

SNC 2P - 2020-06-16 (Tuesday)

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Please check in: <https://forms.office.com/Pages/ResponsePage.aspx?id=GAmPRLReCU2WCd35yhGvQuASPjs6aYVfk-EAh60FvohURVI1RjNXWkJUN0tYWVBdu0ZPSEwxU1BOQyQIQCN0PWcu>

Hello All:

I have made a video that tries to explain how to balance chemical equations. This means that the number of each type of atoms found on the left of a chemical equation must be the same as the number of each type of atom found on the right of chemical equation. A chemical equation shows formulas for reactants and products. The formula represent molecules and these molecules cannot be changed. What you can do is multiply each formula by a number to make the atoms work out. Please watch the video:

<https://youtu.be/yERsE55emAI>

What I would like you to do is complete the same page as shown in the video from scratch. You can always go back to the video if you get stuck. Here is a link to the sheet:

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

and here is a link to the answers:

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

Good Luck!

Mr. S.

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