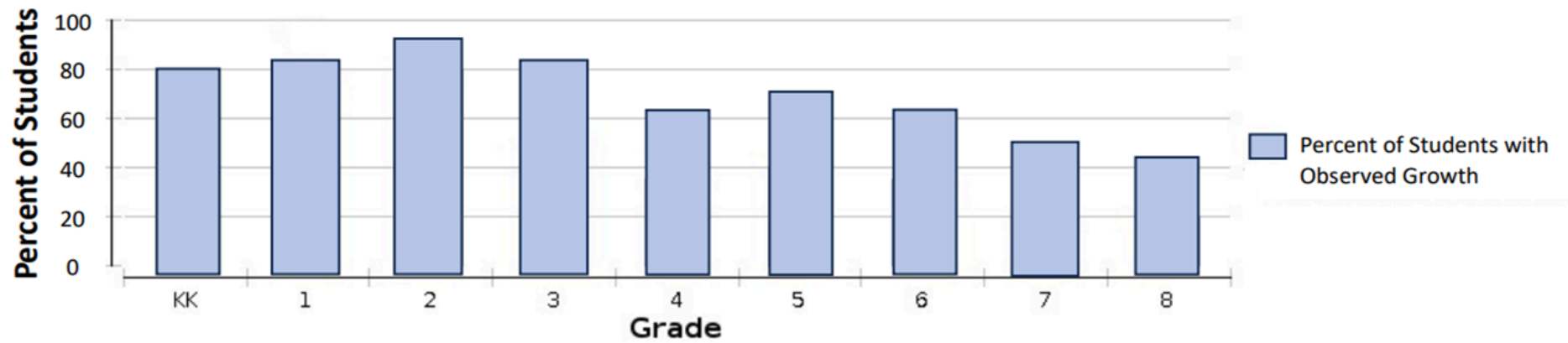


MIDDLE SCHOOL READING (6-8)

