

7th Grade Science April 7th, 2020

1. Today, fill out the Google Check In Form to be completed by the end of the day.

Mrs. Sparaco's Periods 1,8 and 9 <https://forms.gle/ZDPeEf6FQ5JZfSRD6>

Mrs. Sparaco's & Ms. Guthrie's Periods 2&5 <https://forms.gle/7xxfvbAZ3xaWnFxV9>

2. Catch up on any missed assignments: *Below are the links for the work that has been assigned over the last 3 weeks. Today, take the opportunity to catch up on any assignments that you may have not completed yet. (Contact your teacher via Remind or e-mail if you are not sure what you are missing).*

Assignment 1: Introduction to Chemistry: Chapter 1 Lesson 1

1a. Complete the Google Form: "Describing Matter".

For Mrs. Sparaco's Periods 1,8 & 9 <https://forms.gle/HuBg7NHcPgi7Eqdq9>

For Mrs. Sparaco's and Ms. Guthrie's Periods 2 & 5 <https://forms.gle/wdYBhuKSnYDsnC7X7>

Assignment 2: Introduction to Chemistry: Chapter 1 Lesson 2

2a. Complete the Google Form "Classifying Matter"

Mrs. Sparaco's Periods 1,8 & 9 <https://forms.gle/ETEGFG6ZvYXMbRQD9>

Mrs. Sparaco's & Ms. Guthrie's Periods 2 & 5 <https://forms.gle/4jNurNv1R4M3wyF78>

2b. Complete the Elements, Compounds and Mixtures Quizizz

Go to joinmyquiz.com and enter the code: 728076

Assignment 3: Quizizz on Energy Sources.

3a. Complete the Energy Sources Quizizz

Go to [Joinmyquiz.com](https://joinmyquiz.com) and enter the game code: 251042

Assignment 4: Watch the Slide Show on Heterogeneous and Homogeneous Mixtures.

4a. <https://www.youtube.com/watch?v=Zq6WuZAmD3k&feature=youtu.be>

Assignment 5: Virtual Lab Introduction to Chemistry: Virtual Mixtures, Elements, and Compounds Lab

5a. LAB: https://my.hrw.com/sh2/sh07_10/student/flash/virtual_investigations/hst/mix/hst_mix_vi.html

5b. GOOGLE FORM TO RECORD RESPONSES: <https://forms.gle/Hdx7ELrKAz8UEMxZ7>

Assignment 6: Introduction to Chemistry: How can we separate a mixture?

6.a Flip Grid Website to upload video: <https://flipgrid.com/e30732b2>