

Mrs. Battistoni's Class Newsletter



Dates to Remember...

- 2/24 6th Grade Parent Step-up Night @SHJH, 6:30pm
- 2/28 SCO Hot Lunch//SHEF Bingo Night @SHJH, 6pm (Doors Open @5pm)
- 3/6 SHEF Pizza
- 3/12 SCO Treat Day
- 3/17 Spring Picture Day
- 3/19 End of Qt. 3
- 3/20 SCO Hot Lunch & Fun Night (after school)
- 3/26 Report Cards Issued
- 3/27 Students Released @11:30 A.M.
- 3/30-4/3 Spring Break



February 18-28

2019-2020

Best Class Ever

NEWSWORTHY

Major Accomplishments

Students have been working on a group quilt project to honor people during Black History Month. They have learned about the lives of Barack Obama, Maya Angelou, and Langston Hughes. We will continue each week to add to our quilt. Stay tuned for pictures!





In Math, students were very successful on the Least Common Multiple unit and summative assessment. We will now move further into our unit on fractions by learning about finding the least common denominator.



Math

Science



In Science, students began a new unit studying the weather and climate. Each class period begins with an analysis of our current weather. We will be working in a weather and climate interactive journal for the unit. Students also completed their first "fun" lab-tornadoes in a jar!



Language Arts

Students have been learning new Greek/Latin word parts, as well as reading *The Call of the Wild* by Jack London. Our focus for the novel is plot diagramming.



(815) 464-2285
jbattistoni@district130.org
19900 S.80th Avenue
Tinley Park, IL 60487



Important Links

Hilda Walker: <http://www.summithill.org/page?page=108>
PowerSchool: <https://summithill.powerschool.com/public/>
Resources: <http://www.summithill.org/page?page=80>
ADHD : <http://www.chadd.org/>
Autism Speaks : <https://www.autismspeaks.org/what-autism/treatment/applied-behavior-analysis-aba>
All Subjects Brainpop : <http://www.brainpop.com/>
Math Common Core Standards: <http://www.corestandards.org/Math/Content/5/NBT/>
Math Decimal Review: https://quizlet.com/_2xjlt8
All Subjects Dictionary.com: <http://dictionary.reference.com/>
Science Earth's Atmosphere : <https://spaceplace.nasa.gov/>
ELA Figurative Language : <https://www.poetry4kids.com/>
ELA Figurative Language : <https://fizzyfunnyfuzzy.com/>
Math Go Math Extra Help: <http://www.thinkcentral.com>
Math Go Math Textbook : <https://my.hrw.com>
ELA Grammar Games : <http://www.sheppardsoftware.com/grammar/punctuation.htm>
All Subjects IAR Practice Test : <https://parcc.pearson.com/practice-tests>
Math Map Math : <http://www.sowashco.k12.mn.us/ro/pages/studentlinks/map/>
Math Magic : <http://resources.oswego.org/games/mathmagician/cathymath.html>
Math Playground : <http://www.mathplayground.com/index.html>
Math Help: <http://www.webmath.com/>
Science Rock Cycle Interactive : <https://www.learner.org/interactives/rockcycle/index.html>
All Subjects Teaching Tolerance : <http://www.tolerance.org/>
All Subjects Test taking Tips : <http://www.testtakingtips.com>
Science USGS - What on Earth is Plate Tectonics :<http://geomaps.wr.usgs.gov/parks/pltec/index.html>
Science USGS - Faults - Book F Ch 4 Les 4 (pgs 114-115) :<http://geomaps.wr.usgs.gov/parks/deform/gfaults.html>
Science USGS - Fossils, Rocks and Time : <http://pubs.usgs.gov/gip/fossils/contents.html>
Science USGS - This Dynamic Earth online edition :<http://pubs.usgs.gov/gip/dynamic/dynamic.html>
Science Standards: <https://www.nextgenscience.org/illinois>
ELA Common Core Standards: <http://www.corestandards.org/ELA-Literacy/L/6/>
Math Khan Academy : www.khanacademy.org