## Welcome Team 212

Mrs. Thompson's/Ms. Steele's 5th Grade Class

## Agenda

- Introductions

Vision

- Math Pilot
- Our Curriculum: Common Core Standards
- Our Curriculum
- Procedures
- Volunteering
- Field Trips



## htroductions

Meet the Teachers
Ms. Alieh
Room Parents

- Dana Tsubota
- Kristine Cahn
- Cindy Lee
- Angie Fuller



## Ms. Steele

Graduated from CSUEB

- Worked at Creekside during college
- Love the outdoors
- Enjoy spending time with my family and friends
- Teaching is my passion


## Vision of Teamwork and

## Inclusion

I want us to have a shared mission and goal to assure the healthy development of every child so that each has the knowledge, skills, and resiliency to be successful in our changing world.

How do we do that? Each student will:

- Challenge themselves in all academic and social areas
- Have thoughtful and meaningful conversations
- Value diverse abilities and cultural differences, see themselves as part of a bigger community world, one in which they can make positive changes
- Build a strong sense of self
- Develop critical thinking and collaborative skills
- View learning and education as enjoyable and rewarding
- Understand that making mistakes is essential to learning.


# Elementary Mathematics <br> 2016 School Year 

## 2016 Year

O Last year, we piloted two programs: Engage NY/Eureka Math and Bridges
O This year, we move forward with Engage NY/Eureka Math
O Students will receive workbooks for each unit
O Students will use manipulatives

## Engage NY/Eureka

5th grade team will rotate math this year (starting in September), so students will be grouped based on their level/comfort in math

Communication through math teacher

## Additional Support

ALEKS Math - sign up - \$45
IXL Computer Based Learning

Number Talks

Problem of the Month

## Homework

- Shared goal of building procedural fluency
- May be 5-10 problems, games, or online practice to build fluency
- Engage/NY Workbook has nightly homework based on the day's lesson/strategy.
- Exit Tickets show teacher if student understood the strategy
- Extra support to review for understanding


## Uur Curriculum: Reading <br> \section*{Standards:}

- Make inferences and cite textual evidence
- Analyze development of central themes and identify key support for those themes
- Analyze how and why ideas develop over text
- Interpret how words are used in text, including technical, connotative and figurative meanings
- Analyze text structure, including how the sections and chapters relate to each other
- Assess how point of view or purpose shapes the content and style of a text


## pur Curriculum: Reading (cont.)

Standards Continued

- Integrate and evaluate content presented in diverse media
- Delineate and evaluate the arguments in a text, including the validity and reasoning as well as relevance and sufficiency of evidence
- Analyze how two or more texts address similar themes
- Comprehend complex literary and informational texts independently


## pur Curriculum: Writing

Standards:

- Use technology to collaborate with others, produce and publish writing
- Conduct research projects based on focused questions
- Gather, integrate, and assess the credibility of information from multiple sources
- Draw evidence from text to support analysis, reflection and research
- Write routinely over extended periods of time


## Schedule

|  | Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8:00 | Morning Meeting | Morning Meeting | READER'S WORKSHOP | Grammar/Yocab. |  |
| 8:20 | Grammar/Yocab | SCIENCE LAB |  | SCIENCE LAB | ASSESSMENTS |
| 8:45 |  |  |  |  |  |
| 9:00 | LIBRARY |  |  |  |  |
| 9:05 |  |  | SCIENCE/ <br> SOCIAL STUDIES |  | COMPUTER LAB |
| 9:20 |  | READER'S WORKSHOP |  | READ ALOUD |  |
| 9:30 | READ ALOUD |  |  |  | SCIENCE/SOCIAL STUDIES |
| 9:50 | Snack/Recess |  |  |  |  |
| 10:05 | MATH <br> (rotation) | MATH <br> (rotation) | MATH <br> (rotation) | MATH <br> (rotation) | MATH <br> (rotation) |
| 11:15 | WRITER'S WORKSHOP | SCIENCE/ <br> SOCIAL STUDIES | WRITER'S WORKSHOP | WRITER'S WORKSHOP (COW 2) | READER'S WORKSHOP |
| 11:00 |  |  |  |  |  |
| 12:00 | Lunch |  |  |  |  |
| 12:45 | READER'S WORKSHOP | READ ALOUD | Pack Up/H.W. | MUSIC | READ ALOUD |
| 1:00 |  | WRITER'S WORKSHOP (COW 1) | Early Dismissal |  | FUN FRIDAY |
| 1:20 |  |  | Grade Level Meeting | READER'S WORKSHOP |  |
| 1:45 | Science/Social |  |  |  | PE |
| 2:00 | Studies |  |  |  |  |
| 2:20 | Pack Up/HW | Pack Up/HW |  | Pack Up/HW |  |
| 2:32 | Dismiss | Dismiss |  | Dismiss | Dismiss |

## Word Study \& Grammar

Growing Vocabulary

- One page per night (Mon-Thurs)

Grammar

- Packet each week
- Spelling
- One spelling activity per night (Mon-Thurs)


## Reader's Workshop

Mini-lessons while practicing skills with books at the Independent Level

- Read Alouds - Home of the Brave (first read aloud)
- Writing about reading
- Students select 'just right book' based on their level


## Reading Assessments

New York Reading and Writing: To determine reading level
EasyCBM-Fluency and Comprehension
Other informal tests and conferences: To differentiate instruction and help with parent conferences, report cards, and progress reports.

