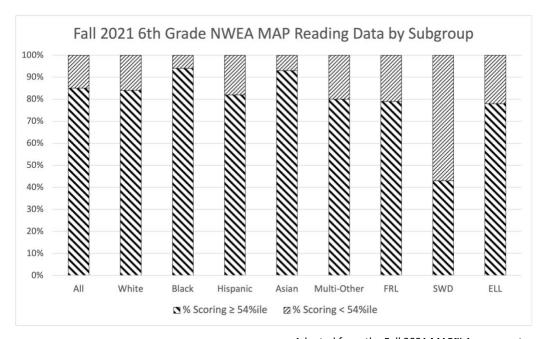




Let's Practice!

Step 1: Problem Identification

Is Tier 1 instruction sufficient for all subgroups of students? Review the data below and discuss your rationale.



Adapted from the Fall 2021 MAP™ Assessment



Step 2: Problem Analysis

The team generated multiple educated guesses or "hypotheses" across the domains of instruction, curriculum, environment, and learner. Review the hypothesis below and respond to the questions that follow.

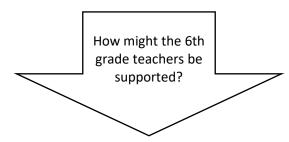
Hypothesis #1 (Instruction): A lower percentage of students with disabilities are meeting grade level expectations in reading because small group differentiation during Tier 1 instruction does not occur as it should.

- a. Which method(s) could they use? Review, Interview, Observe, or Test
- b. What specifically will they need to determine?



Step 3: Intervention Design

Complete the "Support" section of the Comprehensive Intervention Plan



Intervention Plan	Support Plan (for interventionists)	Fidelity Documentation	Progress Monitoring Plan	
Who is responsible?	Who is responsible?	Who is responsible?	Who is responsible?	
All 6 th grade ELA teachers		All 6 th grade ELA teachers and	All 6 th grade ELA teachers	
		Reading Coach		
What will be done?			What data will be collected and when?	
Using selected Tier 2 words from		What will be done?	Quarterly end of unit assessment data	
grade level text, teachers will provide		1) Each teacher will keep a weekly	(measures vocab/comprehension);	
explicit instruction (with practice and	What will be done?	Documentation Worksheet noting	Weekly Lexia data (measures word	
feedback) in morphology, affixes, root		a) the frequency of differentiated	identification skills <u>);</u>	
words, for at least 10 minutes prior to		instruction, b) the focus of the	Winter NWEA MAP assessment in	
teaching with the text.		instruction, and c) the students in	mid-December.	
Teachers will implement		each of the groups		
differentiated small group instruction		2) Reading Coach will document	How will we decide if the plan is	
within core ELA classes, creating the		fidelity measured during	effective?	
small groups based on data, and will	When will it occur?	observations, and gather applicable	The 6th grade team will review data	
include explicitly teaching (with		walkthrough data specific to	on: 10/5, 11/2, 11/30, 12/21	
practice and feedback) word		instructional practices and routines		
identification skills (e.g., decoding,			Winter NWEA MAP assessment data	
fluency, morphology, etc.)		When will it occur?	will be reviewed on January 9 to	
		1) Teachers maintain worksheets	determine student Rtl. Based on % of	
When will it occur?	Where will it occur?	daily	SWD scoring at or above 55 th	
Daily during core instruction		2) Reading Coach gathers	percentile on the Winter MAP	
		observation data weekly	assessment, RtI will be based on the	
Where will it occur?			following:	
Classroom		How will data be shared?	Positive response: ≥ 67%	
		Teachers will review the data during	Questionable: 51-66%	
		PLC meetings and problem solve	Poor: ≤ 50%	
		any implementation issues		



Step 4: Response to Intervention/Evaluation

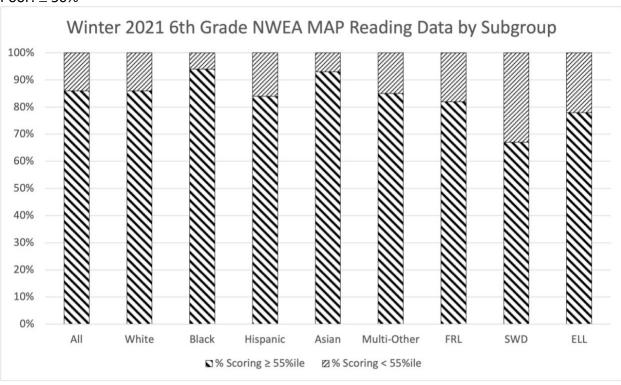
Use the decision rules to determine the students' response to intervention.

Goal statement: At least 70% of 6th grade SWDs will score at or above the 55th percentile on the Winter MAP Reading assessment

Decision Rules:

Positive response: ≥ 67% Questionable: 51-66%

Poor: ≤ 50%



Adapted from the Fall 2021 MAP™ Assessment

	# of Students	# Scoring ≥ 55%ile	% Scoring ≥ 55%ile	# Scoring < 55%ile	% Scoring < 55%ile
SWD	60	40	67%	20	33%

- 1. Was the students' response positive, questionable or poor?
- 2. What next steps would you recommend for the team?

