The B, D, A's of testing

MAP testing	CERT testing		
BEFORE TESTING	BEFORE TESTING		
Expectations for Testing Sit in assigned seat Voice level ZERO Work on assigned test Stay on task No cell phones Macbook needs to be charged the night before and bring both with you to testing room Give your BEST effort	Review before testing Expectations for Testing Sit in assigned seat Voice level ZERO Work on assigned test Stay on task No cell phones Macbook needs to be charged the night before and bring both with you to testing room Give your BEST effort		
Details	Details		
WHO: 7-9 grades WHAT: MAP testing in Reading and Math WHERE: in advisory groups, specific locations WHEN: October 4th and 5th 2022 (FALL) WHY: MAP testing is used to progress monitor students' content knowledge and to aid in students reaching proficiency/grade-level HOW: Going through Clever, students will take MAP testing on a digital device (Macbook or Chromebook) using the NWEA program.	WHO: grades 10-12 WHAT: CERT testing (mirrors the full ACT test) WHERE: in advisory groups, specific locations WHEN: October 4th 2022 (FALL) WHY: CERT testing mirrors the ACT test. CERT data is used to progress monitor students' projection toward being college ready. HOW: Going through Clever, students will take CERT testing online.		
Length: 8AM-10:30AM Timed: untimed, students can move at their own pace to complete each assessment	Length: approximately 4 hours (including a break after the math section) Timed: yes, each section (English, Math, Reading, and Science) is timed.		
 Morning of testing Take Academic Advising attendance on sheet provided, then slide under your door to hallway Hang the "Testing DO NOT DISTURB sign" on the outside of your door 	 Morning of testing Take Academic Advising attendance on sheet provided, then slide under your door to hallway Hang the "Testing DO NOT DISTURB sign" on the outside of your door 		

- Collect cell phones and smart watches then place them in a bag with their names on a post-it note.
- Pass out scrap paper for the MAP math test
- Pass out pencils

- Collect cell phones and smart watches then place them in a bag with their names on a post-it note.
- Pass out scrap paper for the CERT test
- Pass out pencils

DURING TESTING

Expectations for Teachers

- Provide guidance of the test (proctor)
- Circulate in the room to ensure all students are on task and working in the correct test/part.
- Circulate to monitor students' giving good-faith effort
- Use positive reinforcements during the test (PBIS)
- Use the "Large Group Testing Seating Chart Form" to create a seating chart with each student's first and last name (this will be turned in with test bins/clipboards)

If there is a problem during testing, call 7333

Expectations for Students

• Students will give their best good-faith effort for the entire test/part

DURING TESTING

Expectations for Teachers

- Provide guidance of the test (proctor)
- Circulate in the room to ensure all students are on task and working in the correct test/part.
- Circulate to monitor students' giving good-faith effort
- Use positive reinforcements during the test (PBIS)
- Use the "Large Group Testing Seating Chart Form" to create a seating chart with each student's first and last name (this will be turned in with test bins/clipboards)

If there is a problem during testing, call 7333

Expectations for Students

 Students will give their best good-faith effort for the entire test/part

AFTER TESTING

Expectations for Teachers

- Record students' MAP score in Reading and Math on Google Sheet
- Mark students' good-faith effort on Google Sheet
 - Please pick and mark the top three best good-faith students
- Students will log out of MAP testing
- Call the Instructional Office @ 7333 after all students have completed their test.
- An administrator will come to your room to collect testing bins/clipboard; no student should be up moving around
- Phones can be returned after an administrator has left the room

AFTER TESTING

Expectations for Teachers

- Record students' CERT scores in English, Math, Reading, and Science on Google Sheet
- Mark students' good-faith effort on Google Sheet
 - Please pick and mark the top three best good-faith students
- Students will log out of CERT testing
- Call the Instructional Office @ 7333 after all students have completed their test.
- An administrator will come to your room to collect testing bins/clipboard; no student should be up moving around
- Phones can be returned after an administrator has left the room

- Teacher will review bathroom expectations and hallway expectations and then take class to restroom in a designated area and remain quiet
- Plan an activity for the remaining time in advisory
- Students do not leave classroom until dismissed by announcement
- Once testing is finalized, plan time to meet with your students to go over...Where they are...What next...How do they make strides...

