NWEA MAP Growth Reading or Math

Preparation: Pull the MAP Growth Class Report

- 1) teach.mapnwea.org
- 2) Select "View Reports"
- 3) Select "MAP Growth Reports"
- 4) Select "Class Report"
- 5) Select for the subject you want to see

	Cla	ass Report C	ontext (EOY)			
Grade:			Subject:				
	de level norm RIT: <u>t Status Norms Chart</u> for the appropriate subject, Spring Mean co	Fall-Spring typical growth: (See School Growth Norms Chart for the appropriate subject., Fall-to-Spring Mean column)					
	el proficiency: RIT/%ile: g study chart on page 3, Level 3.)						
	School Year						
		Fall	Spring	Difference +/-	Notes		
Class:	Overall Mean RIT: (Go to bottom section of page 2 of Class Report. Look at Overall Performance row. Record score in bold in Mean RIT column, 3 rd column from right.)						
	Instructional Area Mean RIT: (Go to bottom section of page 2 of Class Report. Look at Goal Area rows. Record score in bold in Mean RIT column, 3 rd column from right.)						
	Instructional Area Mean RIT:						
	Instructional Area Mean RIT:						
	Instructional Area Mean RIT:						

N۱	NEA MA	P Growth Reading or Math			Spring/EOY	Class-Level Data Analysis Template	
		Instructional Area Mean RIT:					
CI	ass Rep	ort Questions to Consider:					
1.	Where	is this class in relation to the End-Year normative da	ta? (See Stud	lent Status N	orms chart below)		
2.		instructional areas are a relative strength for your st tional areas remain a strength?	cudents? Wh	at might you	suggest to the next gra	de's teachers to ensure these	
3.		did the most growth occur? What strategies have you	ou used that o	contributed t	o the highest levels of g	growth for students? What might the	
4.	Which	instructional area(s) might you suggest the next grac	le's teachers	highlight in t	he first few weeks of so	chool?	
5.	Who ar	e students of concern?					
	a.	Is this a decoding problem? How do we know? Connext year?	sider using t	he Core Phoi	nics Survey. What plan	should we put in place for these student	S

b. Is this a comprehension problem? How do we know? What plan should we put in place for students next year?

Student Status Norms Charts

2020 Reading Student Achievement Norms									
	F	all	Wir	nter	Spring				
Grade	Mean	SD	Mean	SD	Mean	SD			
K	136.65	12.22	146.28	11.78	153.09	12.06			
1	155.93	12.66	165.85	13.21	171.40	14.19			
2	172.35	15.19	181.20	15.05	185.57	15.49			
3	186.62	16.65	193.90	16.14	197.12	16.27			
4	196.67	16.78	202.50	16.25	204.83	16.31			
5	204.48	16.38	209.12	15.88	210.98	15.97			
6	210.17	16.46	213.81	15.98	215.36	16.03			
7	214.20	16.51	217.09	16.21	218.36	16.38			
8	218.01	17.04	220.52	16.69	221.66	16.87			
9	218.90	19.02	220.52	18.73	221.40	19.03			
10	221.47	17.92	222.91	17.81	223.51	18.20			
11	223.53	17.73	224.64	17.80	224.71	18.50			
12	223.80	19.32	223.85	21.21	224.33	23.08			

2020	2020 Mathematics Student Achievement Norms									
	Fa	ıll	Wir	nter	Spring					
Grade	Mean	SD	Mean	SD	Mean	SD				
K	139.56	12.45	150.13	11.94	157.11	12.03				
1	160.05	12.43	170.18	12.59	176.40	13.18				
2	175.04	12.98	184.07	13.01	189.42	13.44				
3	188.48	13.45	196.23	13.64	201.08	14.11				
4	199.55	14.40	206.05	14.90	210.51	15.56				
5	209.13	15.19	214.70	15.88	218.75	16.70				
6	214.75	16.12	219.56	16.74	222.88	17.47				
7	220.21	17.41	224.04	17.96	226.73	18.60				
8	224.92	18.94	228.12	19.33	230.30	19.95				
9	226.43	19.83	228.67	20.06	230.03	20.63				
10	229.07	20.23	231.21	20.61	232.42	21.25				
11	231.72	20.61	233.49	20.91	234.25	21.65				
12	233.02	21.60	233.31	23.07	234.19	24.63				

Student Growth Norms Charts

2020 Reading Student Growth Norms									
	Fall-to-	Winter	Winter-t	o-Spring	Fall-to-Spring				
Grade	Mean	SD	Mean	SD	Mean	SD			
K	9.63	5.75	6.81	5.30	16.45	7.50			
1	9.92	5.85	5.55	5.37	15.47	7.74			
2	8.85	5.86	4.37	5.37	13.22	7.77			
3	7.28	5.86	3.22	5.37	10.50	7.77			
4	5.82	5.76	2.33	5.31	8.16	7.53			
5	4.64	5.75	1.86	5.30	6.50	7.49			
6	3.64	5.65	1.55	5.24	5.19	7.26			
7	2.89	5.60	1.27	5.21	4.16	7.15			
8	2.51	5.73	1.14	5.29	3.65	7.46			
9	1.62	6.06	0.88	5.50	2.51	8.22			
10	1.43	5.88	0.60	5.38	2.04	7.80			
11	1.11	6.27	0.08	5.62	1.18	8.68			
12	0.05	6.38	0.47	5.70	0.52	8.92			

