

Measures of Academic Progress (MAP) Data and Analysis

Presented by: Matt Cobb and Katie Johnson

map GROWTH map Reading Fluency

Participants will be able to navigate and analyze NWEA data in order to problem solve effective student supports and enrichment.

Objective



THE MASTER'S TOOLS WILL NEVER DISMANTLE THE MASTER'S HOUSE.

- AUDRE LORDE -





"Street data are the qualitative and experiential data that emerges at eye level and on lower frequencies when we train our brains to discern it. These data are asset based, helping educators look for what's right in our students, schools, and communities instead of seeking out what's *wronq*" (p. 57).



How has the press for big data and "results" impacted you and your community?

What have you gained or lost?

What might a more *holistic* approach to teaching, learning, and school culture look like in your context?

How will we meet our objectives today?

- 1. Login to https://www.nwea.org/
- 2. Learn how to navigate the MAP information.
- 3. Analyze data in order to problem solve whole class academic needs and individual academic needs.
- 4. Use this analysis to implement informed instructional supports.

Why do our schools use the NWEA?

- All students have an individual growth goal.
- Teachers can use this data to inform their instruction.
- The breakdown of MAP data can allow teachers to build supports and/or enrichments that are specific and effective.

Northwest Evaluation Association produces the Measures of Academic Progress (MAP) Assessment

NWEA® is a research-based, not-for-profit organization that supports students and educators worldwide by creating assessment solutions that precisely measure growth and proficiency—and provide insights to help tailor instruction.

Login Information

Step 1: Login to MAP GROWTH

Step 2: Once logged in, you will observe the main page.



Video Tutorials to get started

Information Center

Help and Support

- Partner Support
- Help Center
- <u>NWEA Connection</u>
- Professional Learning Online

Getting Started

- Proctor Quick Start
- Video Tutorials

Student Resources

- Practice Tests
- <u>K-2 Test Introduction Video</u>
- <u>2+ Test Introduction Video</u>

Administrator Setup

- Download Roster File Template
- Download Programs File Template

NWEA Secure Browser App

- PC (Download)
- Mac (Download)
- iPad (Setup Directions)
- Chromebook (Setup Directions)
- <u>System Requirements</u>

Video Tutorials to get started

Your Data

MAP Roles: Instructor, Administrator, Assessment Coordinator

Student Level Reports:

Student Profile	Student Goal Setting Worksheet
Class Level Reports:	

Achievement Status and Growth	Class	Class Breakdown
Learning Continuum		

School and District Level Reports:

District Summary	Grade	Projected Proficiency
Student Growth Summary		

Navigating WHOLE CLASS DATA

Step 2: Click on Math Growth Reports on the left side

Step 3: Select "Class" and follow the prompts to choose

the report you would like to view.



MAP Growth Reports

- Achievement Status & Growth
 - Projection or Summary
 - Summary with Quadrant Chart (One Class only)
- <u>Class Breakdown</u>
- Class
- District Summary
- Grade
- Grade Breakdown
- Learning Continuum
- Projected Proficiency Summary
- Student Goal Setting Worksheet
- Student Growth Summary
- Student Progress



Class Report

- Analyze class needs by instructional area
- View class performance for a term, including norm status rankings

Sample Class Report

Navigating CLASS Report Where your students are now.

The first page shows the overall score summary for your class.

1. You can compare the Mean/Median RIT to the National Average.

Science - General Science													
Summary													
Total Students With Valid Growth Test Scores	2	5											
Mean RIT	203.	7											
Median RIT	20	5											
Standard Deviation	9.	9											
District Grade Level Mean RIT	209.	9											
Students At or Above District Grade Level Mean RIT)	6											
Norm Grade Level Mean RIT	205.	7											
Students At or Above Norm Grade Level Mean RIT	1	2											
	L %ile	.o < 21	Lo/ %ile	Avg 21-40	A %ile	vg 41-60	Hi/ %ile	Avg 61-80	H %ile	li > 80	Mean RIT (+/- Smp Err)	Median RIT	Std Dev
Overall Performance	count	%	count	%	count	%	count	%	count	%			
Science - General Science	3	12%	6	24%	10	40%	5	20%	1	4%	202-204-206	205	99

The second page includes a breakdown of more specific data points. We can see how students performed in each goal area.

