SNC 2P - 2020-05-27 (Wednesday)

From: Fred Schlenker <fred_schlenker@bwdsb.on.ca>
Date: Wed, 27 May 2020 16:21:09 +0000 (2020-05-27 12:21:09 PM)

Hello All:

Please Check In: <u>https://forms.office.com/Pages/ResponsePage.aspx?id=GAmpRLReCU2WCd35</u> <u>yhGvQuASPjs6aYVFk-EAh60FvohUMEVLTFdVQUpOOTVaVFQyRIZONjFVNjNGRCQIQCN0P</u> <u>Wcu</u>

Back to the Bohr Diagrams!!!!!!!!:

This step is important in order to understand the next step. Please review:

<u>https://www.youtube.com/watch?v=GAgMUqFgmxg&feature=youtu.be</u> (alternate teacher! <u>https://www.youtube.com/watch?v=M4dfgCfLNE8</u>)

http://www.schlenkerchem.org/2P/Chemistry/Worksheets/ws%20bohr%20diagrams%20periodic %20table.pdf

and the answers at:

http://www.schlenkerchem.org/2P/Chemistry/Worksheets/ws%20bohr%20diagrams%20periodic %20table.pdf

The exact position of the electrons is important.

When finished, please complete this form. Please use whatever means you need to get the correct answers.

https://forms.office.com/Pages/ResponsePage.aspx?id=GAmpRLReCU2WCd35yhGvQuASPjs6 aYVFk-EAh60FvohUN1lySEJFUFVSN0xWQkgwMU1XSE5XMjg5OSQlQCN0PWcu

Remember to view your result when you are finished. Repeat if you like, I will record only your BEST (HOPEFULLY PERFECT) score!

Mr. Schlenker

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