Measures of Academic Progress ${ }^{\circledR}$ | MAP®

## Reports Portfolio for Web-Based MAP® Users



## MAP ${ }^{\circledR}$ Results Reports

As tools for maximizing student achievement, the Northwest Evaluation Association ${ }^{\text {TM }}\left(\mathrm{NWEA}^{\text {TM }}\right.$ ) assessments' analysis and reporting options are essential. MAP reporting features help educators inform not only classroom instruction, but school and district improvement programs as well:

- Timely results. NWEA assessments yield fast results that identify students who need intervention and accurately point to instructional learning objects. MAP scores each test as it is administered and, at the test's conclusion, gives preliminary results to both student and proctor. Anytime following a test, instructors and administrators can order more in-depth reports, which show aggregate data by class, grade, school, and district. Most of these reports are available instantly; however, larger reports may take up to 24 hours.
- Multipurpose. MAP reports scores as norm-referenced, achievement, and growth, providing different perspectives on an individual student's progress from a single test event.
- A wide array of reports that display data in various formats and grouping options for different audiences. Instructors and administrators can use those reports best suited to their needs - to predict proficiency for the state test, to appropriately group students for differentiated instruction, or to engage students in mapping their own learning plan for the school year.
- Flexible reporting formats. While most instructors and administrators make good use of the NWEA pre-configured reports, some districts and agencies want the underlying data formatted to import into their own student information or assessment management systems. NWEA provides an online interface to order (free of charge) raw data reports at any time and frequency during a testing season.

For comprehensive annotated versions of Web-Based MAP and MAP® for Primary Grades (MPG) reports, please refer to the Reports and Instructional Resources Guide on the MAP Administration and Reporting Center (MARC) site.


## Reports Annotation Key

(1) Goal Performance Area: The students' performance in the goal strands tested in this subject. Data will display either by Goal Strand RIT Ranges or descriptors if a student took a Survey with Goals test.
(2) Smp Err: The Standard Error (see \#4) around a group of scores. Generally, the larger the group, the lower the sampling error will be.
(3) RIT Score: The student's overall scale score on the test.
(4) Standard Error of Measurement: An estimate of the precision of the achievement (RIT) scores for an individual. The smaller the standard error, the more precise the achievement estimate.
(5) RIT Range: If a student took the test again relatively soon, the score would fall within this range about $68 \%$ of the time.
(6) Percentile: The percentage of students in NWEA's nationally normed group, for this grade, that this student's score equaled or exceeded.
(7) Lexile ${ }^{\circledR}$ Range: A score (displayed as a 150-point range) resulting from a correlation between the NWEA RIT score and the MetaMetrics ${ }^{\circledR}$ Lexile ${ }^{\circledR}$ scale that helps identify level-appropriate reading material for an individual student.

Mean RIT: Average score of students in this class for this content area.
(9) Median RIT: Middle score of this class for this content area.
10 Standard Deviation: Indicates the variability of scores within this group. A larger standard deviation generally reflects a wider range of scores.

11 Subject: Subject area of test taken. Click a subject to generate the Class Breakdown by Goal Report.

12 Overall Score: Columns are divided by ten-point RIT bands. Students' overall RIT scores for the test in that subject appear in parentheses.Goal Strands Tested: Click a goal, student name, or <all students in cell> to view the DesCartes: A Continuum of Learning ${ }^{\circledR}$ or Primary Grades Instructional Data (PGID) with cover sheet for a selected subject, goal area, and RIT range.
(14)

DesCartes or Primary Grades Instructional Data Skills and Concepts: Enhance: Student has a $73 \%$ probability of correctly answering questions that measure these concepts and skills. Develop: 50\% probability. Introduce: 27\% probability.
Projected Proficiency Category: Students are grouped in assessment proficiency categories based on the NWEA Alignment/Linking study and your state assessment.
16 Columns and summary statistics shown in gray are applicable only in Achievement Status and Growth Summary Reports.

17Growth Projection: Mean growth that was observed in the latest NWEA norming study for students who had the same starting RIT score. Projected RIT: The minimum RIT score the student would attain if their growth projection was met (starting RIT plus growth projection).
Growth Standard Error: Amount of measurement error associated with the term-to-term growth. If the student could be tested again over the same period with comparable tests, there would be about a $68 \%$ chance that term-to-term growth would fall within a range defined by the term-to-term growth, plus or minus the growth standard error. Growth Projection Met: Indicates YES if the student's term-to-term growth was equal to or exceeded the growth projection. NO if the growth was less than the growth projection.
21 Growth Index: The RITs by which the student exceeded the projected RIT (plus values), fell short of the projected RIT (minus values), or exactly met the projected RIT (0).
22 Count of Students Who Met or Exceeded Their Projected RIT: The number of students with a growth index value greater than or equal to zero.

Percentage of Students who Met or Exceeded Their Projected RIT: The percentage of students with a growth index value greater than or equal to zero.
24 Overall Percentage of Projected RIT Met or Exceeded: The total student growth divided by the total projected RITs expressed as a percentage. Shows the proportion of the overall RIT growth projections achieved by the students. Performance of $100 \%$ is considered average, meaning the student growth equaled the projections. Use in conjunction with the percentage of students who met or exceeded their projected RIT.
25 RIT Growth: The student's RIT point growth from the initial term to the final term. Student must have completed testing in the final term.
26 Student Score Range: The middle number is the student's RIT score. The numbers on either side define the RIT range (see \#5).
27 Goal Areas: These columns show the students' average performance and standard deviation in the goal strands in each subject.
28 Area of Relative Strength in Performance: If a score is bold underlined, the score is three or more RIT points above a district's overall mean.
29 Area of Relative Concern: If a score is bold italic, it represents a score that is three or more RIT points below your district's overall mean.