1. You can identify class strengths and weaknesses.

Summary													
Total Students With Valid Growth Test Scores	2	5											
Mean RIT	203.	7											
Median RIT	20	5											
Standard Deviation	9.	9											
District Grade Level Mean RIT	209.	9											
Students At or Above District Grade Level Mean RIT		6											
Norm Grade Level Mean RIT	205.	7											
Students At or Above Norm Grade Level Mean RIT	1	2											
				Ava			LII.	Ave.			Mean BIT		
	L 9/ 11-	.0	Lo	Avg	A	vg	Hi/	Avg	۲ ۱	li > 20	Mean RIT	Median RIT	Std D
	l %ile	.o < 21	Lo/ %ile	Avg 21-40	A %ile	vg 41-60	Hi/ %ile	Avg 61-80	H %ile	li > 80	Mean RIT (+/- Smp Err)	Median RIT	Std D
Overall Performance	l %ile count	.o < 21 %	Lo/ %ile	Avg 21-40 %	A %ile count	vg 41-60 %	Hi/ %ile count	Avg 61-80 %	H %ile count	li > 80 %	Mean RiT (+/- Smp Err)	Median RIT	Std D
Overall Performance Growth: Science 3-5: for use with NGSS 2013 / Next Generation Science Standards: 2013	l %ile count	.0 < 21 %	Lo/ %ile count	Avg 21-40 %	A %ile count	vg 41-60 %	Hi/ %ile count	Avg 61-80 %	F %ile count	li > 80 %	Mean RIT (+/- Smp Err)	Median RIT	Std D
Overall Performance Growth: Science 3-5: for use with NGSS 2013 / Next Generation Science Standards: 2013	l %ile count 3	0 < 21 % 12%	Lo/ %ile count 6	Avg 21-40 % 24%	A %ile count 10	vg 41-60 % 40%	Hi/ %ile count 5	Avg 61-80 % 20%	H %ile count	li > 80 % 4%	Mean RIT (+/- Smp Err) 202- 204 -206	Median RIT 205	Std D 9.9
Overall Performance Growth: Science 3-5: for use with NGSS 2013 / Next Generation Science Standards: 2013	count 3	.0 < 21 % 12%	Lo/ %ile count 6	Avg 21-40 % 24%	A' %ile count 10	vg 41-60 % 40%	Hi/ %ile count 5	Avg 61-80 % 20%	h %ile count 1	li > 80 % 4%	Mean RIT (+/- Smp Err) 202- 204 -206	Median RIT 205	Std D 9.9
Overall Performance Growth: Science 3-5: for use with NGSS 2013 / Next Generation Science Standards: 2013 Goal Area Physical Science	Count 3	0 < 21 % 12%	Lo/ %ile count 6	Avg 21-40 % 24% 28%	A %ile count 10	vg 41-60 % 40% 24%	Hi/ %ile count 5	Avg 61-80 % 20% 36%	F %ile count 1	ii > 80 % 4%	Mean RIT (+/- Smp Err) 202- 204 -206 201- 203 -205	Median RIT 205 203	Std D 9.9
Overall Performance Growth: Science 3-5: for use with NGSS 2013 / Next Generation Science Standards: 2013 Goal Area Physical Science	Count 3 3	• < 21 % 12% 12%	Lov %ile count 6 7	Avg 21-40 % 24% 28%	A %ile count 10 6	vg 41-60 % 40% 24%	Hi/ %ile count 5 9	Avg 61-80 % 20% 36%	l count 1	li > 80 % 4%	Mean RIT (+/- Smp Err) 202-204-206 201-203-205 203-206-208	Median RIT 205 203 207	Std D 9.9
Overall Performance Growth: Science 3-5: for use with NGSS 2013 / Next Generation Science Standards: 2013 Goal Area Physical Science	Count 3 3 3 5	.0 < 21 % 12% 12% 20%	Lov %ile 6 7 4	Avg 21-40 % 24% 28% 16%	A: %ile count 10 6 6	<mark>vg 41-60 %</mark> 40% 24% 24%	Hi/ %ile count 5 9 4	Avg 61-80 % 20% 36% 16%	F %ile count 1 0 6	li > 80 % 4% 0% 24%	Mean RIT (+/- Smp Err) 202-204-206 201-203-205 203-206-208	Median RiT 205 203 207	Std D 9.9 10.3 12.4

This report just shows a student's current status--not growth.

