

“We’re all in this together...”

<p>ELA with Mrs. Bauer bbauer@cullmancats.net</p>	<p>We will continue to work on writing territories this week. We will also learn all about the steps of the writing process and practice using them by responding to a writing prompt. We are making sure our notebooks are set-up correctly using correct capitalization for headings and the table of contents. Have a great week!</p>
<p><i>Science with</i> <i>Mrs. Collins</i> bcollins@cullmancats.net</p>	<p>We will wrap up our study of the Scientific Method and Engineering Design Loop with a fun lab on Monday. The students will have an assessment on both of these processes Thursday. Daily warm-ups will be taken for a grade this week, we had a practice week last week. Our AMSTI unit on Weather and Climate will begin this week as well.</p>
<p>Reading with Mrs. Kinney akinney@cullmancats.net</p>	<p>We will continue reading the book <i>Bud, Not Buddy</i>. We will analyze characters and look at new vocabulary. Please look over notes and vocabulary words at home for review. Continue reading books for your Independent Reading Assignment!</p>
<p>Social Studies with Mrs. Jones njones@cullmancats.net</p>	<p>Due to testing, students will present their iAmerica projects on Monday. We will do a quick review next week of the Civil War and Reconstruction. We will work on summarizing historical information.</p>
<p>Math with Mrs. Sherrill isherrill@cullmancats.net</p>	<p>This week we will focus on exponents, Order of Operations, and expressions. Tuesday of next week, we will have a test on exponents. Expect a small amount of homework on Monday, Tuesday, and Thursday. Students should review class notes daily.</p>

Upcoming Events & Announcements from 6th Grade

- 6th Grade Parent Meeting- Tuesday, August 21st at 6:00 p.m. in the lunchroom.
- Beginner Band drop off begins at 7:30 a.m. at CMS, NOT 7:45 a.m.
- Thursday, August 23rd- Bearcat Pride Day
- Friday, August 24th- PTO Movie Night- 6:30 p.m., in the gym. *Ferdinand*

Tests/Assignments Due

Tuesday	
Wednesday	
Thursday	Scientific Method and Engineering Design Loop Assessment
Friday	