30 Optional Group: Summary results may be disaggregated by gender, ethnicity, or special program.
(31) Growth Mean: The average change in RIT scores from starting term to ending term.
32 Segmented Bar Graph: The numbers represent the number of students who fell within each percentage range - low, middle, high.
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Class Report (by Test RIT)


Class Report (by Test RIT)

|  | Class Report (by Test RIT) |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NWEA. <br> Northwest Evaluation Association Partnering to belp all kids learn* | Kotifani, Jenisha 5th Grade Homeroom |  |  |  |  | Term: <br> District: <br> School: <br> Grouping: <br> Small Group Display: |  | Fall 2010-2011 <br> Sample District 3 <br> Three Sisters Elementary <br> None <br> No |  |
| Reading |  |  |  |  |  |  |  |  |  |
| MAP: Reading 2-5 Common Core 2010/Common Core English Language Arts K-12: 2010 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Goal Perfor <br> A. Informat <br> B. Literatur <br> C. Found Sk | abulary |  |
| Name (Student ID) | Gr | Test Date | $\begin{gathered} \text { RIT } \\ (+/- \text { Std. Err) } \end{gathered}$ | Percentile (+/-Std Err) | Lexile ${ }^{\circledR}$ <br> Range | Test Duration | A | B | C |
| Dugaw, Daytan N. (SW07001428) | 5 | 09/13/10 | 178-181-184 | 3-4-6 | 158-308 | 75 m | 163-177 | 175-187 | 187-197 |
| Devany, Noni I. (Fogoooozo) | 5 | 09/13/10 | 185-188-191 | 7-10-13 | 288-438 | 20 m | 185-196 | 185-195 | 177-189 |
| Scruggs, Ambrose E. (F10000851) | 5 | 09/13/10 | 194-197-200 | 17-22-31 | 452-602 | 42 m | 191-202 | 191-203 | 192-204 |
| Shalifoe, Dyanne E. (F10000849) | 5 | 09/13/10 | 195-198-201 | 18-24-31 | 464-614 | 60 m | 201-213 | 189-201 | 185-198 |
| Haukebo-Bol, Zaiden N. (SFo600226) | 5 | 09/13/10 | 195-198-201 | 17-24-31 | 457-607 | 53 m | 187-199 | 196-207 | 192-204 |
| Wolf, Tiphannie E. (Fo800104) | 5 | 09/13/10 | 198-201-204 | 22-31-39 | 513-663 | 25 m | 189-201 | 194-206 | 201-214 |
| Vosburg, Mary M. (Fogoooo45) | 5 | 09/13/10 | 202-205-208 | 34-42-51 | 587-737 | 72 m | 198-210 | 211-224 | 187-200 |
| Kucia, Javis S. (Fogoor67) | 5 | 09/13/10 | 204-207-210 | 39-48-61 | 634-784 | 42 m | 198-210 | 199-211 | 208-219 |
| Valkier, Romeo Moises S. (Fogooo31) | 5 | 09/13/10 | 208-211-214 | 51-61-70 | 697-847 | 57 m | 210-221 | 205-216 | 200-212 |
| Alhamzawi, Drew W. (SFo600225) | 5 | 09/13/10 | 210-213-217 | 58-67-78 | 737-887 | 67 m | 206-218 | 216-229 | 198-211 |
| Dimalanta, Kaleigha S. (SFo600178) | 5 | 09/13/10 | 217-220-223 | 78-85-91 | 858-1008 | 29 m | 217-228 | 210-222 | 215-226 |

## Class Breakdown by RIT Report

## Class Breakdown by RIT Report

| District: | NWEA $^{m}$ Sample District 3 |  |
| :--- | :--- | :--- |
| Term Rostered: | Fall 2010 |  |
| Term Tested: | Fall 2010 |  |
| School: | Three Sisters Elementary School |  |
| Instructor: | Kotifani, Jenisha |  |
| Class: | TFo60054 Kotifani Homeroom 1(A) |  |

Select a Subject in this report to view a Class Breakdown by Goal Report
Class Breakdown by RIT V Create a PDF version of this report Legal $81 / 2^{\prime \prime} \times 14^{\prime \prime} \quad$ V Create PDF


## Class Breakdown by Goal Report

## Class Breakdown by Goal Report

| District: | NWEA Sample District 3 |  |
| :--- | :--- | :--- |
| Term Rostered: | Fall 2010 |  |
| School: | Three Sisters Elementary School | Modify Options |
| Instructor: Kotifani, Jenisha |  |  |
| Class: | 5th Grade Homeroom | SBack to Class |
| Subject: | Reading | Breakdown by RIT |

You may select the student's name, <all students in the cell>, or the goal name to retrieve a list of DesCartes: A Continuum of Learning ${ }^{\circledR}$ statements of the Primary Grades Instructional Data statements that correspond to the student's goal RIT ranges or all RIT ranges for the goal.

Create a PDF version of this report Legal $81 / 2^{\prime \prime} \times 14^{\prime \prime} \mathbf{V}$ Create PDF
Reading Survey w/ Goals 2-5 Common Core 2010

| Goal | Goal Score 12 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | <171 | 171-180 | 181-190 | 191-200 | 201-210 | 211-220 | 221 + |
| Literature | 13 <br> <all students in the cell> <br> D. N. Dugaw (181) |  |  | <all students in the cell> <br> N. I. Devany (188) <br> A. E. Scruggs (197) <br> Z. N. Haukebo-Bol (198) <br> T. E. Wolf (201) | <all students in the cell> <br> D. E. Shalifoe (198) <br> M. M. Vosburg (205) <br> J. S. Kucia (207) | <all students in the cell> <br> R. Valkier (211) <br> D. W. Alhamzawi (213) | <all students in the cell> <br> K. S. Dimalanta (220) |
| Informational Text |  |  | <all students in the cell> <br> D. N. Dugaw (181) <br> N. I. Devany (188) | <all students in the cell> <br> A. E. Scruggs (197) <br> D. E. Shalifoe (198) <br> T. E. Wolf (201) | <all students in the cell> <br> Z. N. Haukebo-Bol (198) <br> J. S. Kucia (207) | <all students in the cell> <br> M. M. Vosburg (205) <br> R. Valkier (211) <br> K. S. Dimalanta (220) | <all students in the cell> <br> D. W. Alhamzawi (213) |
| Found Skills, Vocabulary |  |  | <all students in the cell> <br> N. I. Devany (188) | <all students in the cell> <br> D. N. Dugaw (181) <br> A. E. Scruggs (197) <br> Z. N. Haukebo-Bol (198) <br> D. E. Shalifoe (198) <br> M. M. Vosburg (205) | <all students in the cell> <br> T. E. Wolf (201) <br> R. Valkier (211) <br> D. W. Alhamzawi (213) | <all students in the cell> J. S. Kucia (207) | <all students in the cell> <br> K. S. Dimalanta (220) |

