

Ortwein Overview

326-3117 x209

lortwein@gcsc.k12.in.us

April 1, 2019

Dear Parents,

Hello! I hope you enjoyed Spring Break with your family. I can't wait to start the last quarter on Monday. You will be able to view your child's quarter three progress report after 1:00PM on Friday. As always, please contact me if you have any concerns/questions. You should see more + marks on your child's report as we enter the last quarter. The plus marks show mastery of content areas. We will start a new geometry and array unit in math this week. Your child will have a spelling and reading test on Friday too.

The second graders will take a field trip to the Indianapolis Children's Museum on Tuesday, May 14th. Your child will have the opportunity to explore the Riley Children's Health Sports Legends Experience area as well as the museum itself. I will take six chaperones.

However, all parents are welcome to join. I will send more information on this day with your child.

JB Stephens will be hosting STEM Night again this year. It is scheduled for May 16th from 5:30 to 7:30. Camp Invention is back this summer. It will be at JB Stephens Elementary School from July 15-19 for students entering K-6th grade. You can register at

www.campinvention.org. If you are interested in helping, you can contact Amanda Bradford at abradford@gcsc.k12.in.us.

Please check Mrs. Greulich's weekly newsletter on Fridays for important schoolwide information. There are a lot of sign-up sheets for spring activities. baseball, softball, soccer, and swimming to name a few...

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Unit 5 Week 4: Horace and
Morris but mostly Delores

~Character and
Setting/Story

Structure

~Vocabulary:

Compound Words

~Phonics: Consonant

Patterns: ph, gh, ck, ng

~Amazing Words:

appreciate, respect,
firmly, defiant,
communicate, demand,
advantage, ferocious

Spelling

- phone
- enough
- backtrack
- laugh
- ticket
- duckling
- graph
- tough
- photo
- rough
- cough
- clang

Bonus: half/front

Unit 8: Geometry and
Arrays

~Attributes of 2 Dimensional
Shapes

~Playing Shape Capture

~Comparing Triangles,
Pentagons, and Hexagons

~Drawing and Reasoning about
Quadrilaterals

Upcoming Dates:

- April 3rd YMCA hat
day for \$1
- Children's Museum
Field Trip May 14th