Growth: Science 3-5	: for use with NGS	S 2013 / Ne	xt Genera	tion Science	Standards: 2013	3			
							Goal Performance		
							A. Life Science B. Physical Science C. Earth and Space Science		
Name (Student ID)		Grade	Test Date	RIT (+/- Std Err)	Percentile (+/- Std Err)	Test Duration	A	в	с
		5	05/24/17	165- 168 -171	1- 1 -1	13 m	Low	Low	Low
		5	05/23/17	190- 193 -196	7-12-19	87 m	Low	Low	LoAvg
		5	05/24/17	192- 195 -198	10-16-25	60 m	Low	LoAvg	Low
		5	05/24/17	194- 197- 200	14-21-30	67 m	Low	Avg	LoAvg
	'61)	5	05/24/17	194- 197 -200	14- 21 -30	51 m	LoAvg	LoAvg	Low
		5	05/24/17	195- 198 -201	16- 24 -34	132 m	LoAvg	LoAvg	Low
		5	05/24/17	195- 198 -201	16- 24 -34	63 m	LoAvg	LoAvg	LoAvg
	13)	5	05/24/17	197- 200 -203	21- 30 -41	89 m	Low	LoAvg	Avg
		5	05/24/17	198- 201 -204	23-33-44	59 m	Avg	LoAvg	LoAvg
	9)	5	05/24/17	201-204-207	33-44-55	129 m	Avg	Avg	LoAvg
	i)	5	05/24/17	201-204-207	33-44-55	118 m	Avg	LoAvg	Avg
)	5	05/24/17	202-205-208	36-47-59	77 m	HiAvg	Avg	Avg
		5	05/24/17	202-205-208	36-47-59	30 m	Avg	Avg	Avg
		5	05/24/17	204-207-210	43-55-66	48 m	Avg	HiAvg	LoAvg
		5	05/24/17	204-207-210	43-55-66	85 m	HiAvg	Low	HiAvg
		5	05/24/17	204-207-210	43-55-66	68 m	Avg	HiAvg	Avg
		5	05/24/17	205-208-211	46-58-70	87 m	LoAvg	HiAvg	HiAvg
		5	05/24/17	205-208-211	47-58-69	207 m	High	HiAvg	LoAvg
		5	05/24/17	205-208-211	46-58-70	41 m	HiAvg	Avg	Avg
		5	05/24/17	208-211-214	58- 69 -78	127 m	HiAvg	HiAvg	HiAvg
	0601)	5	05/24/17	210-213-216	65- 75 -83	46 m	High	Avg	HiAvg
		5	05/24/17	210-213-216	65- 75 -83	93 m	High	HiAvg	Avg
		5	05/24/17	210- 213 -216	65- 75 -83	64 m	High	HiAvg	HiAvg
		5	05/24/17	212- 215 -218	71- 80 -87	36 m	High	HiAvg	Avg
	,	5	05/24/17	214-217-220	77-85-91	73 m	High	HiAvg	High

Navigating CLASS Report

This report just shows a student's current status--not growth.