## DesCartes: A Continuum of Learning ${ }^{\circledR}$ : Reading

| DesCartes: A Continuum of Learning |  |  |
| :---: | :---: | :---: |
| NWEA. $_{\substack{\text { Norhwest Evaluation Assocition } \\ \text { Partnering to ocpe all kids searn* }}}$ Reading <br> Goal: Literatur  | 14 | RIT Score Range: 201-210 <br> Statement Last Updated: Mar 21, 2013 |
| Skills and Concepts to Enchance (73\% Probability*) 191-200 | Skills and Concepts to Develop (50\% Probability*) 201-210 | Skills and Concepts to Introduce (27\% Probability*) 211-220 |
| Literature: Key Ideas and Details | Literature: Key Ideas and Details | Literature: Key Ideas and Details |
| - Locates information in literary passages containing long, complex, or incomplete sentences <br> - Locates information in short literary passages (1 to 3 paragraphs, complex sentences) <br> - Locates and paraphrases information found in literary text <br> - Summarizes literary information <br> - Summarizes the plot of a story <br> - Summarizes information using supporting details in literary text <br> - Restates supporting details in literary text (1 to 3 paragraphs) <br> - Analyzes literary text to identify a title representing the main idea of literary text <br> - Analyzes short story literary passages ( $1-5$ sentences) containing complex sentences to determine the main idea (term not used, expressed as a short phrase) in literary text <br> - Analyzes short literary passages (1-5 sentences) describing events and expresses the main idea in the form of a phrase <br> - Analyzes passages (1-3 complex paragraphs) of literary text and rephrases the main idea of text <br> - Analyzes passages (5 paragraphs) and rephrases the main idea (term not used) of literary text <br> - Analyzes passages (5-10 paragraphs) to identify main idea (term not used, expressed as a short phrase) in literary text <br> - Recognizes details that support the main idea in literary text <br> - Distinguishes between a result of a given event and other non-related events in literary text <br> - Explains why a specific event (term not used) occurred using information supplied in a literary passage ( $1-3$ paragraphs containing complex sentences) describing events <br> - Compares short literary texts to determine the common theme <br> - Contrasts (term not used) characters in literary text (1-3 paragraphs) <br> - Distinguishes facts located in a passage of literary text <br> - Makes predictions from literary texts (1-3 paragraphs) <br> - Makes inferences from literary texts describing events <br> - Makes inferences based upon supporting details in literary text <br> Note: Some learning statements removed to improve readability | - Locates information in literary passages containing long, complex, or incomplete sentences with high level vocabulary <br> - Locates and paraphrases information found in literary text <br> - Summarizes literary information <br> - Restates supporting details in literary text (1 to 3 paragraphs) <br> - Evaluates literary passages to select the best summary <br> - Analyzes passages ( $1-3$ complex paragraphs) of the literary text and rephrases the main idea of the text <br> - Analyzes passages ( 5 paragraphs) and rephrases the main idea (term not used) of literary text <br> - Analyzes passages (5-10 paragraphs) to rephrase the main idea of literary text (term not used) in the form of a short sentence <br> - Recognizes details that support the main idea in literary text <br> - Determines events as examples of cause and effect in literary text <br> - Compares short literary texts to determine the common theme <br> - Compares settings used in literary texts <br> - Infers the conflict (term not used) in a literary text <br> - Makes inferences to determine an author's bias or viewpoint or attitude (terms used) from paragraphs of literary text containing one or more complex sentences <br> - Evaluates the likelihood of occurrence of a particular event using information supplied in a literary text <br> - Makes inferences from information found in literary text <br> - Infers the meaning of phrases found in literary text <br> - Infers meaning in literary text (4-6 paragraphs) <br> - Infers a similar meaning in a literary text <br> - Infers a title using information found in literary text <br> - Makes inferences (term not used) from literary passages (1-3 paragraphs) <br> - Draws conclusions based on information found in literary text <br> - Describes the plot of a story <br> - Identifies the development of plot in a literary text <br> - Analyzes events important to plot development in literary text <br> - Analyzes a literary passage and defines setting | - Locates information in literary passages containing long, complex, or incomplete sentences with high level vocabulary <br> - Summarizes information in literary text with extensive dialogue <br> - Summarizes information in literary text based on supporting details <br> - Analyzes passages (5-10 paragraphs) to rephrase the main idea of literary text (term not used) in the form of a short sentence <br> - Analyzes poems to determine the main idea in literary text <br> - Evaluates statements to choose the one which best represents the main idea of a literary paragraph (complex) <br> - Analyzes how detail is used in a literary text to set the scene <br> - Describes contrasts made among characters in literary texts (1-10 complex paragraphs) <br> - Evaluates the likelihood of occurrence of a particular event using information supplied in a literary text <br> - Makes inferences from information found in literary text <br> - Makes inferences from literary passages (1-3 paragraphs) <br> - Makes inferences from information in complicated literary texts <br> - Makes inferences in long literary passages <br> - Infers the meaning of phrases found in literary text <br> - Draws conclusions from literary text (3-5 paragraphs) <br> - Draws conclusions based on information found in literary text <br> - Identifies the development of plot in a literary text <br> - Infers a similar meaning in a literary text <br> - Identifies the use of rising action in plot <br> - Analyzes setting in literary texts <br> - Describes how characters are developed in literary texts <br> - Infers the reason behind a character's actions <br> - Evaluates character development in literary text <br> - Infers the qualities (emotional and/or physical) of a character based on information found in literary texts <br> - Infers the reason behind a character's feelings/emotions <br> - Identifies the qualities (emotional and/or physical) of a character in literary texts |
| Explanatory Notes <br> * At the range mid-point, this is the probability students would correctly Learning Continuum statements into appropriate RIT ranges. Blank cells | dicate data are limited or unavailable for this range or document versis |  |

## Class Breakdown by Projected Proficiency

## Class Breakdown by Projected Proficiency

| District: | NWEA Sample District 3 |  |
| :--- | :--- | :--- |
| Term Rostered: | Fall 2009 - 2010 | Modify Options |
| Term Tested: | Fall 2009 - 2010 |  |
| School: | Three Sisters Elementary School |  |
| Instructor: | Kotifani, Jenisha |  |
| Class: | TFo60054 Kotifani Homeroom 1(A) |  |
|  |  |  |
|  |  |  |

State Test Name: CSAP

| Subject | Projected Proficiency Category 15 |  |  |
| :---: | :---: | :---: | :---: |
|  | Partially Proficient | Proficient | Advanced |
| Mathematics | D. E. Shalifoe (191) <br> D. N. Dugaw (195) <br> N. I. Devany (197) <br> A. E. Scruggs (197) <br> T. E. Wolf (200) | Z. N. Haukebo-Bol (210) <br> M. M. Vosburg (210) <br> J. S. Kucia (215) <br> D. W. Alhamzawi (216) <br> R. Valkier (217) | K. S. Dimalanta (224) |
| Reading | D. N. Dugaw (181) <br> N. I. Devany (188) <br> A. E. Scruggs (197) <br> Z. N. Haukebo-Bol (198) <br> D. E. Shalifoe (198) | T. E. Wolf (201) <br> M. M. Vosburg (205) <br> J. S. Kucia (207) <br> R. Valkier (211) <br> D. W. Alhamzawi (213) | K. S. Dimalanta (220) |