Expectations for Students

- Wait patiently while the teacher gathers scores and marks good-faith effort on Google Sheet
- Voice Level Zero until teacher/adult decides otherwise
- Participate in advisory activity and follow all classroom/teacher expectations

Students will remain in their classroom until 1:05

- Middle School will follow regular lunch waves. <u>High school</u> <u>lunch waves have been altered...check which wave you have been assigned</u>
- Middle School will go to their 6th Bell then go to 7th Bell
- High School will go to their 7th Bell and 8th Bell

- Teacher will review bathroom expectations and hallway expectations and then take class to restroom in a designated area and remain quiet
- Plan an activity for the remaining time in advisory
- Students do not leave classroom until dismissed by announcement
- Once testing is finalized, plan time to meet with your students to go over...Where they are...What next...How do they make strides...

Expectations for Students

- Wait patiently while the teacher gathers scores and marks good-faith effort on Google Sheet
- Voice Level Zero until teacher/adult decides otherwise
- Participate in advisory activity and follow all classroom/teacher expectations

Students will remain in their classroom until 1:05

- Middle School will follow regular lunch waves. <u>High school</u> <u>lunch waves have been altered...check which wave you have</u> <u>been assigned</u>
- Middle School will go to their 6th Bell then go to 7th Bell
- High School will go to their 7th Bell and 8th Bell

DO's	DON'Ts
Student is logged into Reading Plus and the teacher is actively monitoring the room by walking around, working with students, or checking computers.	Student is watching Youtube or working on homework and teacher is sitting at desk or on phone
Student is actively working for 40 minutes at the middle school and 25 minutes at the high school (individual, small group, or whole group)	Student is sleeping or just clicking through the program
Teacher is giving positive words of encouragement. (CATS CASH)	Teacher is saying nothing
Teacher is <u>monitoring student progress</u> and helping students that are struggling	Teacher is not checking student progress in Reading Plus
Teacher has implemented a motivational tool or an incentive to get students engaged and excited to learn. Needs to be visible in the room or hallway.	Teacher has not implemented anything to get students motivated to grow as an individual
Teacher <u>will</u> have a one on one conference with each student to discuss strengths and weaknesses.	Teacher <u>will not</u> have a one on one conference with each student to discuss strengths and weaknesses.
Student has cell phone put away	Student is on cell phone
Student is sitting in assigned seat	Student is lying on table or on the floor.

Open every class with flashcards for 5 minutes. To monitor student progress of vocabulary, give a quiz after two weeks and thereafter.

- Sight words
- 12 Powerful Words
- Literary Terms
- Testing Terms

Follow the schedule below: middle school 40 minutes and high school 25 minutes
Every class must get 20,000 - 40,000 words per day. I realize this will depend on the level of students but students need to be actively engaged for 30-40 minutes daily.
☐ Every class must get 10 combos per day
Pass/Fail Criteria:
☐ 5 reading passages at 80% per week
☐ 3 vocabulary lessons at 80% per week
□ 2 visuals
1/23
Teachers are printing reports
Meeting with students and setting goals
Motivational tools are implemented (bulletin boards, door recognition, contest among grade levels/rooms, etc)
Regroup RTI groups after CERT/ACT/MAP testing
Staff Presentation - Reading Plus Must Knows

.

DO's	DON'Ts
Student is logged into iXL and the teacher is actively monitoring the room by walking around, working with students, or checking computers.	Student is watching Youtube or working on homework and teacher is sitting at desk or on phone
Student has paper, pencil, and calculator out on the desk beside them	Student does not have materials out
Student is actively working for 40 minutes at the middle school and 25 minutes at the high school (individual, small group, or whole group)	Student is sleeping or just clicking through the program
Teacher is giving positive words of encouragement (CATS CASH)	Teacher is saying nothing
Teacher is <u>monitoring student progress</u> and helping students that are struggling	Teacher is not checking student progress in iXL
Teacher has implemented a motivational tool or an incentive to get students engaged and excited to learn. Needs to be visible in the room or hallway.	Teacher has not implemented anything to get students motivated to grow as an individual
Teacher <u>will</u> have a one on one conference with each student to discuss strengths and weaknesses.	Teacher <u>will not</u> have a one on one conference with each student to discuss strengths and weaknesses.
Student has cell phone put away	Student is on cell phone
Open every class with a 5 minute activity. To monitor stude	Student is lying on the table or on the floor.

