

# Monthly Newsletter

## September

Instructional focus:

5.R.1 Quote from the text when explaining or inferring what the text says

5.W.3 Write a narrative to develop real or imagined experiences.

5.P.1 Explain how factors such as gravity, friction, and change in mass affect the motion of objects.

5.SL.1 Engage effectively in a range of collaborative discussions with diverse partners, building on others' ideas and expressing their own clearly.

5.MD.3 Identify the attributes of a solid figure for volume.

Find the volume of rectangular prisms by counting the number of unit cubes that fill the prism.

Find the volume of a rectangular prism by using addition and multiplication.

Reminders:

Charge laptops nightly.

Check Power School for missing assignments and to monitor grades.

Important Dates:

09/04/23—Labor Day Holiday. No School

09/20/23—Early Release Day. Dismissal at 12:15pm.

09/28/23—Interim Reports. Sign & return

Note from Ms. Cochran:

Make sure you have joined our Class Dojo to receive timely communication from Ms. Cochran

Homework will begin this week with Social Studies vocabulary and Math fluency. Check Homeroom TEAMS for instruction.