## DesCartes: A Continuum of Learning ${ }^{\circledR}$ : Mathematics

| DesCartes: A Continuum of Learning |  |  |
| :---: | :---: | :---: |
| Mathematics <br> Goal: Measurement and Data |  | RIT Score Range: 171-180 <br> Statements Last Updated: Mar 21, 2013 |
| Skills and Concepts to Enhance (73\% Probability*) 161-170 | Skills and Concepts to Develop (50\% Probability*) 171-180 | Skills and Concepts to Develop (27\% Probability*) 181-190 |
| Geometric Measurement and Problem Solving | Geometric Measurement and Problem Solving | Geometric Measurement and Problem Solving |
| - Compares objects (shorter, longer) <br> - Estimates and measures length of an object to the nearest inch using a picture of a ruler <br> - Measures length with customary measures to the inch mark <br> - Measures length with metric measures to the centimeter mark <br> - Tells time to the nearest hour <br> - Tells time to the nearest half hour | - Identifies the value of a collection of coins to $\$ 1.00$ (with pictures of coins) <br> - Identifies the value of a collection of coins and bills to $\$ 10.00$ by "counting on" (with picture of money) <br> - Estimates and measures length of an object to the nearest centimeter using a picture of a ruler <br> - Measures length with customary measures to the inch mark <br> - Tells time to the nearest hour <br> - Tells time to the nearest half hour <br> - Tells time to the nearest 5 minutes <br> - Computes simple conversions among units of time (minutes in an hour, half hour, quarter hour) <br> - Connects money with place value | - Identifies the value of a collection of coins to $\$ 1.00$ (without picture of coins) <br> - Adds money with regrouping <br> - Identifies the value of a collection of coins and bills to $\$ 10.00$ by "counting on" (with picture of money) <br> - Finds equivalent combinations of coins with the same value <br> - Combines a collection of coins and identifies the correct notation <br> - Makes change to $\$ 1.00$ by "counting on" or subtracting <br> - Computes with dollars and cents up to and including \$5.00 and converts to decimals (addition/subtraction only) <br> - Computes 1 operation on addition or subtraction real-world problems involving money up to $\$ 5.00$ <br> - Selects and uses the appropriate type and size of unit in customary system (length) <br> - Measures length with non-standard units <br> - Measures length with customary measures to the half-inch mark <br> - Uses a variety of non-standard units to measure the same length <br> - Determines more capacity or less capacity <br> - Identifies the correct time, given the words, and vice versa <br> - Determines elapsed clock time <br> - Determines elapsed time under 1 hour or to the hour <br> - Determines elapsed time involving whole hours, whole days, whole years <br> - Tells time to the nearest 5 minutes <br> - Computes simple conversions among units of time (days, weeks) |
| Represent and Interpret Data | Represent and Interpret Data | Represent and Interpret Data |
| - Reads a chart or table - numbers <br> - Reads a simple pictograph - comparisons (e.g., largest smallest, most often, least often) <br> - Displays data appropriately - bar graph - scale is 1 to 1 <br> - Reads a simple bar graph - comparisons (e.g., largest, smallest, most often, least often) <br> - Compares data from simple graphs (e.g., largest, smallest, most often, least often) | - Reads a chart or table - numbers <br> - Interprets simple graphs or tables <br> - Interprets data using tally charts <br> - Reads a simple pictograph - comparisons (e.g., largest smallest, most often, least often) <br> - Solves simple problems based on data from pictographs <br> - Reads a simple bar graph - comparisons (e.g., largest, smallest, most often, least often) <br> - Reads a simple bar graph - numbers (e.g., how many) <br> - Solves simple problems based on data from bar graphs <br> - Compares data from simple graphs (e.g., largest, smallest, most often, least often) | - Interprets simple graphs or tables <br> - Reads and interprets data from a pictograph <br> - Solves simple problems based on data from pictographs <br> - Reads a simple bar graph - comparisons (e.g., largest, smallest, most often, least often) <br> - Reads a simple bar graph - numbers (e.g., how many) <br> - Reads and interprets data from a bar graph <br> - Interprets a simple bar graph - calculation required <br> - Solves simple problems based on data from bar graphs |
| - New Vocabulary: dollar, longest, shortest |  | - New Vocabulary: changed, clock, estimation, half past, how much time, left over, lowest, millimeter, noon, o'clock, pennies, quarter past, quarter to, what time |
| - New Signs and Symbols: = is equal to, : used with time |  |  |
|  | - New Vocabulary: fewer, morning, taller | - New Signs and Symbols: in. inch, : used with time, : used with time |
|  | - New Signs and Symbols: a.m., ¢ cent sign, cm centimeter/ centimetre, \$ dollar sign, p.m. |  |
| Explanatory Notes <br> * At the range mid-point, this is the probability students would correctly answer items measuring these concepts and skills. Both data from test items and review by NWEA curriculum specialists are used to place Learning Continuum statements into appropriate RIT ranges. Blank cells indicate data are limited or unavailable for this range or document version. |  |  |

## DesCartes: A Continuum of Learning ${ }^{\circledR}$ : Mathematics (continued)

## DesCartes: A Continuum of Learning

| Mathematics |  | RIT Score Range: | 201-210 |
| :--- | :--- | :--- | :--- |
| Goal: Measurement and Data | 14 | Statements Last Updated: | Mar 21, 2013 |

Skills and Concepts to Enhance (73\% Probability*)
191-200
Geometric Measurement and Problem Solving

- Adds money with regrouping
- Identifies the value of a collection of coins and bills to $\$ 10.00$ by "counting on" (without picture of money)
- Finds equivalent combinations of coins with the same value - Makes change to $\$ 1.00$ by "counting on" or subtracting - Solves real-world problems involving decimals (not money) using addition and subtraction
- Identifies the value of a collection of coins to $\$ 1.00$ (without picture of coins)
- Computes with dollars and cents up to and including \$5.00 and converts to decimals (addition/subtraction only)
- Computes 1 operation on real-world problems involving money over $\$ 5.00$ (addition/subtraction only)
- Computes half price (multiplication/division)
- Measures length with non-standard units
- Computes basic operations with units of weight/mass
- Converts between cups and pints
- Converts between cups, pints, and quarts
- Identifies the correct time, given the words, and vice versa - Determines elapsed clock time
- Tells time to the nearest quarter hour
- Determines elapsed time involving whole hours whole days, whole years
- Tells time to the nearest 1 minute
- Computes simple conversions among units of time (minutes, hours)