Open every class with a 5 minute activity. To monitor student progress of math facts and/or vocabulary, give a quiz after two weeks and thereafter.

- Math facts Flashcard races
- 2 minute worksheets
- Testing Terms
- 12 Powerful Words

Pass/Fail Criteria:
☐ Middle School - work 40 minutes per day (40 x 5= 200 minutes)
☐ High School - work 25 minutes per day (25 x 4=100 minutes)
☐ Mastering 2 skills a week at 80% or higher
Follow the <u>Skill Plan</u> schedule developed through NWEA MAP and iXL below for 45 minutes at the middle school and 25 minutes at the high school. This is a great opportunity to create small groups to work with students.

1/2023

Teachers are printing reports and discussing data in faculty meetings

Meeting with students and setting goals

Motivational tools are implemented (bulletin boards, door recognition, contest among grade levels/rooms, etc...)

Leaderboard and Live view is starting to be used

Regroup RTI groups after CERT/ACT/MAP testing

Staff presentation - IXL Must Knows

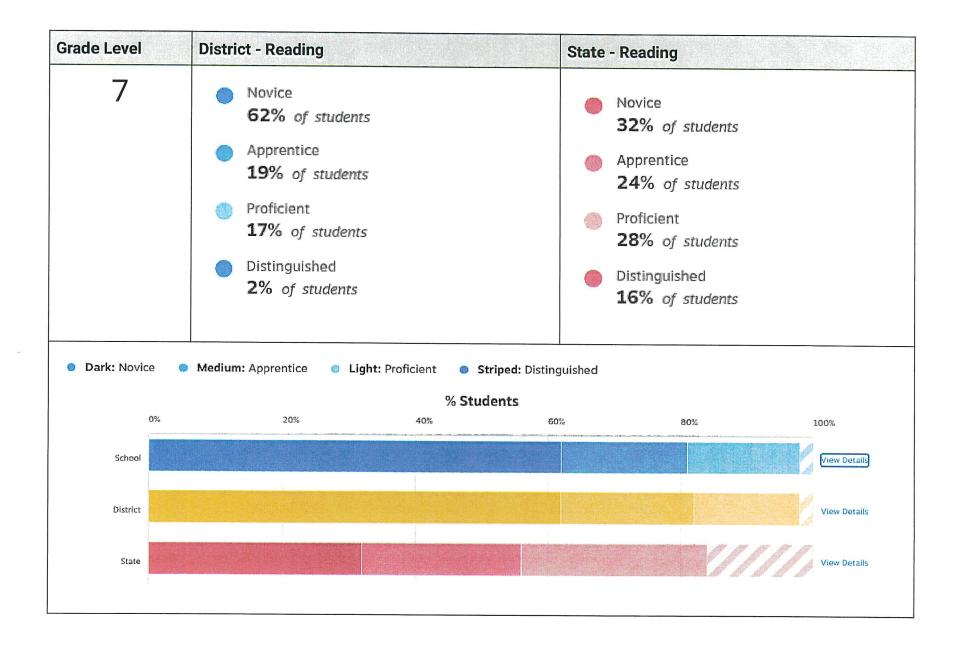
Staff presentation - IXL assessing progress

