

Academic Performance Overview

Chris White – Director of Assessment & Evaluation

Joe Marr – Senior Advisor



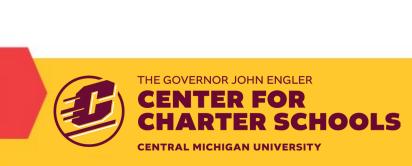
Agenda

- Welcome and Introduction
- NWEA Changes
- Portfolio Overview
- Necessary Growth
- New Charts
- Tools and Resources
- Discussion



NWEA Changes

- New item selection algorithm
 - More grade-level questions
- Remains very adaptive
 - Retains the ability to "find" the appropriate level for each student



Performance in Context

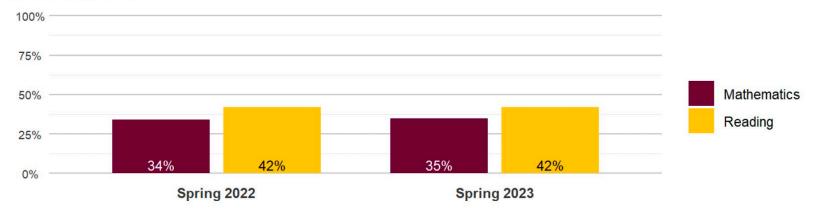
- Achievement stayed the same compared to LY
- Rates of growth were slower this year compared to LY
- CMU portfolio trends align with national trends
 - NWEA
 - NAEP



CMU Achievement

Percent Meeting NWEA MAP Spring Achievement National Norms All Students Grades 3 - 8 enrolled for at least one year

School-Wide by Year

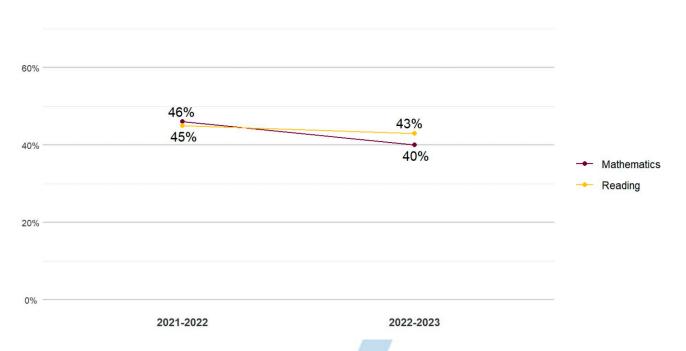




CMU Growth

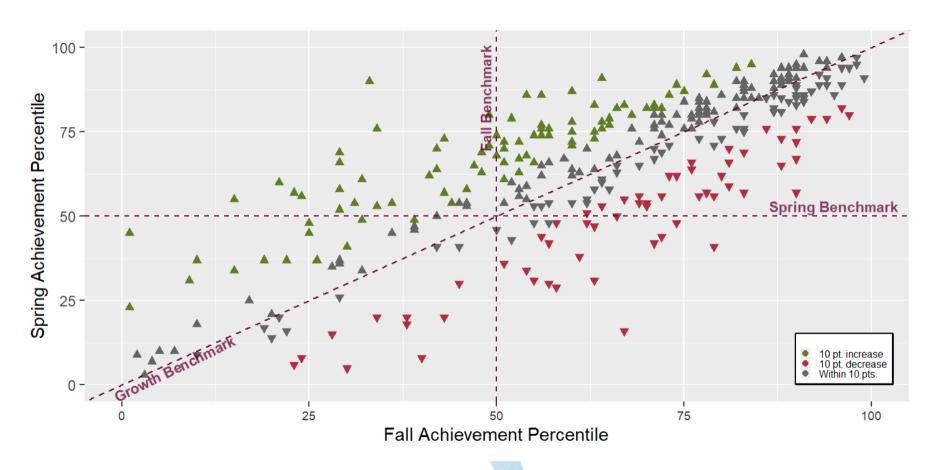
NWEA MAP Fall-to-Spring Growth

Percent of Students with a Fall-to-Spring Growth Percentile of 50 or Greater All Students Grades 3 - 8

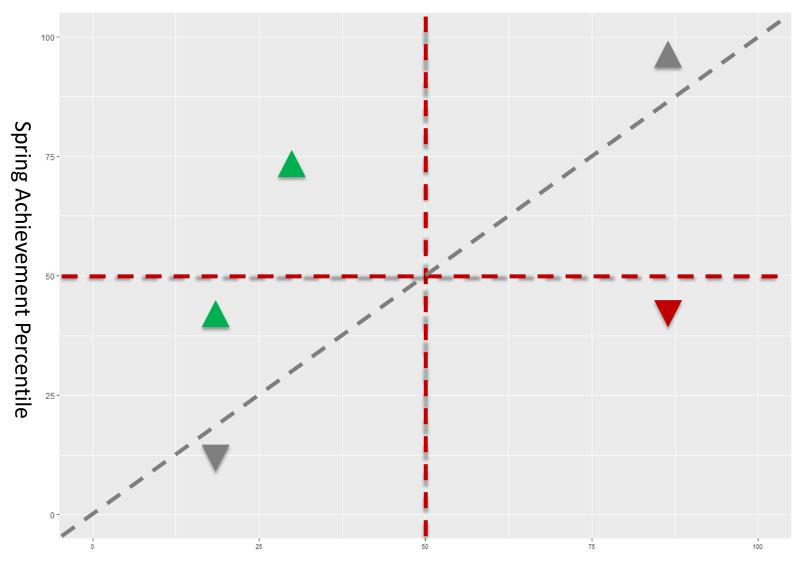




Fall and Spring Achievement Comparison - Reading 2022-2023 All Students Grades 3 - 8 Enrolled for 1 or More Years







