



- Please sign up for contributions for the EOG ice cream celebration
- -- Summer Clearance Spirit Wear Sale on June 8th! In-stock spirit wear will be available at discounted prices in the school lobby from 11:00 to 2:00 pm. Cash, checks and credit cards accepted.
- Parents—Important Yearbook Information! Students will be bringing home a Yearbook to PREVIEW today. If you would like to purchase the Yearbook, please send in a payment of \$17.00, checks made payable to Strawbridge. You may also pay online by following the directions on the payment envelope and returning the envelope to school with the online payment information. If you are not going to purchase the Yearbook, you must return it to school. ALL payments and Yearbooks that are not purchased must be returned by MONDAY. 6/4
- We will begin teaching Human Growth & Development May 31 - June 5
- 5th grade graduation will be on Thursday June 7, 2018. It will begin at 1pm. Doors open at 12. Students dress to impress.
- Scholastic Online Code PN6T8
- Please remember to send in a note if your child is absent the day they return. Thank You!
- This will be our last newsletter for the year! We wish all our students a wonderful summer and Best of Luck in middle school next year! Thank you for your support this year!

Important Date

5/4-5/7 Completion of Human Growth and Development

6/4 Yearbook \$ due

6/5 EOG ice cream celebration

6/6 Promotion rehearsal - only students

6/7 - Graduation & Luncheon. Graduation begins at 1pm.. Doors open at 12pm

### Classroom Updates

Math Mrs. Lloyd	Social Studies Mrs. Murrell	Science Mrs. Lloyd	ELA Mrs. Murrell
<p>They students worked very hard on their Math eog test and used many of the strategies we focused on all year. We are using the data collected from their roller coasters to calculate and graph the velocity of the marble.</p>	<p>Student took EOG Tests.</p>	<p>The students worked very hard on their Science EOG tests. They are now in the revising stage of their roller coasters and beginning to test run. Very exciting as they demonstrate Newton's Laws of Motion.</p>	<p>Students took EOG tests</p> <p>Students also worked on revising their final memoir.</p>