202	2020 Mathematics Student Growth Norms									
	Fall-to-	Winter	Winter-t	o-Spring	Fall-to-Spring					
Grade	Mean	SD	Mean	SD	Mean	SD				
К	10.57	5.15	6.97	4.77	17.54	6.63				
1	10.13	5.22	6.22	4.82	16.35	6.81				
2	9.03	5.11	5.35	4.75	14.38	6.54				
3	7.75	4.99	4.85	4.68	12.60	6.26				
4	6.50	4.98	4.46	4.67	10.96	6.24				
5	5.56	5.10	4.05	4.75	9.61	6.53				
6	4.81	5.04	3.32	4.71	8.13	6.38				
7	3.83	4.96	2.69	4.66	6.52	6.18				
8	3.20	5.27	2.18	4.85	5.38	6.93				
9	2.24	5.48	1.36	4.98	3.60	7.41				
10	2.14	5.46	1.21	4.97	3.35	7.37				
11	1.77	5.92	0.76	5.25	2.52	8.37				
12	0.30	6.09	0.88	5.36	1.18	8.75				

MCAS Linking Study: Reading

	MAP Growth Reading*							
	Not Meeting		Partially Meeting		Meeting		Exceeding	
Grade	RIT	Percentile	RIT	Percentile	RIT	Percentile	RIT	Percentile

Spring								
2	100-164	1–8	165-192	9–67	193 –215	68-97	216-350	98-99
3	100-179	1-14	180-202	15-63	203 –221	64-93	222-350	94-99
4	100-187	1-14	188-210	15-64	211 –227	65-91	228-350	92-99
5	100-190	1-10	191-215	11-61	216 -235	62-93	236-350	94-99
6	100-196	1-12	197-220	13-63	221 -237	64-91	238-350	92-99
7	100-199	1-12	200-222	13-60	223 -242	61-92	243-350	93-99
8	100-202	1–12	203–225	13–59	226 –244	60-91	245-350	92-99

MCAS Linking Study: Math

MAP Growth Mathematics*								
	Not Meeting		Partially Meeting		Meeting		Exceeding	
Grade	RIT	Percentile	RIT	Percentile	RIT	Percentile	RIT	Percentile

Spring					1			
2	100-174	1–13	175-193	14-62	194 –212	63-95	213-350	96-99
3	100-187	1–17	188-204	18-60	205 –222	61-93	223-350	94-99
4	100-197	1-20	198-216	21-65	217 –235	66-94	236-350	95-99
5	100-199	1-12	200-226	13-68	227 -248	69-95	249-350	96-99
6	100-204	1-14	205-227	15-61	228 -251	62-94	252-350	95-99
7	100-207	1-15	208-234	16-66	235 -256	67-94	257-350	95-99
8	100-208	1–13	209–238	14–66	239 –259	67-92	260-350	93-99

NWEA MAP Growth Reading or Math

Spring/EOY Class-Level Data Analysis Template Achievement Status & Growth (ASG) Summary with Quadrant Chart Report Prompts (EOY)

Generate an ASG Summary w/Quadrant Chart report. The comparison period is Fall-Spring. Provide the data requested in the "What?" column. Then interpret the data in the "So What?" column. If you need more support, see the model questions below.

What?	So What?
Percentage of Students Met or Exceeded Projected RIT	
Median Conditional Growth Percentile	
Conditional Growth Percentile Range	
Students with Low Achievement/Low Growth	
Students with High Achievement / Low Crowth	
Students with High Achievement/Low Growth	
Students with Low Achievement/High Growth	
Students with High Achievement/High Growth	

Use of MAP data and Learning Continuum Additional Notes to Inform Looking Ahead to Next Year	NWEA MAP Growth Reading or Math	Spring/EOY Class-Level Data Analysis Template
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	Additional No	otes to Inform Looking Ahead to Next Year

ASG Report Template with Guiding Questions

What?	So What?
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NWEA MAP Growth Reading or Math	Spring/EOY Class-Level Data Analysis Template
	 When and how did you use the statements in the Learning Continuum to support your instruction? What did your formative assessment practice look like? What impact do you think your use of MAP data and the Learning Continuum might have had on your students' results?
Additional Notes to Inform Looking Ahead to Next Year	
 Which metrics do you suggest for maintenance and. What goals might you suggest to next year's teacher What strategies might next year's teachers employ What might next year's teachers need to sustain the 	rs? Why? to reach suggested goals?