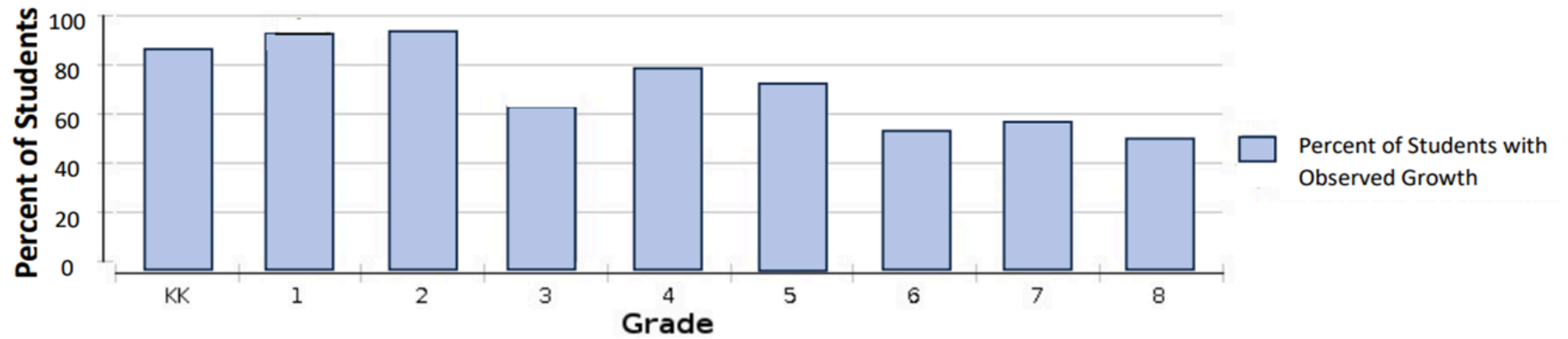


Fall to Winter 2023-2024 Growth

Math: Math K-12

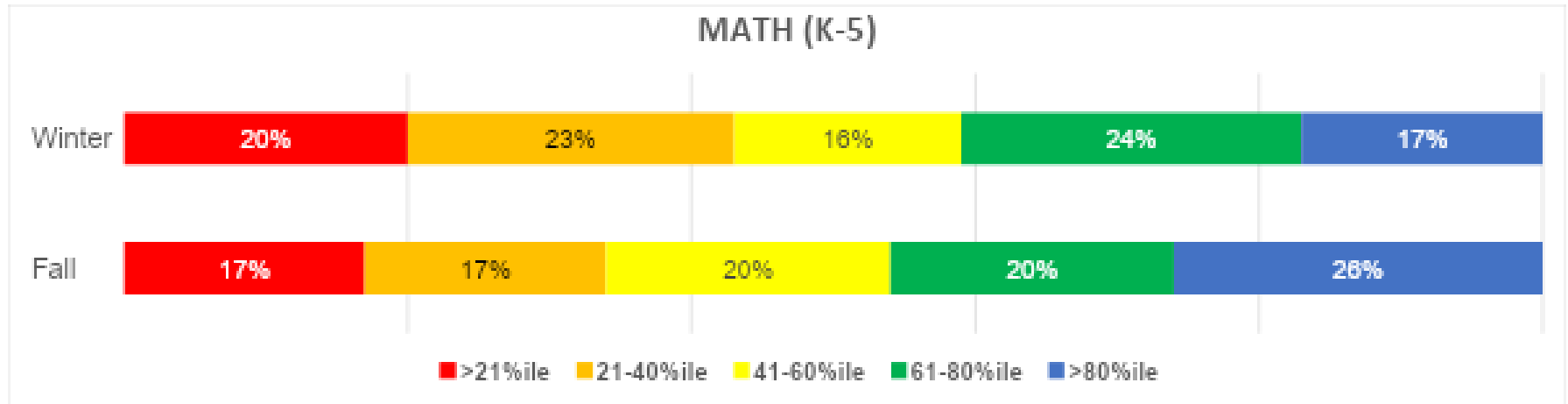


Language Arts: Reading

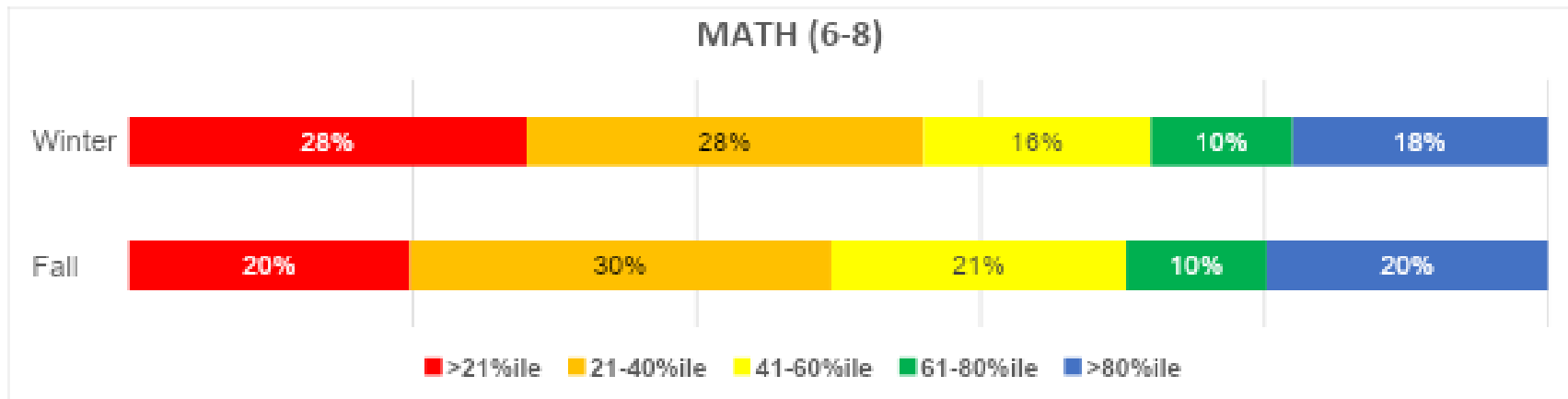


Fall to Winter MAP Comparison

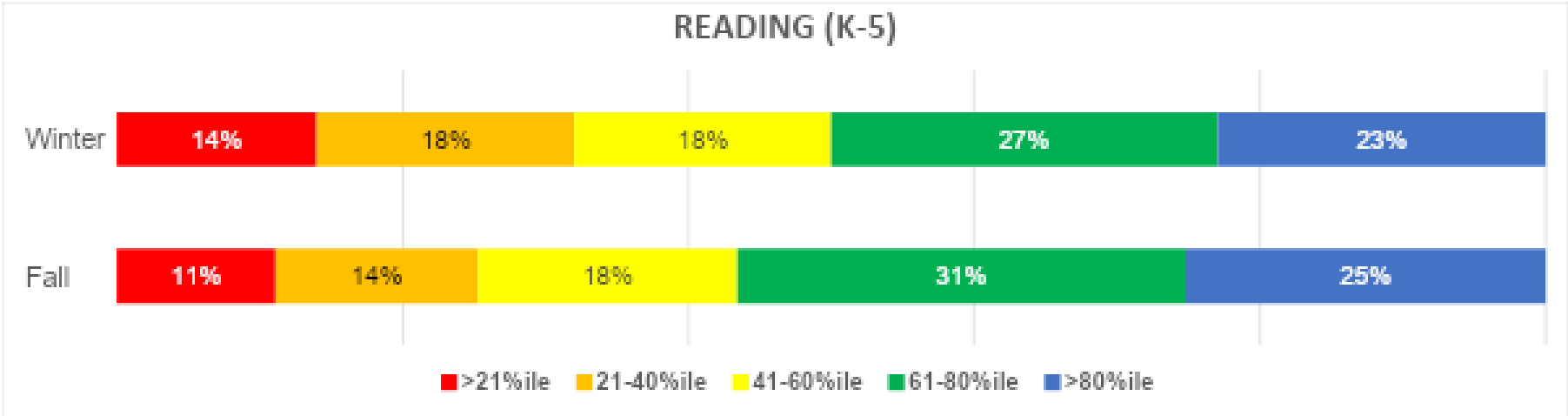
Elementary



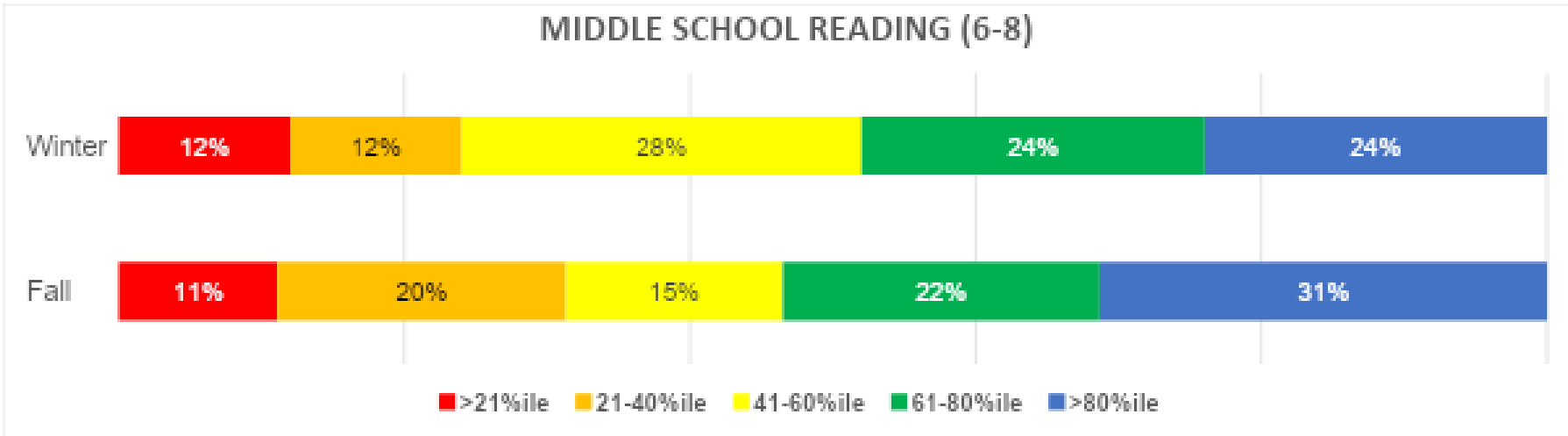
Middle Grades



Elementary

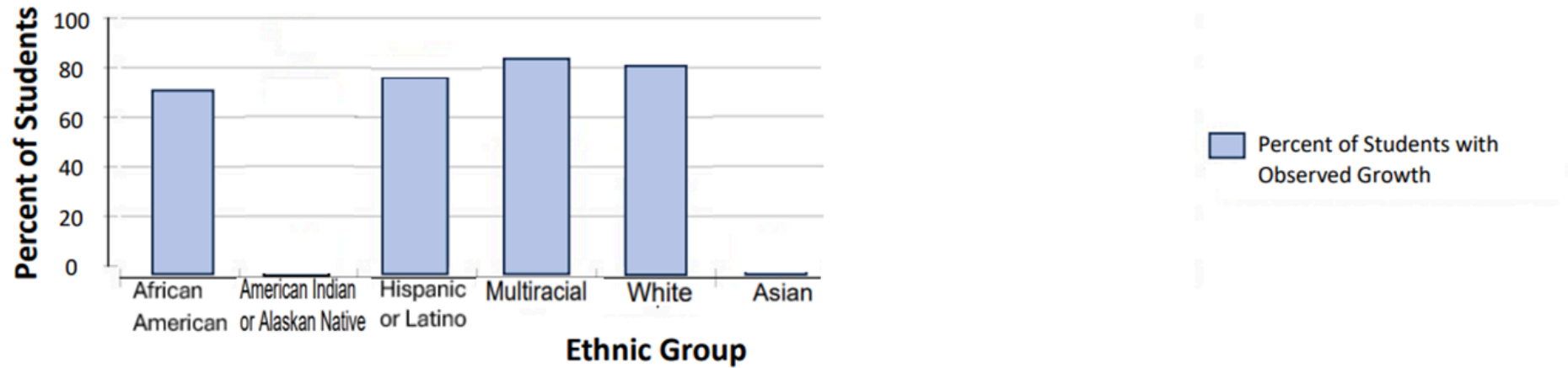


Middle Grades

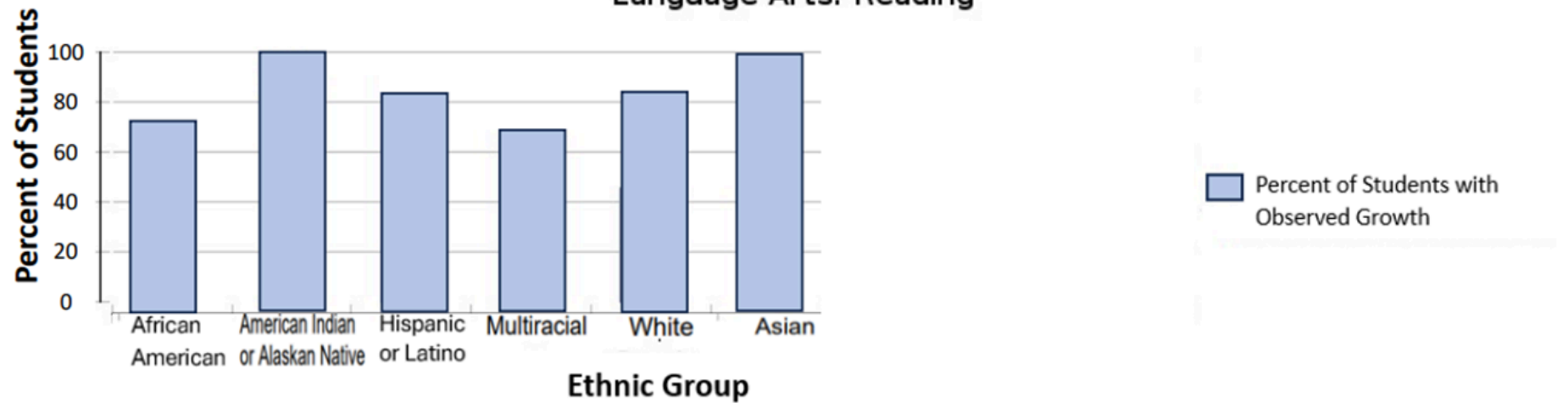


Fall to Winter Student Growth by Subgroup

Math: Math K-12



Language Arts: Reading



Glows:

- K-5 increased the percentage of students in the High Avg & High percentile for Math
- Students in grades 2, 5, & 6 Met or exceeded the projected growth goal in Math
- Students in grades 2-8 Met or exceeded their projected growth goal in Reading
- 6th-8th grade students had a higher percentage of students in the High AV/High percentile than the district and area schools
- 50% or higher of K-5 students are in the High percentile level in Reading and Math
- 80% of students in K-2 are meeting or exceeding the national norm in reading
- 80% of students in 1st grade are meeting or exceeding the national norm in math
- 70% of 2nd-grade students are meeting or exceeding the national norm in math
- 64% of 7th grade students are meeting or exceeding in Reading
- 84% of 8th grade students are meeting or exceeding in Reading

Grows:

- At least 60% of 5th and 7th-grade students scored below the 40%tile in Math
- 4th, 7th, and 8th grade students showed the least amount of growth in math
- 3rd, 6th, and 8th grade students showed the least amount of growth in reading
- Increase the percentage of elementary students scoring in the high average and high ranges.
- Increase the number of students in 6th-8th grade in the high average percentile in math.