

GULL LAKE

Community Schools

Sec. 98b Goal Progress Report

Building: Gull Lake Middle School Grades 6-8

Date: June 2022

Table A: Building Goals that were established by September 15, 2021

Goal Category	Goal Related to Growth on K - 8 Benchmarks
Middle of the Year Reading Goal	All students (K-8) will improve performance in Reading from Fall to Winter as measured by MAP NWEA.
End of the Year Reading Goal	All students (K-8) will improve performance in Reading from Fall to Spring as measured by MAP NWEA.
Middle of the Year Mathematics Goal	All students (K-8) will improve performance in Reading from Fall to Winter as measured by MAP NWEA.
End of the Year Mathematics Goal	All students (K-8) will improve performance in Reading from Fall to Spring as measured by MAP NWEA.

Table B: Growth on NWEA Benchmark Assessment - By Student Demographics

Reporting Category	Fall 2021		Winter 2022 January		Spring 2022 June	
	Reading	Math	Reading	Math	Reading	Math
All Students	219	222	221	226	222	228
Econ. Disadvantaged	212	214	213	216	214	216
Special Education	198	199	200	203	203	204
English Learner	205	213	213	217	214	219

Female	220	222	222	225	223	227
Male	217	223	220	228	221	228
African American	204	203	209	207	209	206
Asian	**	**	**	**	225	230
Hispanic	212	218	216	221	214	221
Native American	**	**	**	**	**	**
Two or More	220	222	222	227	221	226
White	220	224	222	226	221	229

Table C: Growth on NWEA Benchmark Assessment - By Grade Level

Reporting Category	Fall 2021 September		Winter 2022 January		Spring 2022 June	
	Reading	Math	Reading	Math	Reading	Math
6th Grade	216	217	219	219	220	222
7th Grade	219	222	219	225	222	227
8th Grade	223	229	224	232	224	233

Table D: Growth on NWEA Benchmark Assessment - By Mode of Instruction

Reporting Category	Fall 2021 September		Winter 2022 January		Spring 2022 June	
	Reading	Math	Reading	Math	Reading	Math
Mode of Instruction	In Person	In Person	In Person	In Person	In Person	In Person

**Less than 10 students

If you have questions, please contact Drew Bordner Director of Curriculum & Instructional Technology at 269.548.3400