

2020 Reading School Growth Norms

	Fall-to-Winter		Winter-to-Spring		Fall-to-Spring	
Grade	Mean	SD	Mean	SD	Mean	SD
K	9.63	1.43	6.81	1.07	16.45	2.49
1	9.92	1.47	5.56	1.10	15.47	2.57
2	8.85	1.44	4.37	1.08	13.22	2.52
3	7.28	1.23	3.22	0.92	10.50	2.14
4	5.82	1.21	2.33	0.91	8.16	2.11
5	4.64	1.15	1.86	0.86	6.50	2.01
6	3.64	1.02	1.65	0.77	5.19	1.79
7	2.89	1.02	1.27	0.76	4.16	1.78
8	2.51	1.18	1.14	0.88	3.65	2.06
9	1.62	1.16	0.88	0.87	2.51	2.03
10	1.43	0.96	0.60	0.72	2.04	1.68
11	1.11	1.25	0.68	0.94	1.18	2.19
12	0.05	1.31	0.47	1.01	0.52	2.30

2020 Mathematics School Growth Norms

	Fall-to-Winter		Winter-to-Spring		Fall-to-Spring	
Grade	Mean	SD	Mean	SD	Mean	SD
K	10.57	1.36	6.97	1.02	17.54	2.38
1	10.13	1.44	6.22	1.08	16.35	2.52
2	9.03	1.30	5.35	0.97	14.38	2.27
3	7.75	1.21	4.85	0.91	12.60	2.12
4	6.50	1.16	4.46	0.87	10.96	2.02
5	5.56	1.39	4.05	1.04	9.61	2.42
6	4.81	1.28	3.32	0.96	8.15	2.24
7	3.83	1.19	2.69	0.89	6.52	2.08
8	3.20	1.38	2.18	1.04	5.38	2.42
9	2.24	1.10	1.36	0.83	3.60	1.93
10	2.14	1.16	1.21	0.87	3.35	2.02
11	1.77	1.15	0.76	0.86	2.52	2.01
12	0.30	1.23	0.88	0.93	1.18	2.15

2020 Language Usage School Growth Norms

	Fall-to-Winter		Winter-to-Spring		Fall-to-Spring	
Grade	Mean	SD	Mean	SD	Mean	SD
2	9.85	1.65	4.57	1.24	14.41	2.08
3	7.45	1.15	3.18	0.84	10.61	1.97
4	5.54	1.01	2.15	0.76	7.67	1.76
5	4.27	0.92	1.74	0.69	6.02	1.61
6	3.37	0.80	1.38	0.60	4.75	1.40
7	2.63	0.78	1.19	0.59	3.82	1.37
8	2.19	0.86	1.01	0.64	3.21	1.50
9	1.50	0.82	0.82	0.61	2.33	1.43
10	1.37	0.81	0.67	0.60	2.04	1.41
11	1.20	0.97	0.47	0.73	1.67	1.70

2020 General Science School Growth Norms

	Fall-to-Winter		Winter-to-Spring		Fall-to-Spring	
Grade	Mean	SD	Mean	SD	Mean	SD
2	6.88	1.21	3.29	0.91	10.17	2.12
3	5.45	1.42	2.59	1.07	8.04	2.49
4	4.50	1.17	2.07	0.88	6.57	2.05
5	4.08	1.22	1.87	0.91	5.95	2.13
6	3.40	1.22	1.21	0.91	4.61	2.13
7	2.94	1.22	1.11	0.92	4.05	2.14
8	2.77	1.23	1.03	0.92	3.79	2.15
9	2.02	1.33	0.57	1.00	2.59	2.31
10	1.72	1.13	0.34	0.85	2.05	1.97

Nwea Map 2014 Status Norms

Susan K. Johnsen, Joyce VanTassel-Baska

Nwea Map 2014 Status Norms:

Handbook on Assessments for Gifted Learners Susan K. Johnsen, Joyce VanTassel-Baska, 2022-07-19 This essential handbook is a comprehensive and systematic examination of the assessment of gifted and advanced students and their programs and a must have resource for coordinators and directors at state and local levels. *Handbook on Assessments for Gifted Learners* explores issues associated with building an effective identification system, clarifies and interprets the need for targeted learning progress assessments for gifted learners and discusses program evaluation assessments and processes used to gauge programs success. Engaging chapters written by both academic and practitioner experts provide research based practical ideas for identifying and measuring the progress of gifted and advanced learners. Readers will benefit from informed recommendations stemming from current research conducted specifically for this text.

