



ROYAL REPORT

HIGHLIGHTING EXCELLENCE

REAGAN MIDDLE SCHOOL

OCTOBER 2026



A message from Mr. Magnifici...

RMS Students and Families -

As we wrap up the first quarter, I want to thank all of our parents and families who took the time to attend Parent Teacher Conferences and continue to partner with us in supporting our students. As we move into the next quarter, we want to continue emphasizing some of the simple habits that make a tremendous difference in student success. It starts with being at school each day, being on time, and being ready to learn. Everyday matters, and consistent attendance allows students to stay connected to their teachers, classmates, and the learning taking place in the classroom. Just as important is developing the responsibility to complete assignments, meet deadlines, and turn work in on time. We provide students with a great deal of time, support, and opportunities throughout the school day to be successful, but we also need our students to take ownership of their work and our families to continue reinforcing those expectations at home. Middle school is an important time for students to develop habits that will carry with them well beyond Reagan. Showing up, being prepared, using time wisely, completing what is expected, and following through on commitments are skills that will serve our students in high school, future careers, and life. Thank you for continuing to work alongside us as we help our students grow into responsible, successful young people.

Students of the Month!



Finnegan Shaw



**Kenneth
Chavez Renoj**

Student Council

Advisor - Ms. Brigitte Becker

Congratulations to our 26-27' Officers!

President: Baylee Bonnell

Vice President: Miles Love

Secretary: Emma Gugerty

Student Council is planning the upcoming Halloween Dance, which will be Friday, October 16th from 6-8 pm at RMS. There will be a DJ, games, a costume contest, and a pie eating contest.



Builders Club

Advisor - Ms. Brigitte Becker

Congratulations to our new officers!

President: Natalia Jordan

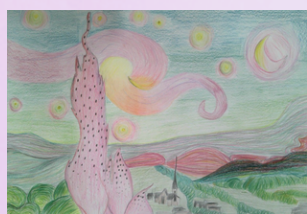
Vice President: Madison Dobie

Secretary: Baylee Bonnell



September 19th, members participated in the United Way Day of Caring by making cards for Veterans and nursing home residents. During the month of October, Builders Club is helping out with the United Way campaign. Members are preparing for their annual ghost pop sale. The ghost pops will be made by members and sold for fifty cents during lunch periods throughout the last week of October. Builders Club also put together 1200 flyers and baggies for the United Way Kids Helping Kids Coin Drive. All proceeds from the ghost pop sales and the coin drive will benefit the United Way.

Student Art



Band Report

8th graders joined the marching band to play the fight song, Lay All Your Love on me by Abba, and many pep band songs in the stands. We loved seeing the addition the "next generation" brought to our high school band, and the students made lots of great memories together.



Grade Level Report

6th Grade

Social Studies is examining parts of maps and utilizing this knowledge to navigate and decipher different projections. We will soon be taking the culminating Test over this Quarter's material.

Math students just finished their first unit on reasoning with ratios and are starting Unit 2, focusing on standard operations. We will be finding ice cream prices, choosing the best routes, escaping a zombie invasion, and guarding a castle!

7th Grade

The month of October has 7th grade ELA digging into the California Gold Rush of 1849. Students are researching how this affected the land and the people of California. In the end, students need to decide if this event had a positive or negative impact on our nation. They will present their research and conclusions as an essay.

Scientists will be diving into the fascinating world of cells! Students are learning how cells work together as a system, exploring the functions of cell structures and discovering how each part plays an important role in keeping cells alive and functioning. Through models, investigations, and hands-on activities, students are building an understanding of how the tiny structures inside cells work together—much like the systems in our own bodies. We're excited to see our young scientists ask questions, make connections, and uncover the amazing complexity of life at the cellular level!

Math is finishing up their number systems unit. They have been working on the four operations with rational numbers. The unit will conclude with a unit project about the use of negative and positive numbers in flight and space. Students will then move onto Ratios and Proportions where students will work with complex fractions and proportional relationships in tables, equations, and graphs.

8th Grade

ELA, students are beginning to explore primary documents and conduct independent research to better understand the space race between two of the world's superpowers to build information literacy skills, learn how to construct research questions, and explore the Internet for answers.

Social Studies recently wrapped up their unit on the American Revolution, and what an exciting way to end it! We were lucky to welcome special guest into our social studies classrooms. Mr. Tom Wadsworth will bring history to life by reenacting the lives of George Ham Page.

8th grade Math continues working in the Expressions and Equations domain. We have concluded the unit finding the slope from a graph and writing equations for lines on graphs. We will begin investigating 2 lines on the same coordinate graph in the next unit.

STEM

Students recently completed the Kid Spark Basics unit, a hands-on STEM learning experience that introduced them to fundamental engineering and design concepts. Throughout the unit, students learned how to use Kid Spark building materials, explored basic building components, and practiced connecting and strengthening structures. They also investigated how articulating parts create movement and designed their own projects that demonstrated motion and creative problem-solving.

As the lessons progressed, students learned about dimensions, measurement, and perspective by creating simple measuring devices and applying mathematics to real-world challenges. They were also introduced to the engineering design process, discovering how brainstorming, testing, improving, and collaborating help engineers develop successful solutions. The unit culminated in a Free Build Challenge, where students worked in teams to design, engineer, and present original creations using the skills they had gained throughout the course. The experience encouraged teamwork, innovation, and critical thinking while giving students an engaging introduction to STEM education.