Growth: Science 3-5: for use with NGSS 20	13 / Ne	xt Genera	tion Science	Standards: 201	3			
					(Goal Performance A. Life Science		
						B. Physical Science C. Earth and Space Science		
Name (Student ID)	Grade	Test Date	RIT (+/- Std Err)	Percentile (+/- Std Err)	Test Duration	A	В	c
	5	05/24/17	165- 168 -171	1- 1 -1	13 m	Low	Low	Low
	5	05/23/17	190- 193 -196	7-12-19	87 m	Low	Low	LoAvg
	5	05/24/17	192- 195 -198	10- 16- 25	60 m	Low	LoAvg	Low
	5	05/24/17	194- 197 -200	14-21-30	67 m	Low	Avg	LoAvg
61)	5	05/24/17	194- 197 -200	14-21-30	51 m	LoAvg	LoAvg	Low
	5	05/24/17	195- 198 -201	16- 24 -34	132 m	LoAvg	LoAvg	Low
	5	05/24/17	195- 198 -201	16- 24 -34	63 m	LoAvg	LoAvg	LoAvg
3)	5	05/24/17	197- 200 -203	21- 30 -41	89 m	Low	LoAvg	Avg
	5	05/24/17	198- 201 -204	23-33-44	59 m	Avg	LoAvg	LoAvg
)	5	05/24/17	201-204-207	33-44-55	129 m	Avg	Avg	LoAvg
	5	05/24/17	201-204-207	33-44-55	118 m	Avg	LoAvg	Avg
	5	05/24/17	202- 205 -208	36-47-59	77 m	HiAvg	Avg	Avg
	5	05/24/17	202- 205 -208	36-47-59	30 m	Avg	Avg	Avg
	5	05/24/17	204-207-210	43-55-66	48 m	Avg	HiAvg	LoAvg
	5	05/24/17	204- 207 -210	43-55-66	85 m	HiAvg	Low	HiAvg
	5	05/24/17	204- 207 -210	43-55-66	68 m	Avg	HiAvg	Avg
	5	05/24/17	205-208-211	46- 58 -70	87 m	LoAvg	HiAvg	HiAvg
	5	05/24/17	205-208-211	47-58-69	207 m	High	HiAvg	LoAvg
	5	05/24/17	205-208-211	46-58-70	41 m	HiAvg	Avg	Avg
	5	05/24/17	208- 211 -214	58- 69 -78	127 m	HiAvg	HiAvg	HiAvg
0601)	5	05/24/17	210-213-216	65- 75 -83	46 m	High	Avg	HiAvg
	5	05/24/17	210- 213 -216	65- 75 -83	93 m	High	HiAvg	Avg
	5	05/24/17	210- 213 -216	65- 75 -83	64 m	High	HiAvg	HiAvg
	5	05/24/17	212- 215 -218	71- 80 -87	36 m	High	HiAvg	Avg
	5	05/24/17	214- 217 -220	77- 85 -91	73 m	High	HiAvg	High

What are some important details within this data that you should look at?

Growth: Science 3-5: for use with NGSS 20	13 / Ne	xt Genera	tion Science	Standards: 201	3			
						Goal Performance		
						A. Life Science B. Physical Science C. Earth and Space Science		
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	5	05/23/17	190- 193 -196	7-12-19	87 m	Low	Low	LoAvg
	5	05/24/17	192- 195 -198	10-16-25	60 m	Low	LoAvg	Low
	5	05/24/17	194- 197 -200	14-21-30	67 m	Low	Avg	LoAvg
	5	05/24/17	194- 197 -200	14-21-30	51 m	LoAvg	LoAvg	Low
	5	05/24/17	195- 198 -201	16- 24 -34	132 m	LoAvg	LoAvg	Low
	5	05/24/17	195- 198 -201	16- 24 -34	63 m	LoAvg	LoAvg	LoAvg
	5	05/24/17	197- 200 -203	21-30-41	89 m	Low	LoAvg	Avg
	5	05/24/17	198- 201 -204	23-33-44	59 m	Avg	LoAvg	LoAvg
	5	05/24/17	201-204-207	33-44-55	129 m	Avg	Avg	LoAvg
	5	05/24/17	201-204-207	33-44-55	118 m	Avg	LoAvg	Avg
	5	05/24/17	202-205-208	36-47-59	77 m	HiAvg	Avg	Avg
	5	05/24/17	202-205-208	36-47-59	30 m	Avg	Avg	Avg
	5	05/24/17	204-207-210	43-55-66	48 m	Avg	HiAvg	LoAvg
	5	05/24/17	204-207-210	43-55-66	85 m	HiAvg	Low	HiAvg
	5	05/24/17	204-207-210	43-55-66	68 m	Avg	HiAvg	Avg
	5	05/24/17	205-208-211	46-58-70	87 m	LoAvg	HiAvg	HiAvg
	5	05/24/17	205-208-211	47-58-69	207 m	High	HiAvg	LoAvg
	5	05/24/17	205-208-211	46-58-70	41 m	HiAvg	Avg	Avg
	5	05/24/17	208-211-214	58- 69 -78	127 m	HiAvg	HiAvg	HiAvg
	5	05/24/17	210-213-216	65- 75 -83	46 m	High	Avg	HiAvg
	5	05/24/17	210-213-216	65- 75 -83	93 m	High	HiAvg	Avg
	5	05/24/17	210-213-216	65- 75 -83	64 m	High	HiAvg	HiAvg
	5	05/24/17	212-215-218	71-80-87	36 m	High	HiAvg	Avg
	5	05/24/17	214-217-220	77-85-91	73 m	High	HiAvg	High

