Week at a Glance Week of October 19, 2015

Hello Families!

Please make sure that your children have returned the permission slips for the October 26 field trip to the Chesapeake Bay. I have a few completed slips, but I still need slips from the majority of students. Email me if you need another copy. This is a fantastic opportunity, and we want all students to participate. If cost is an issue, please don't let this stop you from returning the slip; email me to work it out. The deadline for returning Permission Slips is Friday, October 23, 2015.

If you have a donation for the Halloween and/or the Valentine's Day party(ies), please send it in marked "Room Parent – Petra."

Important Dates

October 19 Red Ribbon Week

Monday - "Use Your Head and Make Healthy Choices" (Wear a crazy hair style or hat)

Tuesday - "Team Up Against Bad Choices" (Wear a sports shirt or jersey)

Wednesday - "Follow Your Dreams by Making Healthy Choices" (Wear pajamas)

Thursday - "<u>Dress for Success</u>" EVERYONE DRESSES UP (<u>This is Picture Day for the students</u>)

Friday - "Making Healthy Choices is No Sweat" (Wear a sweat suit)

October 26 Talent Show (7:00 pm – 8:25 pm)

October 27 Field Trip to Chesapeake Bay – Please send in permission slip and money

Have a great week!

Mrs. Longest

Reading

Students will continue reading their historical fiction stories. We will continue working on our indicators for the quarter: theme, setting, point of view, using text support to make inferences, and contributing to collaborative discussions by responding to the comments of others.

Math

In Math, students will be solving multiplicative word problems modeled with tape diagrams. Here is a resource I will be using in class.

Writing

We will use feedback to revise our historical fiction stories. These stories are based on Pocahontas saving Capitan John Smith from her father, Chief Powhatan.

Words Their Way

New words will be given out on Monday and will be <u>due on November 6</u>. I do not post individual lists on my website. If students misplace a list, they know where they can find extra lists in the classroom. The assignment list can be found <u>on my website</u>.

Science

This week we will evaluate how our organisms are doing in their eco-columns. In small groups, students will come up with possible solutions for any observed design problems. They will then draw new and improved eco-columns. We will also be introduced to the three different types of symbiotic relationships.