## REACH Identification Appeals Timeline

## Math \& ELA

Students Currently in Grade 2 (for Grade 3 Placement)
2022-2023

| ACTIVITY | DATES |
| :--- | :--- |
| NWEA MAP Fall Testing | September 6-23 |
| End of Trimester 1 <br> For Math only | November 4, 2022 |
| CogAT Administration | December 5-16 |
| NWEA MAP Winter Testing | January 9-26 |
| End of Trimester 2 - <br> SBR Grades - Math Only <br> Common Writing Assessment (completed in class)- ELA <br> Only | February 17, 2023 |
| NWEA MAP Spring Testing | May 2 - May 19 |
| Teacher Recommendation Window | May 23 - 26 |
| Student/Family Notification | No later than June 1, 2023 |

See identification rubrics on page 2 and 3.

## ELA REACH APPEAL Identification

Students Currently in Grades 2 (for Grade 3 Placement)
2022-2023

| Highest Score of MAP Reading Percentile For 22-23 Administrations | 85th and below $3$ | $\begin{aligned} & \text { 86th-90th } \\ & 6 \end{aligned}$ | $\begin{aligned} & \text { 91st-95th } \\ & 9 \end{aligned}$ | 96th and above $12$ |
| :---: | :---: | :---: | :---: | :---: |
| Second Highest Score of MAP Reading Percentile For 22-23 Administrations | 85th and below $3$ | $\begin{aligned} & \hline \text { 86th-90th } \\ & 6 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { 91st-95th } \\ & 9 \end{aligned}$ | 96th and above $12$ |
| CogAT Verbal (V) SAS December 2022 Administration | 116 and below 6 | $\begin{aligned} & 117-120 \\ & 12 \\ & \hline \end{aligned}$ | $\begin{aligned} & 121-125 \\ & 18 \\ & \hline \end{aligned}$ | 126 and above $24$ |
| Common Writing Assessment Score This is administered during a student's ELA class and graded anonymously by multiple educators. | 6 | 12 | 18 | 24 |
| Assessment Totals to Move to Teacher Recommendation | Assessment metrics below 50 - <br> Student doesn't qualify for REACH ELA. |  | Assessment metrics exceed 49Continue to teacher recommendation. |  |
| Writing Proficiency <br> - Uses advanced vocabulary <br> - Uses sophisticated syntax <br> - Explains precisely and clearly <br> - Uses language in unusual or novel ways <br> - Uses mature themes <br> - Can find many ways to express ideas <br> - Is able to discuss literature or ideas at an interpretive or explanatory level | Rarely <br> Student rarely exhibits these behaviors in comparison to his or her age peers. $3$ | Same <br> Student exhibits these behaviors about the same as his or her age peers. $6$ | Somewhat More <br> Student exhibits these behaviors somewhat more in comparison to his or her age peers. $9$ | Much More <br> Student exhibits these behaviors much more in comparison to his or her age peers. $12$ |
| Literacy Learning Proficiency <br> - Has excellent reasoning ability <br> - Establishes cause-effect relationships easily <br> - Can analyze an issue from many points of view <br> - Is able to reach good conclusions based on evidence <br> - Is curious and seeks answers to questions <br> - Asks complex questions about a topic <br> - Is able to rapidly understand novel tasks <br> - Can easily relate new information to old information | Rarely <br> Student rarely exhibits these behaviors in comparison to his or her age peers. $3$ | Same <br> Student exhibits these behaviors about the same as his or her age peers. <br> 6 | Somewhat More <br> Student exhibits these behaviors somewhat more in comparison to his or her age peers. $9$ | Much More <br> Student exhibits these behaviors much more in comparison to his or her age peers. $12$ |
| Final School Recommendation | Demonstrates learning behaviors seldomly with REACH academic expectations. $2$ | Demonstrates learning behaviors occasionally with REACH academic expectations. $4$ | Demonstrates learning behaviors consistently with REACH academic expectations. $6$ |  |

## Score Totals and Placement

Total Points Available = 102
REACH English Language Arts Eligibility $=80$ or Higher