Navigating LEARNING CONTINUUM

Click on any goal to get to the Learning Continuum.

Growth: Science 3-5: for use with NGSS 2013

	-
Edit Display Options	
Life Science	
Ecosystems: Interactions, Energy, and Dynamics	~
From Molecules to Organisms: Structures and Processes	~
Heredity: Inheritance and Variation of Traits; Biological Evolution: Unity and Diversity	~
Physical Science	
Energy; Waves and Their Applications in Technologies for Information Transfer	~
Matter and Its Interactions	~
Motion and Stability: Forces and Interactions	~
Earth and Space Science	
Earth and Human Activity	~
Earth's Place in the Universe	~
Earth's Systems	~

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Print

Navigating LEARNING CONTINUUM

Life Science					
Eco	systems: Interactions, Energy, and Dynamics	^			
<u>161-170</u>	Interactions with the Physical Environment Infers the needs of plants from observations	No Students			
<u>/////////////////////////////////////</u>		Venes leskelle			
<u>171-180</u>		0 G 177			
<u>81-190</u>	Group Behavior • Applies scientific ideas to explain effects of group behavior on offspring survival Interactions with the Physical Environment • Describes environmental factors that affect the growth of plants and seeds • Describes small-scale environments that meet the needs of organisms • Predicts outcomes of investigations about what seeds need to grow Pathways of Energy and Matter in Eccosystems • Complete module of find where and find where	, - -			
	Recognizes that the Sun is the main source of energy for all living things Effects of Humans on Habitats and Living Things Evaluates designs for improving habitats that were damaged due to human activities Engineering Design Solutions Designs models to show how the structure of some animals affects plant pollination Evaluates designs for improving habitats that were damaged due to human activities				
<u>191-200</u>	Designs models to show how the structure of some animals affects plant pollination Identifies examples of animals that eat plants and examples of animals that eat other animals Interactions with the Physical Environment Applies scientific ideas to explain decreased growth rates of animal populations				
	Describes environmental factors that affect the growth of plants and seeds Describes small-scale environments that meet the needs of organisms Identifies environmental factors that affect population size Pathways of Energy and Matter in Ecosystems				
	Completes models of tood chains and food webs Describes energy flow through models of food chains and food webs Labels producers, consumers, and decomposers in models Recognizes that the Sun is the main source of energy for all living things Traces the flow of energy through ecosystems, using models of food chains or food	201			

Earth and Space Science

Eart	h and Human Activity	~
<u>151-160</u>		No Students
<u>161-170</u>	Natural Resources Recognizes sources of drinking water for animals 	Goal Range: 161- 175
<u>171-180</u>		No Students
	Effects of Humans on Habitats and Living Things • Describes how recycling helps the environment Effects of Humans on Land, Water, and Air • Recognizes that polluted water is unsafe to drink	
181-190	Natural Hazards • Describes causes of lightning	No Students
	Water on Earth • Describes how scientists obtain evidence about Earth systems Weather Conditions, Prediction, and Measurement • Uses weather forecasts to prepare for severe weather	
<u> ////////////////////////////////////</u>		
	Effects of Humans on Habitats and Living Things • Describes how human activities that help part of the ecosystem benefit the whole ecosystem • Describes how human-caused habitat changes affect populations • Describes how recycling helps the environment Effects of Humans on Land, Water, and Air • Describes how humans use plants to reduce erosion Engineering Design Solutions • Apolies scientific ideas to solve erosion problems	L C C C C C C C C C C C C C C C C C C C
	Applies scientific ideas to solve erosion problems Describes how technologies can reduce impacts of natural bazarda	200

Navigating CLASS BREAKDOWN

Class Breakdown groups the students based on RIT scores.