Note: Some learning statements removed to improve readability

## Represent and Interpret Data

- Reads and interprets data from a bar graph
- Reads and interprets dual bar graphs
- Interprets a simple bar graph - calculation required
- Draws conclusions from data - tally charts or frequency tables
- Reads and interprets data from a pictograph
- Interprets a pictograph - calculation required

New Vocabulary: decade, deposit, longer, miles per hour
New Signs and Symbols: ${ }^{\circ} \mathrm{F}$ degrees Fahrenheit, ft feet, g gram,
inches, lb pound, $m$ meter/metre, min minute, yd yard

Skills and Concepts to Develop (50\% Probability*)
201-210
Geometric Measurement and Problem Solving

- Uses the appropriate unit of measure for length - Computes the value of multiple bills and coins (addition/ subtraction only)
- Computes addition and subtraction on multiple-step realworld problems involving money
- Computes money problems with multiple operations (addition/subtraction only)
- Computes addition, subtraction, multiplication, and division
on multiple-step, real-world problems involving money
- Knows the approximate size of a yard
- Measures length to the nearest centimeter
- Converts between inches and feet
- Knows the approximate size of a pound
- Knows the approximate size of a gram
- Converts between cups and pints
- Converts between cups, pints, and quarts
- Computes simple conversions among units of time (hours, days)
- Computes more difficult conversions among units of time - Applies dimensional analysis to simple real-world problems (time)
- Solves simple problems involving elapsed time with the conversion of hours
- Solves simple problems involving miles per gallon
- Solves simple problems involving miles/kilometers per hour


## Represent and Interpret Data

- Solves problems using pictographs
- Organizes data to create simple bar graphs
- Solves problems using bar graphs
- Solves problems using dual bar graphs
- Draws conclusions from data - bar graphs New Vocabulary: bar graph, cubic centimeter, cubic unit, larger New Signs and Symbols: variable

Skills and Concepts to Develop (27\% Probability*)
211-220
Geometric Measurement and Problem Solving

- Computes the value of multiple bills and coins (addition/ subtraction only)
- Analyzes and computes 1 operation on real-world problems involving money over $\$ 5.00$ (multiplication/division)
- Computes with dollars and cents over $\$ 5.00$ and converts to decimals (multiplication/division)
- Computes addition and subtraction on multiple-step real world problems involving money
- Computes addition, subtraction, multiplication, and division
on multiple-step, real-world problems involving money
- Uses the appropriate unit of measure for length
- Knows the approximate size of a millimeter
- Converts between inches and feet
- Converts between inches, feet, and yards
- Selects and uses the appropriate type and size of unit in metric system (mass)
- Solves simple problems involving measurement of weight
- Converts between cups, pints, quarts, and gallons
- Apply dimensional analysis to simple real-world problems (capacity)
- Computes more difficult conversions among units of time Relates years, decades, centuries, and millenniums
- Applies dimensional analysis to simple real-world problems (time)
- Solves difficult problems involving elapsed time, with the
conversion of hours
- Solves simple problems involving miles per gallon

Represent and Interpret Data

- Solves problems using pictographs
- Solves problems using bar graphs
- Reads and interprets data in line plots

New Vocabulary: century, coin, how long, line plot, union New Signs and Symbols: \$ dollar sign, hr hour, $\downarrow$ measurement span down, $\leftarrow$ measurement span left, $\rightarrow$ measurement span right, $\uparrow$ measurement span up

## Explanatory Notes

Continuum statements into appropriate RIT ranges. Blank cells indicate data are limited or unavailable for this range or document version.

## Achievement Status and Growth (ASG) Projection Report



## Achievement Status and Growth (ASG) Summary Report



## Student Goal Setting Worksheet



Student Progress Report


District Summary Report (Aggregate by School)


District Summary Report (Aggregate by District)


## Grade Report



Grade Report

| Grade 7 | Term: | Fall 2011-2012 |
| :--- | :--- | :--- |
|  | District: | School: |
|  | 30 Grouping: | NWEA Sample District 3 |
|  | Small Group Display: | Machelor Middle School |
|  |  | None |

## Mathematics

MAP: Math 6+ Common Core 2010 V2/Common Core Mathematics K-12: 2010

| Summary |  |
| :--- | ---: |
| Total Students with Valid Growth Test Scores | 16 |
| Mean RIT 8 | 232.9 |
| Standard Deviation 10 | 16 |
| District Grade Level Mean RIT | 230 |
| Students At or Above District Grade Level Mean RIT | 7 |
| Norm Grade Level Mean RIT | 225.6 |
| Students At or Above Norm Grade Level Mean RIT | 10 |


|  | $\begin{gathered} \text { Lo } \\ \text { \%ile <21 } \end{gathered}$ |  | LoAvg \%ile 21-40 |  | Avg \%ile 41-60 |  | HiAvg \%ile 61-80 |  | Hi <br> \%ile 80 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Overall Performance | count | \% | count | \% | count | \% | count | \% | count | \% |
| MAP: Math 6+ Common Core 2010 V2/Common Core Mathematics K-12: 2010 | 0 | 0\% | 4 | 25\% | 5 | 31\% | 2 | 13\% | 25 | 31\% |


| Mean RIT <br> (=/- Smp Err) Std Dev |
| :--- |
| $229-233-237$  <br> 26 16 <br> 10  |
| $227-231-236$ 16.5 <br> $227-232-238$ 21.2 <br> $232-236-240$ 16.9 <br> $229-233-237$ 15.3 |

## Student Growth Summary Report (Aggregate by School)



## Student Growth Summary Report (Aggregate by District)



## Projected Proficiency Summary Report (Aggregate by District by Grade)



## MAP ${ }^{\circledR}$ for Primary Grades: Student Report

## Screening: Reading Early Literacy



MAP ${ }^{\oplus}$ for Primary Grades: Student Report Skills Checklist: Reading Decoding Patterns - Word Families


## MAP ${ }^{\circledR}$ for Primary Grades: Class Report (by Test RIT)



## MAP ${ }^{\circledR}$ for Primary Grades: Class Report (by Test RIT)

$\underset{\substack{\text { Northwest Evaluation Association } \\ \text { Partnering to belp all kids learn* }}}{\text { NWA }}$