[The Data-Driven School](#)

Daniel M. Hyson, Joseph F. Kovaleski, Benjamin Silbergliitt, Jason A. Pedersen, 2020-07-10 This indispensable practitioner's guide helps to build the capacity of school psychologists, administrators, and teachers to use data in collaborative decision making. It presents an applied step by step approach for creating and running effective data teams within a problem solving framework. The authors describe innovative ways to improve academic and behavioral outcomes at the individual, class, grade, school, and district levels. Applications of readily available technology tools are highlighted. In a large size format for easy photocopying, the book includes learning activities and helpful reproducible forms. The companion website provides downloadable copies of the reproducible forms as well as Excel spreadsheets, PowerPoint slides, and an online only chapter on characteristics of effective teams. This book is in The Guilford Practical Intervention in the Schools Series, edited by Sandra M. Chafouleas.

A Teacher's Guide to Using the Common Core State Standards With Mathematically Gifted and

Advanced Learners National Assoc For Gifted Children, Gail R. Ryser, Susan Assouline, 2021-09-23 A Teacher's Guide to Using the Common Core State Standards in Mathematics provides teachers and administrators with practical examples of ways to build a comprehensive, coherent, and continuous set of learning experiences for gifted and advanced students. It describes informal, traditional, off level, and 21st century math assessments that are useful in making educational decisions about placement and programming. Featuring learning experiences for each grade within one math progression, the book offers insight into useful ways of both accelerating and enriching the CCSS mathematics standards. Each of the learning experiences includes a sequence of activities, implementation examples, and formative assessments. Specific instructional and management strategies for implementing the standards within the classroom, school, and school district will be helpful for both K-12 teachers and administrators.

Evaluating Language Assessments Antony John Kunنان, 2017-07-06 Cover Title Copyright, Dedication, Contents, Illustrations, Series, Editor, Preface, Acknowledgments, 1. The Need for Evaluation, 2. Past Frameworks and Evaluations, 3. Ethics Based Approach to Assessment, Evaluation, 4. Building the Fairness and Justice Argument, 5. Opportunity to Learn, 6. Meaningfulness, 7. Absence of Bias, 8. Washback and Consequences, 9. Advancing Fairness

and Justice 10 Applications and Implications Index Strategies for Mathematics Instruction and Intervention, 6-8 Chris Weber, Darlene Crane, 2015-06-02 Build a solid mathematics program by emphasizing prioritized learning goals and integrating RTI into your curriculum Prepare students to move forward in mathematics learning and ensure their continued growth in critical thinking and problem solving With this book you ll discover an RTI model that provides the mathematics instruction assessment and intervention strategies necessary to meet the complex diverse needs of students **Illinois Reading Council Journal**, 2018 *Scholastic Administr@tor*, 2004 **Wisconsin Charter Schools Yearbook**, 2013

Common Core State Standards of Mathematics and Student Achievement Eugene Anthony Benner, 2015 The purpose of this action research study was to determine if students in my 8th Grade Mathematics and 9th Grade Algebra I classes would have a noticeable increase in their individual mathematics achievement scores on the NWEA MAP tests after being taught material aligned to the new North Dakota Mathematics Content Standards based on Common Core State Standards I also wanted to know how students felt about the different teaching styles used in the classroom when they had to do activities and assignments aligned to the new standards Each student kept a journal to keep track of their thoughts and feelings on how things were going in the classroom Students were exposed to new activities and teaching strategies to help them better understand the material being taught The activities and teaching strategies also helped students make connections between the real world and the classroom content being taught These new activities or rich tasks were to help students better understand the material being taught The students total change in mathematics achievement was measured as well as their percentage of change and the class average change of mathematics achievement scores The NWEA data was collected from the Fall 2012 Spring 2013 Fall 2013 and Spring 2014 NWEA MAP tests as these tests were aligned to the Common Core There were some improvements in student growth but there were some apprehensiveness from the students towards the different teaching and testing strategies **NWEA FAQ** Northwest Evaluation Association, 2015 Northwest Evaluation

Association NWEA conducts norming studies every several years to provide the best and most up to date information we can about student achievement and growth to better support educational decision making It is an important part of our commitment to our partners The most recent NWEA norms were released in July 2015 Just as we expect student performance to change with time norms of student performance will change correspondingly For 2015 several factors may have influenced how the US school age population performed on Measures of Academic Progress MAP assessments of language usage mathematics and reading over the 2011 12 2012 13 and 2013 14 school years Prominent among these possible factors are the introduction of Common Core instruction and Common Core versions of MAP But as with all empirical studies changes in scope and data necessitated changes in statistical design and analyses The methodological improvements introduced in the 2015 norms have resulted in a set of norms that are more representative of the US school age population than previous NWEA norms Methodological changes involved differences in the way post stratification weights were developed and the way

growth was modeled. Details of these changes are addressed more thoroughly in the 2015 Norms Study. As a result of the improved methodology, partners can expect some differences from previous norms as explained below. **2011 Normative Data** Northwest Evaluation Association, 2017. Having the right data is a key component of individualizing instruction for each child. The Northwest Evaluation Association (NWEA) has the ability to measure a student's achievement and academic growth independent of grade across time. From the insight provided with Measures of Academic Progress (MAP) and its reports, educators can compare class or grade level performance to students from a wide variety of schools across the country. Status norms provide a starting point for educators to review data and help them gain an understanding of each child's current academic level where they need focused instruction and the extent of their progress. The 2011 NWEA RIT Scale Norms Study provides growth and status norms for all five RIT scales: Reading, Language Usage, Mathematics, General Science, and Science Concepts and Processes.

