



**News & Events**

September 13, 2019

**Important Dates**

9/20 LES PTA  
Family Picnic  
5-7pm

9/30 Teacher  
Workday, no  
school for  
students

- **Beginning this week, we will send our weekly newsletter electronically. If you are not receiving a digital copy of this newsletter, please email your child's homeroom teacher and let them know so we can make sure we have your correct and current email.**
- **Register to receive PTA newsletters and other PTA info here <https://les.memberhub.com/join/t2uft5>. For all MemberHub and PTA info, visit [lespta.com](http://lespta.com). MemberHub registration does not require membership or meeting attendance. MemberHub is strictly for communication between school, parents and teachers in a secure online environment. Be involved. Room parents needed. Please contact your classroom teacher to step up and help out. Be supportive. Join the PTA at [les.memberhub.store](http://les.memberhub.store).**
- **Students are encouraged to bring a water bottle and a healthy snack each day. Please, no candy!**

**Classroom Discussion Questions**

This year instead of giving you a summary of our week, we will provide you with discussion questions in order to prompt a conversation with your child.

Math	Social Studies	Science	ELA
<p>How do you use the standard algorithm method to solve:</p> <p>52 X 49 =</p> <p>789 X 63 =</p> <p>1098 X 31 =</p> <p>What are some tips and tricks you can use to help yourself solve multi-digit multiplication problems.</p> <p>Looking ahead: Next week we will focus on measuring volume.</p>	<p>How did the following governments influence the formation of our US government:</p> <p>Ancient Greece?</p> <p>Ancient Rome?</p> <p>Iroquois Nation?</p> <p>British Government?</p> <p>What are some similarities and differences in the rights of the citizens of each government compared to the rights of US citizens?</p> <p>What are some similarities and differences in the structure of each government compared to our government structure?</p>	<p>How do biotic factors interact with abiotic factors such as air, water, soil and the sun?</p> <p>What would happen to a food web if the producers all went extinct?</p> <p>What are the differences between producers, consumers and decomposers.</p> <p>What is a carnivore, herbivore and omnivore?</p>	<p>What are some strategies that you used to help you think of story ideas?</p> <p>Share with me some of your goals for this school year?</p> <p>Tell me about the books you have been reading?</p>

