

Fifth Grade Plans for March 20-April 3, 2020						
Reading and Math Classrooms/Plans		Science Classrooms/Plans				
DeLon	https://classroom.google.com/c/MzAxOTc4Mzg			Science plans also found on Math classroom		
Earles	https://classroom.google.com/c/MjQwNzc5MjE5Nzla			https://classroom.google.com/c/NDM1MzU0NDkzNDFa		
Hopkins	https://classroom.google.com/c/NDl1MDY3MjA5MjVa					
Kerns	https://classroom.google.com/c/OTQ4NjUzMDE4Mlpa			Science plans also found on Math classroom		
Kogler	https://classroom.google.com/u/0/c/NDEzNDEwNjMwMTha					
Lotspaih	Lotspaih Website		Lotspaih Google Classroom			

Pritchard		<p>Science Assignments Pritchard</p> <ol style="list-style-type: none"> 1. Read pages 334-335 in science textbook to finish unit. Then follow-up by completing the vocabulary and comprehension WS entitled "Light" p 121/122 2. Read the story called "Breaking the Barrier" about the speed of sound. Predict the ending of this true story on notebook paper- in paragraph form. (If you want to find out the ending- you may inquire online, but we will discuss later in class as well. 3. Do the "Colorful Words" WS- enrichment activity about light (colors.) You may use online help or question others to find the answers. 4. Online assignments: Log in to Kids A-Z site. (Password reminders are inside your folder.) Do all of the assigned books, quizzes and videos on LIGHT ENERGY or related topics I assign. Please keep checking for new updates. 5. Log in to: Gizmos site. Do all simulations assigned at least once. Feel free to explore others. 6. Science Review Packet- this is normally our "morning work" each day. Do entire packet. 7. Read the article "The Light That Heats." Do the worksheet with follow-up questions after reading. <p>*I will send e-mails with further assignments if needed.</p>						
Richley		https://classroom.google.com/u/0/c/MzAyMDAyMzMz						
Smith	Period 1- https://bit.ly/3b0ZnPO		Period 2- https://bit.ly/2IOT5Xh	Period 3- https://bit.ly/33tObbS				