MAP for Primary Grades: Class Report (by Test RIT)

| Saba, Howard | Term: | Winter 2013 |
| :--- | :--- | :--- |
| 1st Grade Homeroom | District: | NWEA Sample District 3 |
|  | School: | Mt. Mazama Primary School |
|  | Grouping: | None |
|  | Small Group Display: | No |

## Reading

MAP: Reading Primary Grades Common Core 2010/Common Core English Language Arts K-12: 2010

|  |  |  |  |  |  |  | D. Language Writing |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Name (Student ID) | Gr | Test <br> Date | $\begin{gathered} \text { RIT } \\ \text { (+/- Std. Err) } \end{gathered}$ | Percentile (+/-Std Err) | Lexile ${ }^{\circledR}$ <br> Range | Test Duration | A | B | C | D |
| Runtzel, Cedur R. (S11002304) | 1 | 12/20/12 | 111-114-117 | 1-1-1 | BR | 22 m | 96-117 | 97-113 | 112-127 | 97-118 |
| Wilke, Cathl L. (S11001866) | 1 | 12/20/12 | 135-138-141 | 2-4-8 | BR | 17 m | 122-137 | 132-149 | 144-158 | 149-164 |
| Landing, Meyarah H. (S11001915) | 1 | 12/20/12 | 136-139-142 | 3-5-8 | BR | 24 m | 138-153 | 127-141 | 138-153 | 124-139 |
| Bright, Alexander R. (S11001999) | 1 | 12/20/12 | 145-148-151 | 12-17-23 | BR | 25 m | 150-165 | 139-154 | 145-160 | 124-141 |
| Stoefen, Rosie E. (S11001997) | 1 | 12/20/12 | 148-151-154 | 17-23-31 | BR | 33 m | 147-163 | 134-151 | 159-176 | 145-161 |
| Colandonato, Lenny R. (S11001961) | 1 | 12/20/12 | 152-155-158 | 26-34-43 | BR | 35 m | 148-163 | 145-160 | 146-162 | 148-162 |
| Sagmoen, Maegann N. (S11002000) | 1 | 12/20/12 | 152-155-158 | 26-34-43 | BR | 55 m | 153-168 | 138-153 | 151-166 | 142-157 |
| Sorensen, Kaye E. (S11002062) | 1 | 12/20/12 | 157-160-163 | 40-49-58 | BR | 48 m | 150-165 | 150-165 | 157-172 | 151-166 |
| Colon-Pagan, Teidah H. (S11001966) | 1 | 12/20/12 | 159-162-165 | 46-55-64 | BR | 57 m | 154-168 | 160-175 | 157-171 | 150-165 |
| Schuessler, Doyce E. (S11001883) | 1 | 12/20/12 | 162-165-168 | 55-64-73 | BR | 42 m | 161-176 | 149-163 | 156-170 | 157-171 |
| Lonsky, Sinaca-Ski I. (S11001940) | 1 | 12/20/12 | 163-166-169 | 58-67-75 | BR | 46 m | 157-173 | 156-170 | 157-171 | 153-168 |
| Lambert, Bret T. (S11001923) | 1 | 12/20/12 | 164-167-170 | 61-70-78 | BR-53 | 38 m | 172-187 | 158-173 | 142-157 | 155-170 |
| Vigne, Dade E. (S11001916) | 1 | 12/20/12 | 166-169-172 | 67-75-82 | BR-100 | 64 m | 148-165 | 161-175 | 154-169 | 161-178 |
| Denewith Mcgee, Kerry R. (S11001902) | 1 | 12/20/12 | 170-173-176 | 78-84-89 | 18-168 | 68 m | 161-176 | 169-183 | 147-164 | 163-179 |

## Explanatory Notes

Tests shown in gray are excluded from summary statistics. Either the test occurred outside the testing window for a term, had an invalid score, or was a repeat test for a student within a term.
Test invalidations: ***1 The test duration was too short to provide a valid result. Summary data for groups of less than 10 are generally suppressed because they are not statistically reliable.

* This data is not available for reporting. Please refer to help and documentation for more information. Lexile is a trademark of MetaMetrics, Inc., and is registered in the United States and abroad.


## MAP ${ }^{\circledR}$ for Primary Grades: Class Breakdown by RIT Report

MAP for Primary Grades: Class Breakdown by RIT Report

| District: | NWEA Sample District 3 |  |
| :--- | :--- | :--- |
| Term Rostered: | Fall 2010 |  |
| Term Tested: | Fall 2010 |  |
| School: | St. Helens Elementary School Options |  |
| Instructor: | Saba, Howard |  |
| Class: | TFo60018 Saba Homeroom 1(A) |  |
|  |  |  |

Select a Subject in this report to view a Class Breakdown by Goal Report
Class Breakdown by RIT
Create a PDF version of this report Legal 81/2" $\times 14^{\prime \prime}$ V Create PDF

|  | <121 | 121-130 | 131-140 | 141-150 | 151-160 | 161-170 | 171-180 | 181+ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mathematics |  |  | M. H. Landing (131) | A. R. Bright (141) <br> T. H. Colon-Pagan (150) | M. N. Sagmoen (152) <br> R. E. Stoefen (155) <br> D. E. Schuessler (165) | K. E. Sorensen (163) <br> S. I. Lonsky (165) <br> L. R. Coladonato (167) | K. E. Denewith McGee (175) | D. E. Vigne (182) <br> B. T. Lambert (184) |
| Reading | C. R. Runtzel (114) |  | C. L. Wilke (138) <br> M. H. Landing (139) | A. R. Bright (148) | R. E. Stoefen (151) <br> L. R. Coladonato (155) <br> M. N. Sagmoen (155) <br> K. E. Sorensen (160) | T. H. Colon-Pagan (162) <br> D. E. Schuessler (165) <br> S. I. Lonsky (166) <br> B. T. Lambert (167) <br> D. E. Vigne (169) | K. E. Denewith McGee (173) |  |

## MAP ${ }^{\circledR}$ for Primary Grades: Class Breakdown by Goal Report

MAP for Primary Grades: Class Breakdown by Goal Report

District:

## Term Rostered:

School:
Instructor:
Class:

NWEA Sample District 3
Fall 2010
St. Helens Elementary School
Saba, Howard
TFo60018 Saba Homeroom 1(A)

Modify Options
<Back to Class Breakdown by RIT

You may select the student's name, <all students in the cell>, or the goal name to retrieve a list of DesCartes: A Continuum of Learning ${ }^{\circledR}$ statements of the Primary Grades Instructional Data statements that correspond to the student's goal RIT ranges or all RIT ranges for the goal.