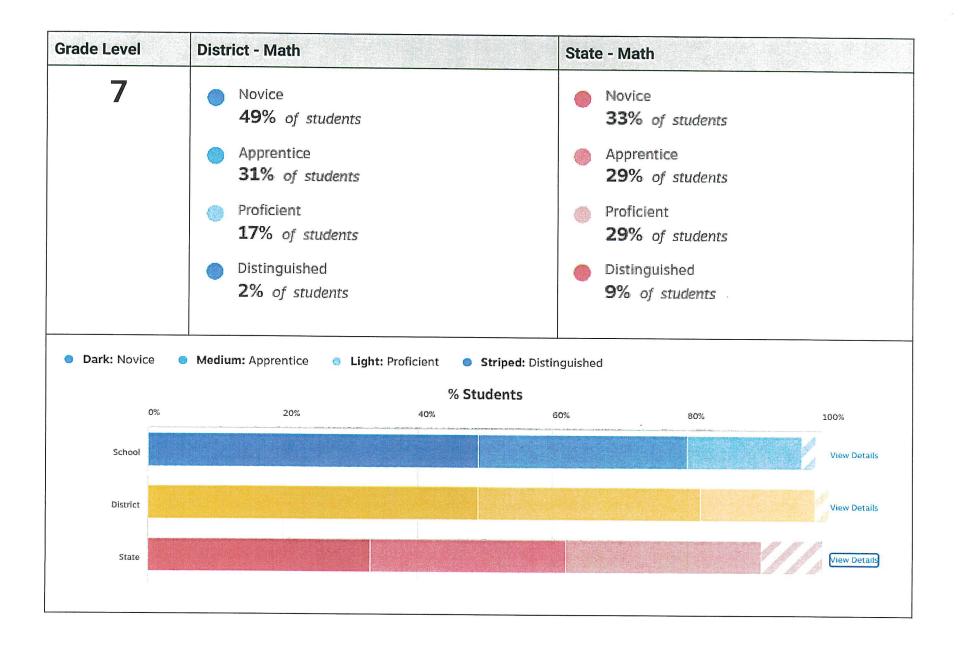
READING

Novice minimal understanding	1 LP PI CILLICC		Distinguished Comprehensive understanding	
CERT Score: 0-15 ACT Score: 0-15 MAP 7th 100 - 207 MAP 8th 100 - 212 MAP 9th 100 - 209	CERT Score: 16-19 ACT Score: 16-19 MAP 7th 208-218 MAP 8th 213-222 MAP 9th 210 - 221	CERT Score: 20-26 ACT Score: 20-26 MAP 7th 219-230 MAP 8th 223-236 MAP 9th 222 - 237	CERT Score: 27-36 ACT Score: 27-36 MAP 7th 231 - 350 MAP 8th 237 - 350 MAP 9th 238 - 350	
Course of Action: Continue working in Reading Plus for 4 days per week	Course of Action: Continue working in Reading Plus for 4 days per week	Course of Action: Work in Reading Plus for 2 days per week	Course of Action: Enrichment for 4 days per week	
Small group 1 or 2 days per week	Small group 1 or 2 days per week	Enrichment for the other 2 days per week		

MATH

Novice minimal understanding			Distinguished Comprehensive understanding
CERT Score: 0-15	CERT Score: 16-18	CERT Score: 19-26	CERT Score: 27-36
ACT Score: 0-15	ACT Score: 16-18	ACT Score: 19-26	ACT Score: 27-36
MAP 7th 100 - 210	MAP 7th 211-227	MAP 7th 228-243	MAP 7th 244 - 350
MAP 8th 100 - 214	MAP 8th 215-233	MAP 8th 234-251	MAP 8th 252 - 350
MAP 9th 100 -212	MAP 9th 213 - 231	MAP 9th 232 - 251	MAP 9th 252 - 350
Course of Action:	Course of Action:	Course of Action:	Course of Action:
Continue working in iXL for	Continue working in iXL for	Work in iXL for 2 days per	Enrichment for 4 days per
4 days per week	4 days per week	week	week
Small group 1 or 2 days per week	Small group 1 or 2 days per week	Enrichment for the other 2 days per week	





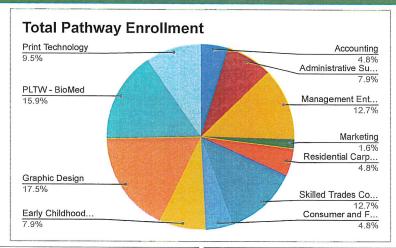
Grade Level	District - Reading		State	e - Reading	
Dark: Novice	Novice 55% of students Apprentice 19% of students Proficient 18% of students Distinguished 8% of students	t: Proficient • Striped: Dis	o de la constantina della cons	Novice 31% of students Apprentice 25% of students Proficient 29% of students Distinguished 15% of students	
		% Students	_		
0%	20%	40%	60%	80%	100%
School					View Details
District					View Details
District					View Details

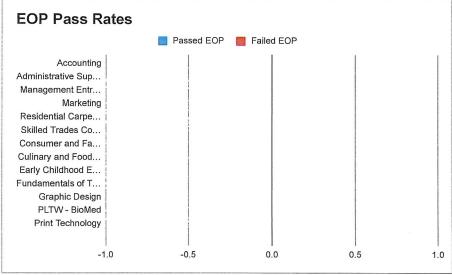
Grade Level	District - Math		State	- Math	
8	 Novice 60% of students Apprentice 22% of students Proficient 17% of students Distinguished 1% of students 			Novice 37% of students Apprentice 26% of students Proficient 27% of students Distinguished 10% of students	
• Dark: Novice		% Student			
0%	20%	40%	60%	80%	100%
School					View Details
District					View Details
State					View Details
			-		

