

Stevenson's 3rd Grade October 7-11, 2019

On Wednesday 3rd Graders will be going on our fall field trip to McCloud Nature Park. We'll be learning about geology: rocks and minerals, and doing a nature hike scavenger hunt. Please make sure your child wears his/her Central Elementary t-shirt and comfortable hiking shoes.

3rd Grade students will each receive a Student Dictionary from the Lions Club on Tuesday. Please thank the Lions Club for their generous donation and commitment to education.

Parent-Teacher Conferences are officially on Thursday October 9th, but some are scheduled throughout the week. Please let me know right away if a change in meeting time or date needs to be made. Students are welcome to attend meetings with their parents and me. I am looking forward to collaborating with parents on student progress. kstevenson@sputnam.k12.in.us

Reading

We will be using the Indiana Department of Education Comprehensive ELA Curriculum for High Ability along with the Jacob's Ladder Reading Comprehension Program and elements from our Pearson MyView Reading Program. We will be using Bloom's Taxonomy to generate higher level responses to open ended questions.

This week we will focus on text analysis using the shared inquiry method of learning. Students will be reading a variety of Folklore, Tall Tales, Legends, Myths, and Fairy Tales. (IN Standards:Fluency 3.RF.5 Orally read grade-level appropriate or higher texts smoothly and accurately, with expression that connotes comprehension at the independent level.3.RL.1 & 3.RN.1 Read and comprehend a variety of literature within a range of complexity. 3.RL.2.1 & 3.RN.2.1 Ask and answer questions to demonstrate understanding of a text.3.RL.4.1 Explain how specific aspects of a text's illustrations contribute to what is conveyed by the words in a story. 3.RN.2.2 Determine the main idea of a text; recount the key details and explain how they support the main idea. 3.RV.2.1 Apply context clues.)

Math

Students will need to practice math <u>multiplication facts</u> at home for about <u>10 minutes every day</u>! Again, I encourage all parents to acquire/make a set of Flashcards! Please help your child study for upcoming multiplication timed tests! This week students will be **tested** over **multiplying by 6**.

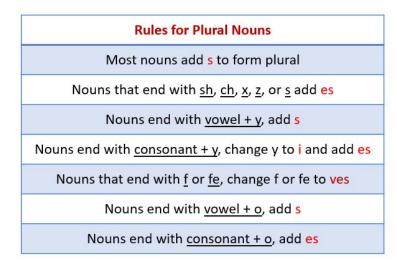
Monday- Topic 3 Review Pages 159-160

*Homework Topic 3 Review Study Guide <u>Tuesday</u>- Topic 3 Online Assessment *Homework Multiply by 6 Practice Page <u>Wednesday</u>- *Homework Multiply by 6 Practice Page <u>Thursday</u>- Practice Multiplication Facts with Multiplication BINGO <u>5 Minute Timed Test: Multiply by 6</u> Friday- End of 1st Grading Period Activities

Spelling & Phonics Skill: Unit 2, Week #7 R-Controlled Vowels

The list is brought home on Monday and should be studied daily. There will be a trial test/pretest on Wednesday and a final test on Friday. If a student gets 100% on the trial test, he/she is excused from taking the final test. If the student gets a 90% or higher, he/she has a choice to retake Friday. I will always use the better of the 2 scores.

A copy of this spelling list is linked to **SPELLING List Unit 2 Week 7** on the Parent Information Page



English: Singular and Plural Nouns This week's grammar skill is over singular and plural nouns. Students will identify and use singular and plural nouns correctly. There will be a grammar quiz over nouns

On **Tuesday**. (IN Standards: 3.W.6.1 Demonstrate command of English grammar and usage, focusing on: 3.W.6.1a Nouns/Pronouns – Writing sentences using abstract nouns.)

Science- Life Science

This week we will continue learning about life science. Living things have stages in life or life cycles. We will look at a variety of animal, insect, and plant life cycles. Students will examine how these life cycles are the same and different. We'll be using lessons from our Pearson Realize Science book and lessons in Study Island along with online resources. There will be an open book Quiz in Pearson Science over Lesson 3 - Life Cycles on Monday. (IN Standards: 3.LS.1 Analyze evidence that plants and animals have traits inherited from parents and that variation of these traits exists in a group of similar organisms.)

Social Studies- Map Skills

We will continue learning about maps, directions, and geography. We'll be using Study Island, Google Maps, and a variety of paper maps, globes, and online resources. This week we will focus on continents and oceans. (IN Standards: 3.3.1 Use labels and symbols to locate and identify physical and political features on maps and/or globes., 3.3.4 Identify the northern, southern, eastern and western hemispheres; cardinal and intermediate directions; and determine the direction and distance from one place to another.)

