

Kachemak Selo News October 2024

Friendly Reminders:

- Please have your child wear the appropriate outdoor gear.
- Please contact your school secretary or child's teacher to let us know if or when your child will be out.
- Subs wanted. Reach out to your school secretary if you would like to become part of the KPBSD family.

Important Dates:

10/9- Holy Day

10/12- Saturday School, End of Q.1, Early Release

10/14- Holy Day

10/22- Site Council Meeting 3:15

10/24- Picture Retakes

11/4-11/5- Parent/Teacher Conferences

A decorative border surrounds the central text area, featuring various mathematical symbols and numbers in different colors. The symbols include pi (π), infinity (∞), plus (+), minus (-), multiplication (×), division (÷), percent (%), equals (=), less than (<), greater than (>), and various digits from 0 to 9. Some symbols are accompanied by small icons of a calculator and a ruler.

Elementary

Kindergarten- We learned length and height and how to sort and count objects in math. We started learning letter sounds and how to write letters.

1st grade- We learned how to add and subtract numbers up to 10. We started adding and subtracting teen numbers. We've learned to read and write short stories for language arts.

2nd grade- We learned how to solve one step word problems, how to use bar graphs and how to use picture graphs. We started solving two step word problems. We're also reading and writing short stories.

3rd grade- We learned how to add and subtract three digit numbers. Now we're learning multiplication. In language arts, we're reading classic tales and started writing opinion paragraphs.

4th grade- We learned how to add and subtract four digit numbers and are now working on multiplication. We're reading and writing personal narratives for language arts.

5th grade- In math, we're working on division. We're also writing three paragraph essays.

Middle School

- 6th-8th Grade has been studying types Figurative Language in their reading and writing. We began “Tuck Everlasting” and have been engaging in Socratic Seminars and other close reading activities.
- In Science, we are studying the question “How do forces affect motion”? Ask your student to explain what happened with the ACM pod and why they think it was unable to dock properly!
- We are continuing to study different media in art and the different types of genres also included in art.
- We wrapped up Unit 1 in History and now have moved on to Unit 2: Rise of Agriculture.
- All students are in leveled math classes and are all coincidentally learning about algebraic equations and how to solve them properly with various variables and integers.