

SNC 2P - 2020-06-11 (Thursday)

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Please Check In: <https://forms.office.com/Pages/ResponsePage.aspx?id=GAmpRLReCU2WCd35yhGvQuASPjs6aYVfk-EAh60FvohUMU9RMU5KUDE5RVRTVlpSTUVMOVkwMU1XSCQIQCN0PWcu>

Hello All:

Home stretch on the Nomenclature:

One more video: <https://www.youtube.com/watch?v=ACUnNT9yWbl&feature=youtu.be>

You will want to look at the following after the video:

Nomenclature Help Sheet (shows polyatomic ions)

<http://www.schlenkerchem.org/2P/Chemistry/NOMENCLATURE%20HELP%20SHEET.pdf>

Teeter Totter Explanation

<http://www.schlenkerchem.org/2P/Chemistry/Notes/note%205%20-%20nomenclature%20using%20teeter%20totter%20polyatomic%20ions.pdf>

Octet Rule Periodic Table

<http://www.schlenkerchem.org/2P/Chemistry/Notes/note%204%20-%20periodic%20table%20for%20octet%20rule.pdf>

Periodic Table Showing Polyvalent Cations in Green

<http://www.schlenkerchem.org/2P/Chemistry/periodic%20tables/periodic%20table%20showing%20multiple%20oxidation%20states.pdf>

The goal is to complete this worksheet:

<http://www.schlenkerchem.org/2P/Chemistry/Worksheets/ws%20nomenclature%204%20mixed.pdf>

Use the answers to check and please SEND ME A PICTURE OR A FILE OF YOUR WORK

<http://www.schlenkerchem.org/2P/Chemistry/Worksheets/ws%20nomenclature%204%20mixed%20answers.pdf>

Have a Great Day!

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