

Assessment & Accountability 4665 Bernal Avenue Pleasanton, CA 94566-7498 Phone: (925) 462-5500 Ext. 4111

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Dear Parent/Guardian of Sundar, Siva,

Siva recently took the Measures of Academic Progress (MAP) Growth Assessment, which is our District Wide Math and Reading Assessment in PUSD. We are providing this Family Report for you to provide you with a summary of how your child is performing academically, as measured by the most recent MAP Growth Assessment.

Here is some additional information about the MAP Growth Assessment:

- MAP Growth adapts to your student's responses in real time to measure their preparedness for skills and concepts related to the California Standards
- MAP Growth helps teachers review student performance by measuring a student's level of achievement and growth
 - Achievement measures how well your student has learned skills and concepts within a California Standard compared to similar students within PUSD and nationwide
 - Growth measures your student's 2nd 8th grade educational progress over time in PUSD
 - The MAP Growth RIT (Rausch Unit) score is an equal interval measurement that indicates how your student performed along a continuum of learning across standards, skills, and concepts in Reading and Math
 - Student growth percentile expresses how a student's growth compares to NWEA national norms.
- Parents/guardians, students, and teachers can use this information to create "Stretch Goals" which will help your child CATCH UP, KEEP UP OR MOVE UP in their academic learning
- MAP Growth is assessed three times each year in Fall, Winter and Spring

Here are the details of your student's most recent MAP Growth Assessment:

MATHEMATICS HiAvg Achievement: 75th Percentile Growth: th Percentile	READING HiAvg Achievement: 79th Percentile Growth: th Percentile
ACHIEVEMENT Siva's overall RIT score was 221 on a range of 100-350.	ACHIEVEMENT Siva's overall RIT score was 218 on a scale of 100-320.
In PUSD the average MATH RIT score for 4 is 219.67.	In PUSD, the average READING RIT score for 4 is 213.39 .
Nationwide, the average national RIT score is 210.51. Operations and Algebraic Thinking: High Number and Operations: High Measurement and Data: HiAvg Geometry: Avg	Nationwide, the average national RIT score is 204.83 . Literature: HiAvg Informational Text: HiAvg Language Acquisition and Use: High
Here is your MAP Growth Math RIT Score Trends: Fall 2019: Test Not Taken Winter 2020: Test Not Taken Spring 2020: No Score due to COVID-19 pandemic Fall 2020: Test Not Taken Winter 2021: Test Not Taken Spring 2021: 221	Here is your MAP Growth Reading RIT Score Trends: Fall 2019: Test Not Taken Winter 2020: Test Not Taken Spring 2020: No Score due to COVID-19 pandemic Fall 2020: Test Not Taken Winter 2021: Test Not Taken

Based on this information in order to maintain progress **Siva**'s Stretch Goal for Math would be:

PROJECTIONS

Projected result for CA-Smarter Balanced Assessment Consortia

If taken in Spring 2021: Met CA standards

Spring 2021: 218

Based on this information in order to maintain progress **Siva**'s Stretch Goal for Reading would be:

PROJECTIONS

Projected result for CA-Smarter Balanced Assessment Consortia

If taken in Spring 2021: Exceeded CA Standards

MAP Growth is all about setting reasonable goals with your student so they make steady progress in their learning. Here are ways that you can help your student:

- Share this report with your student and talk with them about their areas of strength based on this information, ie. what are they good at?
- Review with your student their "Stretch Goal" (their growth goal times 1.5), that they have created with their teacher. This represents a reasonable challenge to help them CATCH UP, KEEP UP OR MOVE UP in their academic learning.
- Ask your student what they will work on to meet their Stretch Goal and create an action plan together
- Communicate with your student's teacher about ways that you can help your student to put their plan into action
- Review additional information about NWEA and MAP Growth at https://nwea.org/familytoolkit/
- Practice the MAP Growth Assessment at https://warmup.nwea.org
- PUSD has a number of digital tools available that use MAP Growth assessment results to create an individualized learning path for your student including
 - Edgenuity MyPath and Pathblazer
 - Learning A-Z
 - Study Sync

Please contact your student's teacher, your school principal or the Assessment Department with any questions you have about the MAP Growth Assessment in PUSD.

Sincerely,

Pam VandeKamp, Ed.D. Director, Assessment & Accountability Pleasanton Unified School District