

# Sorry, did not send on Friday SCH 4U - 2020-06-12 (Friday)

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**Date:** Tue, 16 Jun 2020 15:27:57 +0000 (2020-06-16 11:27:57 AM)

Please Check In: <https://forms.office.com/Pages/ResponsePage.aspx?id=GAmPRLReCU2WCd35yhGvQsuodiaVPQJHoMguHaAhWSBUNUI3VDg2OEVSUWUQwNkROWEIwVDYyUDM2RSQIQCN0PWcu>

Good Morning and Happy Friday!

Another Video: <https://www.youtube.com/watch?v=2mjklimgUE&feature=youtu.be>

When you have viewed this, please complete PROBLEM #1 ALL PARTS from <http://www.schlenkerchem.org/4U/4U%20equilibrium%20acid%20base/worksheets/ws%20acid%20base%20questions%20and%20problems.pdf> (look further down the sheet past the questions)

The spontaneous dissociation of water is a key aspect of acid base chemistry. The six equations outlined explained here are a key part of how this works.

That is all for the week.

Have a great weekend!

Mr. S.

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