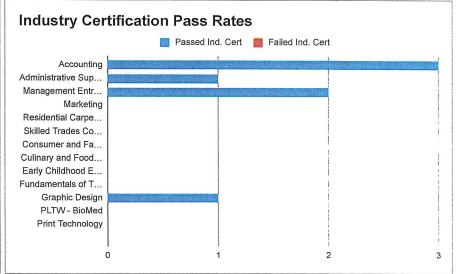
District - Reading		State - Ro	eading	
 Novice 45% of students Apprentice 32% of students Proficient 17% of students Distinguished 6% of students 		29 App 26 Pro 29 Dist	% of students prentice % of students ficient % of students tinguished	
	% Stude	nts		
20%	40%	60%	80%	100% View Details
				View Details
				View Details
	45% of students Apprentice 32% of students Proficient 17% of students Distinguished 6% of students	45% of students Apprentice 32% of students Proficient 17% of students Distinguished 6% of students Medium: Apprentice Light: Proficient Stri	45% of students Apprentice 32% of students Proficient 17% of students Distinguished 6% of students Medium: Apprentice Light: Proficient Striped: Distinguished % Students	45% of students Apprentice 32% of students Proficient 17% of students Distinguished 6% of students Medium: Apprentice Light: Proficient Striped: Distinguished % Students

Grade Level	District - Math		State	e - Math	
10	 Novice 44% of students Apprentice 31% of students Proficient 20% of students Distinguished 6% of students 			Novice 32% of students Apprentice 31% of students Proficient 28% of students Distinguished 10% of students	
Dark: Novice	Medium: Apprentice	: Proficient • Striped: [% Students	Distinguished		
0%	20%	40%	60%	80%	100%
School					View Details
District					View Details
State					View Details

CAREER PATHWAYS





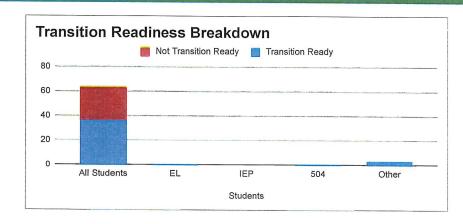


Pathway List								
Pathway Name	CIP	Students	EC	EOP		Cert		
Tathway Name	CIF	Enrolled	Pass	Fail	Pass	Fail		
Accounting		3	0	0	3	0		
Administrative Support		5	0	0	1	0		
Management Entreprer	neurship	8	0	0	2	0		
Marketing		1	0	0	0	0		
Residential Carpenter Assistant		3	0	0	0	0		
Skilled Trades Commercial Carpentry-		8	0	0	0	0		
Consumer and Family Se	ervices	3	0	0	0	0		
Culinary and Food Servi	ces	0	0	0	0	0		
Early Childhood Educati	ion	5	0	0	0	0		
Fundamentals of Teaching	ng	0	0	0	0	0		
Graphic Design		11	0	0	1	0		
PLTW - BioMed		10	0	0	0	0		
Print Technology		6	0	0	0	0		
		0	0	0	0	0		

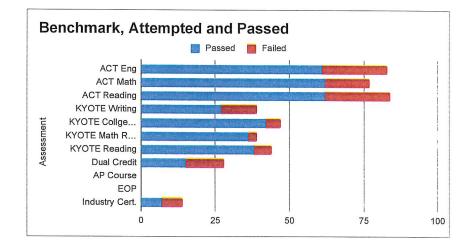
TRANSITION READINESS

OVERALL READINESS

	Student Breakdo	own	
Students	Trans. Ready	No Trans	Total
All Students	37	27	64
EL	1	0	1
IEP	0	0	0
504	1	0	1
Other	4	0	4



Tı	ansition Readi	ness	
Assessment	Benchmark	Attempted	Passed
ACT Eng	18	61	22
ACT Math	19	62	15
ACT Reading	20	62	22
KYOTE Writing	6	27	12
KYOTE Collge Alg.	14	42	5
KYOTE Math Read.	22	36	3
KYOTE Reading	20	38	6
Dual Credit	C+	15	13
AP Course	3	0	0
EOP	70	0	0
Industry Cert.	Pass	7	7



