Ms. Long's Classroom News

This month, we are practicing the IB trait of being "thinkers." Being thinkers focuses on thinking *before* doing. Thinkers solve problems independently, and can imagine many solutions to a question or challenge. They make good decisions, and can predict the consequences of their words & actions. Help your child practice this at home – pose real life problems and questions like "Do you have any ideas of how to do ____?" or "How can we do this differently?"



NOTES

* Remember to send in permission slips (& money) for our field trip to the Woodland Park Zoo (on 6/13) are due this Wed., 5/30

* We're looking for volunteers to help with Field Day on Thursday, May 31st. You can sign up at https://www.signupgenius.com/go/4090f4baaa82ba2fa7-field

* Help support growth of our school library at our end-of-year book sale! Used books are on sale for \$0.25 & new books for \$1. Sale ends Fri. 6/01 * Our Spring Concert is tomorrow, May 30th. Please have your child here (in my classroom) at 6 p.m. to have their faces painted for their "Of Mice & Mozart" performance. If they're "mice," they should wear light-colored tops & shorts/pants; if they've speaking parts, they should wear their "Sunday best." Please pick your child up from my classroom after the show

* Our Field Day food drive is here! See the flyer (sent home today) with specific requests, and send any donations in by Thursday, June 7th

* May reading logs are due this Friday, 6/01

* Please send any cereal or snack (cardboard) boxes in this week to help with our construction of bird feeders in Mystery Science lessons

* Check out some of the summer programs at https://www.stlukeshoreline.net/summer-program

* Could you check at home to see if any of my classroom library — or school library's — books have made it home with you this year? If so, please send any books back by 6/09 — thanks!

WHAT WE ARE LEARNING

Math: My Math Chp. 12: Geometric Shapes & Equal Shares, lessons 1 – 5 (identify 2D & 3D shapes, count sides, angles, edges, & vertices). Use http://www.sheppardsoftware.com/math.htm &

https://www.turtlediary.com/games/second-grade/math.html to practice Math

facts, graphs, geometric shapes, time, money, & more

Language Arts/Reading: Super Kids unit 7 week 3 focuses on spelling words with "long i" patterns, recognizing onomatopoeia, & capitalization rules. We're using SK Book Club books to identify plot, setting, characteristics of people, cause & effect, and problem & solution in texts Writing: We're using the Scholastic News article, "Would You Like to be a Dolphin?" to practice identifying main ideas & details, as well as write an opinion piece on why they would/wouldn't like to be a dolphin

Religion: Reviewing parts & prayers of the Rosary, as well as practicing the Hail Mary prayer (May is the month of Mary)

Science: Working in our <u>Mystery Science</u> unit on animal biodiversity. In lesson 2, students explore answers to the question, "Why do frogs say 'ribbit?" and identify frogs by their unique calls & sounds. In lesson 3, students investigate answers to the question, "How could you get more birds to visit a bird feeder?" by making their own bird feeders



UPCOMING EVENTS

- Field Day canned food drive, Tues. 5/29 Thurs. 6/07
- Library's end of year book sale, now Fri. 6/01
- Spring Concert, Wed. 5/30 at 6:30 p.m. (auditorium)
- Field Day, Thurs. 5/31 (see Field Day note for specific color to wear)
- Field trip to Woodland Park Zoo, Wed. 6/13
- PYP Beach Day/Moving up assembly, & noon dismissal, Thurs. 6/14
- Mass & last day of school, Fri. 6/15 (Mass at 9:30 a.m.)

HOMEWORK & TESTS

- Language Arts: Super Kids unit 7 week 3 Spelling test, Fri. 6/01
 SK unit 7 week 3 Spelling h/w due, Fri. 6/01
- Reading: May reading logs due, Fri. 6/01
- Math: Chp. 12: Geometric Shapes... test, Fri. 6/08