MAP: Reading Primary Grades Common Core 2010/Common Core English Language Arts K-12: 2010

| Goal | Goal Score 12 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | <111 | 111-120 | 121-130 | 131-140 | 141-150 | 151-160 | 161-170 | 171-180 |
| Literature and Informational |  | <all students in the cell> C. R. Runtzel (114) |  |  | <all students in the cell> <br> B. T. Lambert (167) <br> M. H. Landing (139) | <all students in the cell> <br> C. L. Wilke (138) <br> A. R. Bright (148) <br> L. R. Coladonato (155) <br> M. N. Sagmoen (155) <br> K. R. Denewith Mcgee (173) | <all students in the cell> <br> R. E. Stoefen (151) <br> K. E. Sorensen (160) <br> T. H. Colon-Pagan (162) <br> D. E. Schuessler (165) <br> S. I. Lonsky (166) <br> D. E. Vigne (169) |  |
| Foundational Skills | <all students in the cell> C. R. Runtzel (114) 13 |  | <all students in the cell> <br> C. L. Wilke (138) |  | <all students in the cell> M. H. Landing (139) | <all students in the cell> <br> A. R. Bright (148) <br> R. E. Stoefen (151) <br> L. R. Coladonato (155) <br> M. N. Sagmoen (155) <br> K. E. Sorensen (160) <br> D. E. Vigne (169) | <all students in the cell> <br> T. H. Colon-Pagan (162) <br> D. E. Schuessler (165) <br> S. I. Lonsky (166) <br> K. R. Denewith Mcgee (173) | <all students in the cell> <br> B. T. Lambert (167) |
| Vocabulary and Functions | <all students in the cell> <br> C. R. Runtzel (114) |  |  | <all students in the cell> <br> C. L. Wilke (138) <br> M. H. Landing (139) | <all students in the cell> <br> A. R. Bright (148) <br> R. E. Stoefen (151) <br> M. N. Sagmoen (155) | <all students in the cell> <br> L. R. Coladonato (155) <br> K. E. Sorensen (160) <br> D. E. Schuessler (165) | <all students in the cell> <br> T. H. Colon-Pagan (162) <br> S. I. Lonsky (166) <br> B. T. Lambert (167) <br> D. E. Vigne (169) | <all students in the cell> K. R. Denewith Mcgee (173) |
| Language and Writing | <all students in the cell> C. R. Runtzel (114) |  |  | <all students in the cell> M. H. Landing (139) A. R. Bright (148) | <all students in the cell> M. N. Sagmoen (155) | <all students in the cell> <br> C. L. Wilke (138) <br> R. E. Stoefen (151) <br> L. R. Coladonato (155) <br> K. E. Sorensen (160) <br> T. H. Colon-Pagan (162) | <all students in the cell> <br> D. E. Schuessler (165) <br> S. I. Lonsky (166) <br> B. T. Lambert (167) <br> D. E. Vigne (169) | <all students in the cell> K. R. Denewith Mcgee (173) |

## Primary Grades Instructional Data

## Three Column 10-Point Option: Reading

## Primary Grades Instructional Data

Common Core English Languages Arts K-12: 2010
Goal: Literature and Informational

RIT Score Range: 141-150
Statement Last Updated: Aug 27, 2011

| Skills and Concepts to Enhance ( $73 \%$ Probability*) $131-140$ | Skills and Concepts to Develop (50\% Probability*) $141-150$ | Skills and Concepts to Introduce ( $27 \%$ Probability*) $151-160$ |
| :---: | :---: | :---: |
| Informational Text: Key Ideas, Details, Craft, Structure | Informational Text: Key Ideas, Details, Craft, Structure | Informational Text: Key Ideas, Details, Craft, Structure |
| 134 Matches a book title and cover illustration to a given topic <br> 135 Matches a picture to a given description (details) <br> 139 Identifies a table of contents <br> 139 Identifies the title from the title page of a book <br> 140 Identifies the title on the cover of a book | 141 Identifies a picture on a page from a book <br> 141 Infers the cause of a given effect <br> 142 Identifies the back of a book <br> 149 Predicts the next event from an information passage (two to five sentences) Infers the title of a book from the cover illustration <br> 150 Infers the title of a book from the cover illustration | 151 Identifies the main idea of an informational passage (two to five sentences) <br> 156 Infers the author's purpose for a given advertisement <br> 157 Identifies a table of contents <br> 157 Matches a simple sentence to a given picture (answer options not read aloud) |
| Literature: Key Ideas, Craft, Structure | Literature: Key Ideas, Craft, Structure | Literature: Key Ideas, Craft, Structure |
| 131 Distinguishes a real from a make-believe character <br> 132 Recognizes story characters <br> 132 Infers the answer to a riddle (illustrations only) <br> 132 Matches a book cover to a given topic <br> 133 Infers a detail from a literary passage (two to five sentences) <br> 133 Recognizes characters of a book from a given cover illustration (literary) <br> 134 Matches a picture to a story element (problem) <br> 134 Matches the correct illustration to a given story (setting) <br> 135 Identifies the main idea of a literary story (two to five sentences) <br> 135 Locates the main idea of a give fictional story <br> 136 Matches a picture to a story element (setting) <br> 137 Infers the setting of a story <br> 137 Recognizes the characters of a literary passage (given the cover illustration <br> 139 Predicts the next event from a literary story | 141 Locates a detail in a short literary passage (two to five sentences) <br> 141 Matches a picture to a give description (main idea) <br> 141 Predicts the effect of a given event (illustration only) <br> 142 Recognizes the characters of a literary passage (text not shown on screen) <br> 142 Infers the outcome of a given situation based on facial expressions (hurt) <br> 143 Matches a picture to a given sequence of events (first event) <br> 143 Infers the story problem in a literary passage (two to five sentences) <br> 143 Matches a picture word to a given description (story details) <br> 146 Classifies people in a literary passage as characters <br> 146 Identifies the setting from a given book cover (the woods) <br> 146 Matches a definition to a given picture (picnic) <br> 147 Infers the answer to a given riddle <br> 147 Predicts the next event from a given picture (illustration only) <br> 148 Identifies the main idea of a literary story where the title alone does not clarify which is the main idea (two to five sentences) <br> 149 Distinguishes between the characters, setting, and details of a literary passage (two to five sentences) <br> 149 Predicts the next event from given descriptions and illustrations | 151 Identifies the setting from a given illustration and literary passage (two to five sentences) <br> 152 Infers the outcome of a given situation based on facial expressions (mad) <br> 154 Interprets a simile <br> 155 Matches a picture to a given sequence of events (next event) <br> 155 Locates the story problem in la literary passage (two to five sentences) <br> 155 Identifies the main idea of a book, given the cover illustration <br> 155 Identifies the genre from a story description (biography) <br> 156 Identifies the characters of a literary passage <br> 156 Infers the main idea from a given illustration and description <br> 156 Predicts the next event from a given picture (illustration only) <br> 157 Infers a likely result of a given event (illustration only) <br> 158 Locates a detail about a character in a given literary text <br> 158 Infers the narrator in given dialogue (two to five sentences) <br> 160 Predicts a setting based on a given set of words |