			Fall			
Subject	Total Students	Above	At	Below	Meet Benchma	Average Score
English	76	10	2	74	NAMES OF THE PROPERTY OF THE P	12
Math	76	0	0	86	**** *** *****************************	13
Reading	76	9	1	76	11.60%	13
Science	76	2	2	82	4.70%	11
Total Composite	76	3	2	81	The state of the s	12
Subject	Total Students	Novice	Apprentice	Proficient	Distinguished	ATTACA SEAT OF THE
English	76	x	x	x	CONTRACTOR DESCRIPTION OF THE PARTY OF THE P	
Math	76	70	6	o	0	The second secon
Reading	76	53	13	6	4	
Science	76	67	5	2		
			Winter		CANAL APPEARANCE OF ACTION AND ACTION AND ACTION	
Subject	Total Students	Above	At	Below	Meet Benchma	Average Score
English	75	14	1	60	20%	14
Math	75	2	x	73	3%	14
Reading	75	7	1	67	10.70%	15
Science	74	2	x	72	2.70%	13
Total Composite	75	5	1	69	8.00%	14
Subject	Total Students	Novice	Apprentice	Proficient	Distinguished	
English	x	x	x	x	WARRANT TO THE PERSON NAMED IN COLUMN	
Math	75	64	9	2	0	
Reading	75	55	12	3	5	
Science	74	62	10	0	2	

7th Fall - Reading Grade 7 38% 34% 14% 10% 4% 7th Winter - Reading Grade 7 31% 34% 20% 13% 2% 8th Fall - Reading Grade 8 33% 17% 23% 20% 6% 8th Winter - Reading Grade 8 27% 23% 26% 18% 5% 9th Fall - Reading Grade 9 28% 26% 21% 11% 13% 9th Winter - Reading

22%

18%

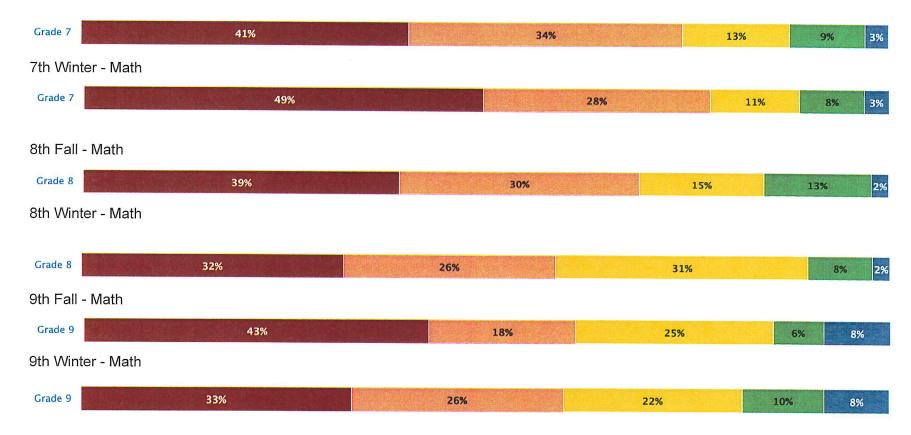
12%

22%

Grade 9

25%

7th Fall - Math



Reading Plus

OVERALL ALL GROWTH FOR NEWPORT HIGH SCHOOL:

At Grade AND Above - 16% to 20% Below 5 or more grades - 52% to 38%

- Numbers are trending in the right direction
- Teachers have been trained on how to print individual RTI classes to monitor progress
- During a staff meeting teachers were grouped by middle school and high school to analyze data and discuss ways to get students motivated
- Selected teachers will present their "go to tools" and "what works in their room" during the next faculty meeting





- Numbers are trending in the right direction
- Teachers have been trained on how to print individual RTI classes to monitor progress
- During a staff meeting teachers were grouped by middle school and high school to analyze data and discuss ways to get students motivated
- Middle school math teachers presented to the staff on their "go to tools" and "what works in their room" during a staff meeting
- To gather more data points, students will take a short diagnostic test on every other Friday. One teacher presented how to do this during a faculty meeting

KEY

BR = Beginning Reader

Advanced Proficient

Below Basic

Test taken in less than 15 minutes

Scale for bar based on highest Lexile $\ensuremath{\mathfrak{G}}$ growth within selected time period

Grade 3 Grade 4 Grade 2 740-940L 420-650L 520-820L

Grade 1

190-530L

Grade 5

830-1010L

Grade 9

1050-1260L

YEAR-END PROFICIENCY RANGES

Grade 7

Grade 6 925-1070L 970-1120L

Grade 11 Grade 10 1080-1335L 1185-1385L

1185-1385L

Grade 12

Grade 8 1010-1185L

USING THE DATA

Purpose:

To identify the growth each student is making, check the dates of the two tests for an individual student. On average, students are expected to grow approximately 75-100 Lexiles per year.