525.540	141.150	1
IN Felge (130) ED Datman (140) IA Datigant, (142) IS VanNen (142)	1.5. Diterman, (136) 4.4. Senth (110) 6.1. Sciender (160) 7.1. Senther (160) 7.1. Senther (161) 6.4. Senter(161) 7.4. Senther (161) 7.4. Senther (161) 7.4. Senther (161) 7.4. Senther (161) 7.4. Senther (161) 7.4. Senther (161)	S.N. Linker
IN Felge (130) 15 Bitsman, (136) 11 Cambrid, 140) 15 Cambrid, 140) 15 Cambrid, 140) 16 Cambrid, 140)	C. Carnet (16)	LA Data EX. Letter XR. Data
L.S. Stermon, (136) L.A. Smith (130) S.D. Calman (146) HJ. Canaton (141)	6.0. Glander (140) 2A Ostfravist, (152) C.L. Berna (140)	C Carine

Class Breakdown by RIT, Instructional Area, or Projected Proficiency

- Use to group students with similar instructional readiness levels for a subject (by RIT) or for the instructional areas within a subject (by goal)

- View projected performance on state and college readiness assessments

Sample Class Breakdown Reports



Navigating CLASS BREAKDOWN

Class Breakdown based on RIT scores.

https://teach.mapnwea.org/assist/help_map/Content/AboutMAP/VideoBrows e/ClassBreakdownVideo.htm

Goal		Goal Score									
Growth: Scien Goal Life Science Physical Science	<u>161-170</u>	<u>171-180</u>	<u>181-190</u>	<u>191-200</u>	<u>201-210</u>	<u>211-220</u>	221-230				
f <u>e Science</u>		<u>l.)(ann (f</u> 68)		D. Genetics (405)		Clair Clair	G D K E				
hysical Science			B.)		H. Brooks (208)						
arth and Space cience	<u>) (19</u> 3)				<u>G. Caravantes (213)</u>	C S E					
				- 기기대 속 기기 (2)							

Navigating Projected Growth Summaries



Achievement Status and Growth (ASG) Projection or Summary

- View growth and performance compared to national norms
- Compare two terms (with summary)

Sample ASG Projection and Summary Reports

Report Options

Growth Comparison Period

Fall 2021 - Winter 2022 Growth Projection Report
 Fall 2021 - Spring 2022 Growth Projection Report
 Fall 2021 - Fall 2022 Growth Projection Report
 Fall 2020 - Fall 2021 Growth Summary Report

Navigating INDIVIDUAL STUDENT DATA







Rafael's mathematics score could benefit from focus in Operations and Algebraic Thinking and Measurement and Data. Visit Instructional Areas for more details about which skills and concepts he is ready to learn.

Compared to his overall score, Rafael has strengths in Number and Operations and Geometry. As a -11-1hstudent, he can take advantage of these strengths when he is learning new material.

л. Н



GRO	WTH GOALS 🔞	× 3
FALL	2017	
۲	Customize the growth target for this student by setting a growth goal	\rightarrow
Past C	Goals	

There are no previous goals for this student.





Rafael's mathematics score could benefit from focus in Operations and Algebraic Thinking and Measurement and Data. Visit Instructional Areas for more details about which skills and concepts he is ready to learn. Compared to his overall score, Rafael has strengths in Number and Operations and Geometry. As a student, he can take advantage of these strengths when he is learning new material.





