

SCH 4U - 2020-05-07 (Thursday)

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Good Morning All:

Please Check In: <https://forms.office.com/Pages/ResponsePage.aspx?id=GAmPRLReCU2WCd35yhGvQsuodiaVPQJHoMguHaAhWSBUMkVNQkw3RFRPQU1PNDc0Q0YwNzhYQVpDViQIQCN0PWcu>

The goal today is fairly simple. Revisit the video from yesterday and do your best to understand how it all works. When you have finished that, please complete this form.

<https://forms.office.com/Pages/ResponsePage.aspx?id=GAmPRLReCU2WCd35yhGvQsuodiaVPQJHoMguHaAhWSBUNEVTs05ONIYySzBTMkszQjVPOFg5UUtOMiQIQCN0PWcu>

If all goes well today, I may be able to upload a video of part #2 of the ISU. This type of problem is rather difficult and involved. You must be able to determine oxidation states in order to do this problem. If you can't determine oxidation states, you may as well go home! Oh Yay! You already are at home!

Hope you are all well. I have been feeling, not overwhelmed, but clearly taxed by the amount of time and effort to keep three classes going. Sure am looking forward to summer! By the way, can anyone tell me what is up with the weather? Holly plants not growing!

Mr. Schlenker

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