

Greetings from

Mrs. Noga, Mrs. Parente, Mrs. Jancewicz and Mrs. Antonius

Week of May 8, 2017

4th Grade

Language Arts: TUTORING on Monday for 4th grade

- Last week the students finished up our adverb unit.
- This week the students will be introduced to prepositions and prepositional phrases.
- Simple Solutions (#97-100) quiz Friday

Reading: TUTORING on Monday for 4th grade

- Last week read we wrapped up our mystery book club unit by taking our AR quizzes.
- This week we will revisit poetry and then start our mythology unit.
- Last vocab unit 14 test on Friday for the year.

Math: NO tutoring this week.

- Last week the students learned about points, lines, planes, and angles.
- This week the students will learn how to measure angles.
- ASSESSMENT ON THURSDAY, 5/11/17.
- STAR MATH TEST ON FRIDAY, 5/12/17.

Science: Check out our class "Tweeter of the Day" on our class Twitter account @room106kids

- Last week we started our fossils unit.
- This week we will look at the 7 processes of life and what is a fossil.

Social Studies:

- Last week the students learned about World War I and the Great Depression.
- This week the students will finish analyzing the Depression and also be introduced to World War II.

Religion:

- Last week, students began working on Passion Projects where they explored needs in our local area and designed an action plan to help.
- This week students will continue to work on their Passion Projects in small groups.

Note: Grade 4 late assignment policy remains the same: 1 day late = 90% deduction; 2 or more days late = 50% deduction.

5th Grade

Grade 5 Late Assignments for Quarter 4: 1 or more days late = 50% deduction.

ELA: Tutoring in Room 206 until 3:00 on Tuesday

- Last week students analyzed the poem "Rain in Summer" and began creating an outline for their Genius Hour essays.
- This week, students will add the introduction to their outlines. If time allows, they will
 complete the outlines by Friday. They will also identify figurative language in poetry
 and create a poem using metaphors.
- Figurative Language Assessment on Thursday 5/11.

Math: Tutoring on Tuesday, 5/9/17 in room 205 until 3:00. This is last day.

- Last week the students learned about metric units of measurement.
- This week the students will learn to classify plane figures.
- Assessment on Thursday, 5/11/17.
- STAR MATH TEST ON FRIDAY, 5/12/17.

Science: Check out our class "Tweeter of the Day" on our class Twitter account @room106kids

- Last week our focus was Newton's 3 Laws of Motion
- This week we will continue to look at Newton's Laws of Motion and looking ahead we will have a test over Force and Motion Tues., May 16th.

Social Studies:

- Last week the students finished up a unit on the early colonies and took a test.
- This week they will work in groups to begin a fun in-class 13 Colonies partner project.

Religion:

- Last week the students reviewed the seven sacraments.
- This week the students will learn about stewardship and pray in the chapel during Eucharistic Adoration.

Important Notes:

- REMINDER: Birthday invitations may not be distributed at school.
- Please check ProgressBook for daily homework and updates.
- **Dress Code:** Please follow the dress code guidelines for gym uniforms. Skirts and gym shorts must be knee length.
- **Supplies:** All students in grades 4 & 5 should have earbuds or headphones for class.
- Absent/Late Work: Students will need to check <u>ProgressBook</u> and ask the teacher for absent/late classwork and homework. Students will need to turn in absent/late classwork and homework to the teacher. The teacher will NOT be asking for it.
- Snacks/ Allergies: Students may bring a HEALTHY morning snack that is NUT-FREE. Below is a helpful list of NUT-FREE snack choices.

http://www.firstkidspreschool.org/images/peanut-freesnacks.pdf

Important Dates:

- Tuesday, May 9th: All School Spanish Mass @ 1:15 P.M.
- Wednesday, May 10th: Boosterthon Fun Run
- Thursday, May 11th:
 4-6 Spring Concert @
 7:00 P.M. (Students report at 5:45 P.M.)

Check it out!

St. A has an online student blog! Visit the Buzz Blog at http://ambrosetech.edublogs.org