## MATH REACH APPEAL Identification

Students Currently in Grade 2 (for Grade 3 Placement)
2022-2023

| Highest Score of MAP Math Percentile For SY 2022-2023 Administrations | 90th and below 1 | $\begin{aligned} & \text { 91st-95th } \\ & 2 \end{aligned}$ | $\begin{aligned} & \text { 96th-97th } \\ & 3 \end{aligned}$ | 98th and above <br> 4 |
| :---: | :---: | :---: | :---: | :---: |
| Second Highest Score of MAP Math Percentile For SY 2022-2023 Administrations | 90th and below 1 | $\begin{aligned} & \text { 91st-95th } \\ & 2 \end{aligned}$ | $\begin{aligned} & \text { 96th-97th } \\ & 3 \end{aligned}$ | 98th and above <br> 4 |
| CogAT Quantitative (Q) SAS | 120 and below 2 | $\begin{array}{\|l\|} \hline 121-125 \\ 4 \\ \hline \end{array}$ | $\begin{aligned} & \hline 126-131 \\ & 6 \\ & \hline \end{aligned}$ | 132 and above $8$ |
| SBR Math Grades <br> Average of Standards-Based Scores from Trimester 1 \& Trimester 2 | Quartile 1 <br> Average of SBR math scores across Tri 1 \& 2 is between 1st and 25th percentile of scores within grade level. <br> 2 | Quartile 2 <br> Average of SBR math scores across Tri 1 \& 2 is between 25th and 50th percentile of scores within grade level. <br> 4 | Quartile 3 <br> Average of SBR math scores across Tri 1 \& 2 is between 50th and 75th percentile of scores within grade level. <br> 6 | Quartile 4 <br> Average of SBR math scores across Tri 1 \& 2 is between 75th and 99th percentile of scores within grade level. <br> 8 |
| Assessment Totals to Move to Teacher Recommendation | Assessment metrics below 18 - <br> Student doesn't qualify for REACH MATH. |  | Assessment metrics exceed 17Continue to teacher recommendation. |  |
| Math Proficiency <br> - Recognizes mathematical patterns and relationships (e.g. extends a sequence of numbers, analyzes how two numbers "go together) <br> - Applies ideas from one mathematical problem to another <br> - Is persistent in finding solutions to mathematical problems <br> - Easily distinguishes between relevant and irrelevant information in mathematical problems <br> - Uses creative or unusual strategies to solve mathematics problems <br> - Is successful with advanced-level mathematical concepts <br> - Uses correct mathematical language <br> - Intuitively knows the answer to many mathematical problems <br> - Develops multiple strategies to solve mathematical problems | Rarely <br> Student rarely exhibits these behaviors in comparison to his or her age peers. <br> 1 | Same <br> Student exhibits these behaviors about the same as his or her age peers. $2$ | Somewhat More <br> Student exhibits these behaviors somewhat more in comparison to his or her age peers. | Much More <br> Student exhibits these behaviors much more in comparison to his or her age peers. <br> 4 |
| Math Learning Proficiency <br> - Has excellent reasoning ability <br> - Establishes cause-effect relationships easily <br> - Can analyze an issue from many points of view <br> - Is able to reach good conclusions based on evidence <br> - Is curious and seeks answers to questions <br> - Asks complex questions about a topic <br> - Is able to rapidly understand novel tasks <br> - Is able to figure out what is needed to solve a problem <br> - Can easily relate new information to old information | Rarely <br> Student rarely exhibits these behaviors in comparison to his or her age peers. <br> 1 | Same <br> Student exhibits these behaviors about the same as his or her age peers. $2$ | Somewhat More <br> Student exhibits these behaviors somewhat more in comparison to his or her age peers. $3$ | Much More <br> Student exhibits these behaviors much more in comparison to his or her age peers. <br> 4 |
| Final School Recommendation | Demonstrates learning behaviors seldomly with REACH academic expectations. <br> 1 | Demonstrates learning behaviors occasionally with REACH academic expectations 2 | Demonstrates learning behaviors consistently with REACH academic expectations. <br> 3 |  |

Score Totals and Placement
Total Points Available $=35$
REACH Math Eligibility $=29$ or Higher