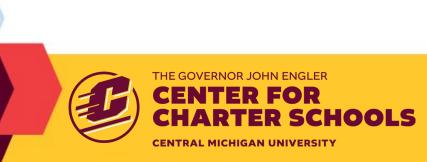
Fall Achievement Percentile



Discussion

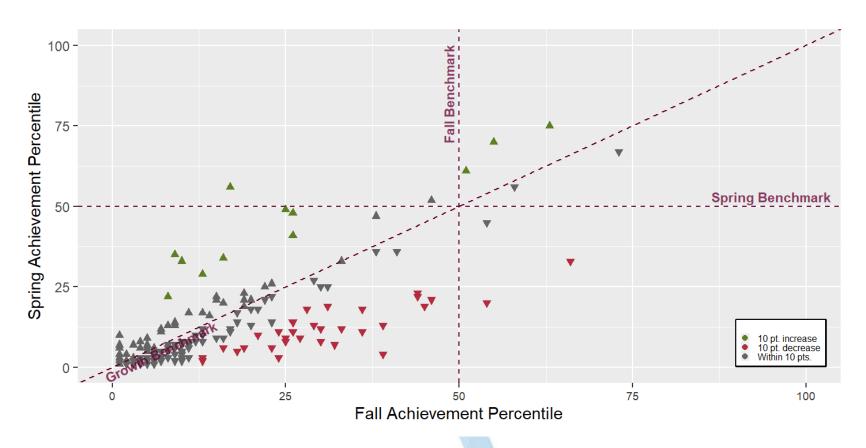
 What does this chart tell us for each individual student?

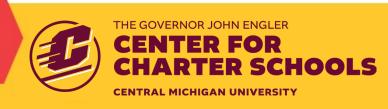
 What does this chart tell us when we look at an entire school?



NWEA MAP Change in Achievement Status

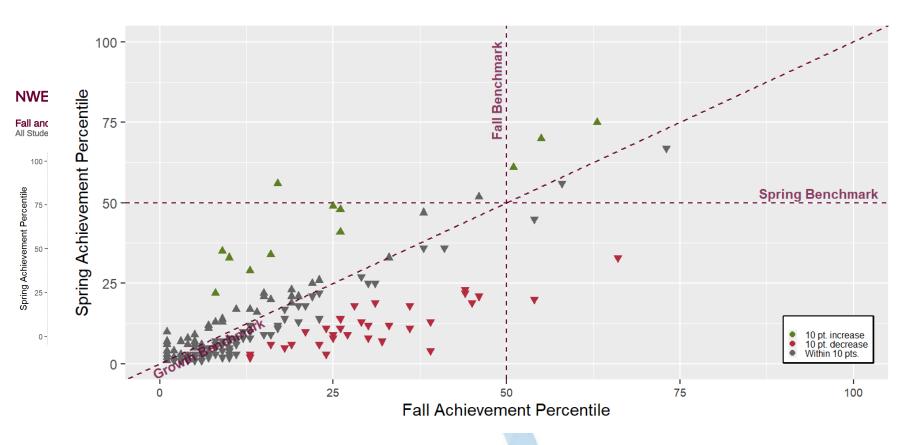
Fall and Spring Achievement Comparison - Math 2022-2023 All Students Grades 3 - 8 Enrolled for 1 or More Years





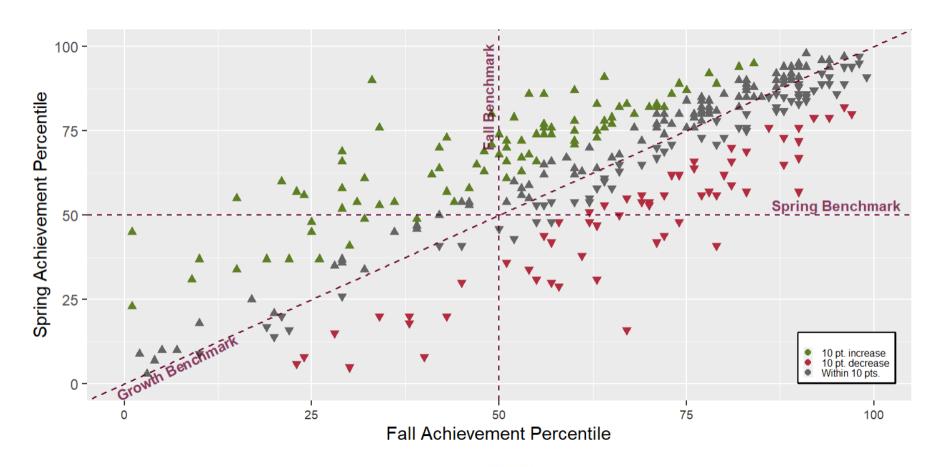
NWEA MAP Change in Achievement Status

Fall and Spring Achievement Comparison - Math 2022-2023 All Students Grades 3 - 8 Enrolled for 1 or More Years





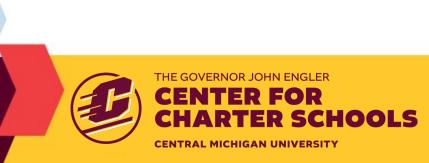
Fall and Spring Achievement Comparison - Reading 2022-2023 All Students Grades 3 - 8 Enrolled for 1 or More Years





Key Takeaways

- Growth and Achievement are connected
- In order to catch up, students achieving below the benchmark must grow much faster than their peers



Check for Understanding

What questions can you answer with this information?

 What questions should you ask about your own data based on this information?



Thank You!

Comments & Questions

