

SNC 2P - 2020-05-19 (Tuesday)

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Date: Tue, 19 May 2020 15:18:34 +0000 (2020-05-19 11:18:34 AM)

Good Morning All:

Hope you had a good weekend.

Please Check In: <https://forms.office.com/Pages/ResponsePage.aspx?id=GAmPRLReCU2WCd35yhGvQuASPjs6aYVfk-EAh60FvohUNVhPT1kxNzdXOUMzTjZMOFFZnk9KQk1ENiQIQCN0PWcu>

The goal today is to understand cell division, known as mitosis.

Please look at https://lah.elearningontario.ca/CMS/public/exported_courses/SNC2P/exported/SNC2PU01/SNC2PU01/SNC2PU01A06/_content.html up to the end of the first video clip (the one called "ACTUAL FOOTAGE OF CELL DIVISION, MITOSIS").

Please read through this note: <http://www.schlenkerchem.org/2P/Cells/Notes/note%20%20-%20mitosis.pdf> and please look through these images: <http://www.schlenkerchem.org/2P/Cells/worksheets/worksheet%20mitosis%20diagrams.pdf>

This should outline the sequence of events that make possible cell division.

When you are finished, please complete this form. You can go back and look through the note and the pictures any time you are working on the form. You will want to have two tabs open in your browser to make this work, one tab for the form and a second tab for the notes and pictures. Here is the form:

<https://forms.office.com/Pages/ResponsePage.aspx?id=GAmPRLReCU2WCd35yhGvQuASPjs6aYVfk-EAh60FvohUMkZFMjkxWE9VNE84OTUyNUFN0FA2U1IRVCQIQCN0PWcu>

Good Luck! You can repeat the form as often as you like.

Mr. Schlenker

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