[^0]
# Primary Grades Instructional Data One Column: Reading 

## Primary Grades Instructional Data

Common Core English Language Arts K-12: 2010
Goal: Literature and Informational

RIT Score Range: 137-149
Statements Last Updated: Mar 15, 2013

| Skills and Concepts to Develop (50\% Probability*) |
| :---: |
| $137-149$ |

Informational Text: Key Ideas, Details, Craft, Structure
139 Identifies a table of contents
139 Identifies the title from the title page of a book
140 Identifies the title on the cover of a book
141 Identifies a picture on a page from a book
141 Infers the cause of a given effect
142 Identifies the back of a book
149 Predicts the next event from an informational passage (two to five sentences)
Literature: Key Ideas, Craft, Structure
137 Indentifies the main idea of a literary story (two to five sentences)
137 Infers the setting of a story
137 Matches a picture to a story element (setting)
137 Recognizes the characters of a literary passage (given the cover illustration)
138 Distinguishes a real from a make-believe character
139 Predicts the next event from a literary story
141 Locates a detail in a short literary passage (two to five sentences)
141 Matches a picture to a given description (main idea)
141 Predicts the effect of a given event (illustration only)
142 Recognizes the characters of a literary passage (text not shown on screen)
142 Infers the outcome of a given situation based on facial expressions (hurt)
143 Matches a picture to a given sequence of events (first event)
143 Infers the store problem in a literary passage (two to five sentences)
143 Matches a picture word to a given description (story details)
146 Classifies people in a literary passage as characters
146 Identifies the setting from a given book cover (the woods)
146 Matches a definition to a given picture (picnic)
147 Infers the answer to a given riddle
147 Predicts the next event from a given picture (illustration only)
148 Identifies the main idea of a literary story where the title alone does not clarify which is the main idea (two to five sentences)
149 Distinguishes between the characters, setting, and details of a literary passage (two to five sentences)
149 Predicts the next event from given descriptions and illustrations

[^1]
## MAP ${ }^{\circledR}$ for Primary Grades: Class Report

## Screening: Reading Early Literacy



## MAP ${ }^{\text {® }}$ for Primary Grades: Class Report <br> Sub-skill Performance

MAP for Primary Grades Class Report: Sub-skill Performance View: All Separated

| View: All Separated |  |  |
| :--- | :--- | :--- |
| Kotifani, Jenisha A. | District: | NWEA Sample District 3 |
| JKSecondGrade | School: | Three Sister Elementary School |
|  | Date Range: | Dec 28, 2010 to Dec 27, 2011 |

Skills Checklist: Math Computation - 20 Numbers

| Student ID | Student Name | Addition: <br> Addition - <br> two 1-digit <br> numbers - <br> horizontal <br> format | Addition: <br> Addition - <br> two 1-digit <br> numbers - <br> vertical <br> format | Addition: <br> Addition three 1-digit numbers | Subtraction: Subtraction two 1-digit numbers horizontal format | Subtraction: <br> Subtraction two 1-digit numbers vertical format |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| S11001934 | Pace, Kristan N. | o/2: 0\% | o/2: 0\% | ○/1: 0\% | 3/3: 100\% | 1/2: 50\% |
| S11002026 | Varelman, Lisa E. | 1/2: 50\% | ○/2: 0\% | ○/1: 0\% | 0/3: 0\% | 0/2: 0\% |
| S11001877 | Walvatne, Metzlis I. | 2/5: 40\% | 5/5: 100\% | 1/5: 20\% | 2/5: 40\% | 2/5: 40\% |
| S11001920 | Woollacott, Jennalea A. | 3/5: 60\% | 2/5: 40\% | 3/5: 60\% | 3/5: 60\% | 2/5: 40\% |
| S11001865 | Zarmon, Valerio O. | 2/2: 100\% | 2/2: 100\% | 0/1: 0\% | 0/3: 0\% | 0/2: 0\% |


| Medium |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Student ID | Student Name | Addition: <br> Addition two 1-digit numbers horizontal format | Addition: <br> Addition two 1-digit numbers vertical format | Addition: <br> Addition three 1-digit numbers | Subtraction: <br> Subtraction two 1-digit numbers horizontal format | Subtraction: <br> Subtraction two 1-digit numbers vertical format |
| S11001909 | Vetsch, Lymon N. | 4/5: 80\% | 4/5: 80\% | 3/5: 60\% | 4/5: 80\% | 3/5: 60\% |

Low: 0\% to 40\%
Medium: $>40 \%$ to $<80 \%$
High: $80 \%$ to $100 \%$
N/A: Sub-skill not evaluated
High

|  |  | Addition: <br> Addition - <br> three 1-digit <br> numbers |
| :--- | :--- | :---: |
| Student ID | Student Name |  |
| S11002004 | Esposito, Lyndon N. | 5/5:100\% |
| S11001867 | Gatlin, Jatyka A. | $5 / 5: 100 \%$ |


| Addition: <br> Addition two 1-digit numbers horizontal format | Addition: <br> Addition two 1-digit numbers vertical format | Subtraction: <br> Subtraction two 1-digit numbers horizontal format | Subtraction: <br> Subtraction two 1-digit numbers vertical format |
| :---: | :---: | :---: | :---: |
| 4/5: 80\% | 4/5: 80\% | 4/5: 80\% | 4/5: 80\% |
| 5/5: 100\% | 5/5: 100\% | 5/5: 100\% | 5/5: 100\% |

Notes:

Notes:

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[^0]:    Explanatory Notes

    * At the range mid-point, this is the probability students would correctly answer items measuring these concepts and skills.

    Both data from test items and review by NWEA curriculum specialists are used to place Primary Grades Instructional Data statements into appropriate RIT ranges Blank cells indicate data are limited or unavailable for this range or document version.

[^1]:    Explanatory Notes

    * At the range mid-point, this is the probability students would correctly answer items measuring these concepts and skills.

    Both data from test items and review by NWEA curriculum specialists are used to place Primary Grades Instructional Data statements into appropriate RIT ranges.
    Blank cells indicate data are limited or unavailable for this range or document version.