MAP Fluency



MAP Fluency

MOP ReadingFluency

Logged in as R Piskor

Home | Help | Contact | Change Password | Logout



MAP Fluency

map ReadingFluency

Home | H



MAP Fluency - Benchmark Matrix Report



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Test Details and Results									
Passage Title	?	Lexile [®] Text Measure	③ WCPM (Scaled)	Accuracy	Comprehension	Actions			
Ann's Bear		210L	86	98%	6/6 (100%)	Review Audio			
Parker the Peacock		460L	No Score (NS)	No Score (NS)	3/6 (50%)	Needs Review	۲		
Crown of Gems		280L	FIELD TEST	-	-	Review Audio	€		
Picture Book (Warm-up)			WCPM (Raw)	Accuracy		Actions			
Bear on the Bus			84	100%		Review Audio			

MAP Fluency - Adaptive Oral Reading

Ann's Bear	🖍 Undo	겨 Redo	Clear Changes	Omit Passage	Why is this score NS?	
Ann had a cold. Her nose was red. Her face was hot. Her o	lad said to na	p. But Ann wa	anted to play.		📲 Keyboard Controls	
Ann had a bear. It was a toy. The toy bear was Ted. Ted liv	ed on the be	d.			→ Next word	Correct
Ann picked up Ted. She gave him a hug. "Do you want to	olay?" Ann loc	ked at Ted. Sh	ne heard him say ye	S.	← Previous word s	Substitution
Ted jumped on the bed. Ann smiled. "Can you roll over?" shouted. "Yay! Good job, Ted!"	Her bear rolle	d. Ann clappe	d. "Stand on your h	ead!" Ted did it. Ann	SPACE Start/Stop audio o	Omission
Ann's dad came in. "Look who is up," he said. "You need t	o rest."				r Rewind (5 sec) u Fast forward (5	Unattempted
Ann looked at Ted. She saw him smile. "Ted is not tired," A	Ann said.				sec)	
Dad sat by Ted. He picked him up. "Let's help Ann," he sai	d. "It is time t	o nap."				
Ted was still. Dad gave him a hug. He put Ted by Ann. "Sle	ep tight, Ann	Sleep tight, T	ed."		Shared Notes	2 Learn More
Ann looked at Ted. Did he want to jump? Did he want to p	lay? He did n	ot.			Adds syllable for silent-e	
Ann held Ted close. "Good night, Ted," she said. Ann close	d her eyes.				0 / 500	36
				J	07300	

MAP Fluency - Screener Outcomes Report

	Universal Screener Outcome X					All Classes 93 Students				
K	Dyslexia Screener Outo	come			NAL SKILI	LS		ORAL READING		
Dy Oi	Flagged — Student factors for dyslexia or NOT indicate a diagnos	t performance su other reading dif sis of dyslexia or	uggests possil fficulties. A fla reading disal	ble risk ag does bility.	r d Percentile	Language Comprehens Domain Score	ion Percentile	Oral Reading Rate (scaled)		
P	Flagged	479	3rd	486	16th	486	13th	-		
P	Flagged	489	25th	489	27th	491	33rd	-		
P	Flagged	482	6th	483	8th	486	13th	-		
F	Flagged	482	6th	484	10th	484	8th	-		

MAP Fluency - Instructional Planning Report



MAP Fluency - Instructional Planning Report & Resources



MAP Fluency - Instructional Planning Report & Resource Example

X

Phonological Awarenes	5
PA. 025 Phoneme Matchin	g
One Card O	ut
Objective	
The student will match initial phonemes in words.	
Materials	
► Initial sound picture cards	
Make two copies for a total of 12 cards.	
► Pocket Chart	
a Activity	
Students determine which words have the same initial sound and place a O card over the	
picture that does not.	
 Place initial sound picture cards with the same numbers in separate rows on the pocket chart. Place the Q cards face up in a stack. 	
2. Taking turns, students name the pictures in a given row and say each initial sound (e.g., "house	
/h/, helicopter /h/, zebra /z/").	
5. Place the S card over the picture that does not have the same initial sound as the other two cards (i.e., zebra).	
4. Continue until one picture on each row is covered by a \bigotimes card.	
5. Peer evaluation	

Analyze Time

- Use the remaining time to pull reports and analyze data.
- We will be around to help and answer questions.
- Feel free to collaborate with a colleague as well.

Did we meet our objective?

Participants will be able to navigate and analyze MAP data in order to problem solve effective student supports and enrichment.