## /riter's Workshop

1. Personal Narratives
2. The Lens of History: Research Reports
3. The Research-Based Argument Essay

Assessments:

- Formal at beginning and at the End of Each Unit
- Conventions Quizzes (mostly on Fridays)
- Writing Conferences
- Student reflections


## Science

1. Life Science
2. Earth Science
3. Human Growth and Development
4. Physical Science

Assessments:

- Kahoots!, Chapter Tests, Projects
- Lab Grade given by science teacher


## Social Studies - US History

Group Project-Based

- Native Americans (regions)
- Colonization
- Revolutionary War
- Walk Through the Revolution
- Westward Expansion
- States and Capitals


## Procedures: Homework

Nature of the homework:
Daily work that may not have been completed in class Independent practice
Review and study materials for tests and quizzes

- Reading log/Reading Activities
- Other types of projects

If homework is not completed, the student will write their name in the homework log and will possibly miss Friday Fun

## RVUSD Homework Policy

In an effort to reduce student stress and respond to the evolving instructional practices, SRVUSD convened a committee of teachers, students, parents and school administrators to recommend updates to SRVUSD homework policy and regulation. The committee considered

- Limiting the overall volume of homework;
- Eliminating homework over breaks;
- Developing a more effective system for communicating and implementing the policy; and
- Aligning with the Common Core State Standards and other legal requirements.

On June 23, 2015, the SRVUSD Board of Education adopted a new Homework/Make-Up Work Board Policy and Administrative Regulation. To view the Board Policy and Administrative Regulation in their entirety, scan the adjacent QR code or click on the link: www.srvusd.net/homeworkpolicy

## Tests and Quizzes

Weekly-Spelling, Grammar, and Vocabulary
Science Test-at the end of every chapter Reading Level-Trimesters Math - at the end of the topics (with a mid-module assessment in the middle)

## Grading Policy

Homework is checked to review content for understanding as well as for tests and quizzes

Graded Assignments: tests, quizzes, projects and writing assignments
Group Projects: includes a participation grade
Please review the Tuesday folders because they will contain important announcements and student work.

## rocedures: New Report Card

This year all schools will be using a brand new Common Core State Standards report card. The subjects and content your students will be assessed on are aligned to support the achievement of these standards.

Students will now be assessed using a 1-3 grading rubric, with a " 3 " signifying a student who consistently demonstrated at standard work.

You will be hearing more from our school throughout this trimester regarding our new Common Core Report Card.

Copies can be found on the district website under the "Assessment, Research, and Evaluation department tab.

## Procedures: Discipline Policy

$1^{\text {st }}$ step: Non-verbal cue-Eye-contact, pause for minor disruptions
$2^{\text {nd }}$ step: Verbal Reminder (STRIKE ONE)-You will be reminded of appropriate behavior
$3^{\text {rd }}$ step: Warning (STRIKE TWO)-You will be redirected to your task, and will be given a final verbal warning.
$4^{\text {th }}$ step: Consequence (STRIKE THREE)-If the behavior has continued, you will be asked to complete a Behavior Reflection (how your action affected yourself, the teacher, the class). Signed by your parent and returned. Also, miss Friday Fun.
$5^{\text {th }}$ step: Conference with parent and student-To discuss the behavior and next steps.

Positive Reinforcement: Marble Jar, Table Points

## Friday Fun

Must earn it
1:15-1:45 every Friday

- Mrs. Loya
- iPad room/study hall
- Ms. Steele/Mrs. Thompson
- Game/art room

Cannot go back and forth between rooms

## olunteering

Room Parents:
We Need!
Blue Tuesday Folders

- Camp Arroyo
- Art Docent

Comet Chase Coordinator

- Classroom help


## Class Wish List

## Clorox Wipes

Tissue
Prizes for rewards box

- Library Books

Time for Kids Magazine Subscription

## ield Trips this Year

The following field trips are planned for the year:

Camp Arroyo
Lawrence Hall of Science (In-School)
Walk Through Revolutionary War
California Academy of Sciences (San Francisco)
DVMS-walking May
$5^{\text {th }}$ Grade Picnic - June
***We need a \$100 donation from each student by October 3, 2016.

## Dther

## Run for Education

- Run participation rewards earned by Creekside will fuel $5^{\text {th }}$ grade promotion activities $-1 / 2$ of the money raised comes to us! Pizza and ice cream parties are available to $5^{\text {th }}$ grades at top schools $5^{\text {th }}$-grade teams can walk or run the race together with their peer group independently at a start time designated for this grade-level only
- Participants receive an exclusive $5^{\text {th }}$ grade walk shirt
- Science Alliance

An alliance with fifth graders and high school students

- One required parent meeting 6-7pm @ Dougherty High School
- Sept 20, 21, 27, 28
https://sites.google.com/site/srsciencealliance/


## Thank You

I hope you are excited for a great 5th grade year! Please don't hesitate to email me. Also, check our website for updates from our classroom:
www.thompsonsfifthgraders.weebly.com

