# <u>HCCMS 8<sup>th</sup> Grade Subject Newsletter</u> <u>5-1-2023</u>

# 8th Science:

For the rest of the school year, students will be working on a variety of in-class projects, watching science-related movies with questions, and practicing graphing skills and metric conversions.

## **Honors Physical Science**

**Standards:** SCSh4 - Produce tables & graphs SCSh8 - Process of scientific inquiry

**Agenda:** Weekly Focus - Review graphing skills

Join my Remind: text @hps22-23 to 81010

## 8th Grade Math

Students are beginning a unit on inequalities. They will learn how to solve and graph multi-step inequalities in one variable. They will also learn how to graph the solutions of linear inequalities.

## Accelerated Algebra I

Students will continue working in their Algebra I EOC booklet. It can be found in their math Google classroom. The Algebra I End of Course Test will take place on May 11th. We will also take a look at special factoring this week.

## **Georgia Studies**

8<sup>th</sup> Grade Georgia Studies students will be working on various culminating projects over the last three and a half weeks of the school year. Some Georgia Studies classes will be researching and creating paper figures of famous Georgian's from the Georgia Encyclopedia. Other classes will be choosing and researching a Georgia county and creating a poster board representing their counties. Students will be presenting their county posters along with all of its vital statistics and history to their classes.

# 8th grade Ela:

Students will wrap up the end of the school year by completing projects and activities including: reading a memoir- Soul Surfer, fairytale/folklore activities, poetry, and biography projects.