

# SNC 2P - 2020-04-29 (Wednesday)

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**Date:** Wed, 29 Apr 2020 15:23:41 +0000 (2020-04-29 11:23:41 AM)

Hello All:

Hope you are all well.

Please Check In: <https://forms.office.com/Pages/ResponsePage.aspx?id=GAmPRLReCU2WCd35yhGvQuASPjs6aYVfk-EAh60FvohUM0FDWIRTVTIKTzcxUVdZODFERUpQMFIcSCQIQCN0PWCU>

If you haven't checked in, please go back and check in!

If you still haven't checked in, please go back two steps and check in!

The work for today continues where you left off yesterday. Go to [https://lah.elearningontario.ca/CM/S/public/exported\\_courses/SNC2P/exported/SNC2PU01/SNC2PU01/SNC2PU01A04/\\_content.html](https://lah.elearningontario.ca/CM/S/public/exported_courses/SNC2P/exported/SNC2PU01/SNC2PU01/SNC2PU01A04/_content.html)

and find the section that starts with:

## The Law of Conservation of Mass

and answer these questions (Please use complete sentences):

1. Write the word equation for cellular respiration.
2. Write the chemical equation for cellular respiration.
3. Is  $\text{CO}_2$  a reactant or a product?
4. What are possible source of carbon monoxide in your home?
5. How does carbon monoxide cause death?
6. Do you have a carbon monoxide detector in your home?

Thats it for today. Have a good day!

Mr. Schlenker

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