RIT Stability Through the Transition to Common Core-Aligned MAP' Tests. How Using MAP to Measure Student Learning Growth is Reliable Now and in 2014 Northwest Evaluation Association, 2013. While many educators expect the Common Core State Standards (CCSS) to be more rigorous than previous state standards, some wonder if the transition to CCSS and to a Common Core aligned MAP test will have an impact on their students' RIT scores or the NWEA norms. MAP assessments use a proprietary scale known as the RIT Rasch unit scale to measure student achievement and growth. The RIT scale, based on item response theory (IRT), has been used since the late 1970s by NWEA and is a proven stable scale for educational assessment. The principle behind the RIT scale is simple: Test questions vary in difficulty and can be given a score on the RIT scale. A student's achievement level can then be measured on the same scale by referencing the questions they were able to answer correctly. Every item in MAP tests is calibrated against one of the stable RIT scales: Reading, Language, Math, or Science. Student responses on these items are used to generate a final RIT score for each student. An individual item with its associated RIT value may appear in tests aligned to various learning standards, such as state standards and the Common Core State Standards. Regardless of the standards alignment of a particular test, a given item has a single RIT value associated with it. This RIT value is obtained using a rigorous calibration process in which each item is field tested with thousands of students across the nation. The purpose of MAP tests is to measure growth by examining RIT scores over time. If two different MAP tests are on the same scale, e.g., Math and measure similar constructs, then scores for these two tests can be compared directly. MAP tests aligned to CCSS as well as other state standards state aligned on a given scale measure similar constructs due to the high degree of content overlap among learning standards. This underlying design of MAP tests is critical to ensuring that RIT scores carry the same meaning in terms of student ability, regardless of which test was used to obtain them. Because the RIT scales are independent of standards alignment, transitioning between two tests is not anticipated to have a significant impact; however, States that are transitioning or who have already transitioned to teaching the CCSS and are working to understand the gap between their state standards and what's required

by the CCSS are seeing some key shifts Those shifts are detailed in this report and questions and answers are provided [Proficiency Guidance on New State Summative Assessments from NWEA](#). Northwest Evaluation Association,2015 Measures of Academic Progress MAP computer adaptive interim assessments serve many purposes from informing instruction to identifying students for intervention to projecting proficiency on state accountability assessments To make sure its flagship product does the latter Northwest Evaluation Association NWEA routinely conducts studies that provide estimates of how MAP RIT scores correspond to proficient and other performance levels on summative state accountability assessments These studies provide schools and districts using MAP assessments with tools to predict whether students will demonstrate adequate reading and mathematics achievement on their state accountability assessments and allow them to adjust instructional plans accordingly In recent months many school districts have requested that NWEA provide similar studies to estimate how MAP RIT scores correspond to college and career readiness as it will be measured by various tests These include the two upcoming Common Core consortia tests Smarter Balanced Assessment Consortium Smarter Balanced and Partnership for Assessment of Readiness for College and Careers PARCC as well as other non consortia tests aligned to the Common Core standards To be clear NWEA will conduct new studies However Smarter Balanced and PARCC have not yet finalized their proficiency level cut scores Smarter Balanced did release preliminary threshold scale scores in November of 2014 but final cut score values will not be verified and adopted for either assessment until the summer of 2015 PARCC timeline Smarter Balanced timeline This information is critical in conducting a linking study since students observed scores on both tests are examined to understand how one test predicts performance on the other While nobody currently knows what college and career readiness scores on PARCC will eventually be we can make educated guesses and some states have already done so New York Illinois and Kentucky have all implemented changes in their state proficiency benchmarks in anticipation of more rigorous standards Furthermore the preliminary threshold scale scores released by Smarter Balanced may provide additional insight into what college readiness might look like on PARCC once its performance standards have been set These studies provide a preliminary indication of what college and career readiness may look like for MAP users in other states that align their tests to new standards But the question remains What can school districts that use MAP RIT scores do right now to understand whether students are on track to meet college and career readiness performance standards One approach is to use cut scores that do currently exist from the New York Illinois and Kentucky tests or from the initial estimates for Smarter Balanced and relate them to MAP RIT cut scores It's important to note that these state cut scores will not coincide precisely with the college and career readiness values that PARCC or other states will eventually adopt but they may provide a guide during the interim The tables and figures shown in the appendix may be used as rough guidelines The values presented here simply represent an educated guess about what those benchmarks might look like given that other assessments have defined college readiness similarly As soon as the new cut scores and performance levels

are finalized NWEA will conduct studies that directly examine the ability of MAP to predict performance on those tests
Contained in the appendix are links used in this document

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