Follow-Up:

Provide opportunities to challenge students who show significant progress. Provide appropriate levels of intervention and support to students who are showing little growth. If zero or negative Lexile growth is recorded, check to see if students' test experience is problematic in some way and retest accordingly.

101	650 1	► 12/19/22	549	► 09/09/22	10
110	566 1	12/14/22	456	09/13/22	7
115	961 1	12/15/22	846	09/09/22	9
129	525 1	12/14/22	396	09/12/22	∞
144	900 1	12/15/22	756	▶ 09/09/22	9
148	646	► 12/15/22	498	▶ 09/09/22	9
149	737 1	12/15/22	588	► 11/02/22	9
175	483	12/15/22	308	09/09/22	9
202	351	▶ 12/15/22	149	> 09/12/22	9
226	705	12/19/22	479	09/14/22	7
262	809	12/15/22	547	09/09/22	10
291	888	12/16/22	597	11/03/22	9
445	589	12/15/22	144	> 09/14/22	11
531	531	12/15/22	BR	09/12/22	10
GROWTH IN LEXILE®*	PERFORMANCE LEVEL/LEXILE®	DATE	PERFORMANCE LEVEL/LEXILE®	DATE	GRADE
	LAST TEST	LAS	FIRST TEST	FIRS	

N/A	N/A	N/A	250	> 09/09/22	7
N/A	N/A	N/A	553	01/19/23	7
4	566	12/15/22	562	▶ 09/09/22	9
12	818	12/15/22	806	09/09/22	9
23	519	▶ 12/14/22	496	09/09/22	_ ω
29 📗	812	12/19/22	783	09/09/22	9
34	34	12/14/22	B R	09/14/22	7
35	555	12/15/22	520	09/09/22	9
36	554	▶ 12/15/22	518	> 09/12/22	10
36	190	► 12/19/22	154	09/13/22	7
37	176	12/15/22	139	11/02/22	9
40	562	12/15/22	522	09/12/22	10
40	995	12/15/22	955	09/12/22	1
52	241	12/19/22	189	11/03/22	9
57	330	► 12/15/22	273	> 09/14/22	7
60	882	12/15/22	822	09/09/22	11
61	366	12/14/22	305	▶ 09/13/22	7
64	569	12/14/22	505	09/14/22	7
66	663	12/15/22	597	09/09/22	9
68	682	12/15/22	614	▶ 09/09/22	9
68	648	12/15/22	580	► 11/02/22	9
88	862	12/14/22	774	09/09/22	8
88	859	12/15/22	771	09/09/22	11
89	916	12/14/22	827	09/12/22	00

0	458	► 12/14/22	518	> 09/12/22	8
0	823	12/14/22	921	09/13/22	7
0	887	12/15/22	1174	11/04/22	9
0	540	12/19/22	623	09/09/22	9
0	724	12/15/22	765	09/09/22	9
0	750	12/15/22	802	09/09/22	10
0	1051	12/19/22	1183	> 09/09/22	9
0	193	12/14/22	246	▶ 09/12/22	8
0	665	► 12/15/22	802	09/09/22	9
0	849	12/15/22	930	09/09/22	11
0	1067	12/16/22	1151	11/04/22	9
0	477	12/14/22	619	09/12/22	8
0	883	12/15/22	887	09/09/22	10
0	437	12/14/22	485	09/13/22	7
0	400	12/14/22	416	09/09/22	8
0	509	► 12/14/22	518	▶ 09/09/22	8
0	1144	12/15/22	1180	09/12/22	11
0	390	12/14/22	415	▶ 09/09/22	8
N/A	N/A	N/A	376	09/09/22	9
N/A	N/A	N/A	N/A	N/A	9
NA	N/A	N/A	1053	02/03/23	9