

SNC 2P - 2020-06-04 (Thursday)

From: Fred Schlenker <fred_schlenker@bwdsb.on.ca>

Date: Thu, 4 Jun 2020 14:47:49 +0000 (2020-06-04 10:47:49 AM)

Please Check In: <https://forms.office.com/Pages/ResponsePage.aspx?id=GAmpRLReCU2WCd35yhGvQuASPjs6aYVfk-EAh60FvohUQzYyRE9OWTVZOTFJSTdWVzc2NIIDWVI0TyQIQCN0PWc>
[u](#)

Hello All:

The work for today is a bit difficult. You will want to open my website at <http://www.schlenkerchem.org/> and navigate to the chemistry unit in your course.

When you are there you can watch this video: <https://www.youtube.com/watch?v=li3U53epwLY&feature=youtu.be>

The goal is to complete the first column in the worksheet with this link: <http://www.schlenkerchem.org/2P/Chemistry/Worksheets/ws%20nomenclature%201%20mono%20elemental.pdf>

The answers can be found here: <http://www.schlenkerchem.org/2P/Chemistry/Worksheets/ws%20nomenclature%201%20mono%20elemental%20answers.pdf> and can be used to check your work (or to complete it if you do get it just yet).

I would like you to hand in one of the following

If you can print the worksheet off, fill it out and take a picture and then send that to me (preferred)

If your printer is out of ink, write out the answer in a column and take a picture and then send that to me.

You may need to watch the video more than once to figure this out. Please stick with this as it is a corner stone of what comes later in chemistry.

Have a great day

Mr. S.

(O) This message and/or attachment is intended for the sole use of the individual to which it is addressed and may contain information that is privileged and confidential. If the reader of this message is not the intended recipient or an authorized representative of the intended recipient, you are hereby notified that any dissemination of this communication is strictly prohibited. If you have received this communication in error, please notify me immediately and delete the message and any attachments from your system