

Animal Biology at Home Learning - Week of 3/30/2020

Overview and House Keeping Notes:

1. **The Designer Species (systems thinking project)**...Everyone's Part A is now assessed and I am turning my attention to the Part B (exam) of this assessment. I do not have a due date for the revisions since the full assessment is not yet complete on my end. If you have time and want to get going on revising Part A, then go for it. Some of you have already reached out to discuss the feedback I sent you.
2. I will be available in a couple of ways to you during this week.
 - a. For questions about the new learning...Not too many of you used the collaboration space last week, but I am checking it and responding as needed.
 - b. Some of you have emailed me this past week and that is fine too for this week.
3. **Looking ahead: The squid dissection** that I assigned last week is meant to be done over three days. I put it out on Thursday, and asked that you take your time and work on it 3 of the 4 days (Thurs, Fri, Mon, Tues). Please turn in your product for this dissection at the end of Tuesday, but if you need some more time then keep working through Wednesday and turn it in then (there won't be anything new assigned on Wednesday). I am also asking that you to fill out the form that will be up on Tuesday to give me feedback about the squid dissection. I would like to use your feedback as I prepare for the next two dissections, which I plan to use as a technical communication project for your portfolios.

STUDENT WORK FOR 3/30 - 4/3

Monday - Keep working on the Squid dissection.

Tuesday - Keep working on the squid dissection and turn in your product for this work into the Assessments folder on OneNote. Fill out the form that will be posted to give feedback on the squid experience.

Wednesday - Free Day. No new work or time to finish up the dissection if needed. I will not be available on this day, so make a plan to contact me Monday or Tuesday if you have questions.

Thursday - Begin Day 1 of Arthropods

Friday - Day 2 of Arthropods.

4. A parent link to the common OneNote pages is here:
https://theparkerschool.sharepoint.com/:f:/s/Section_034610028/ElfnXGmeLm9ProNDJZXXD04Byr7AreKQQ1J7g7JIYY23yQ

What is due:

Please complete the squid dissection and Form by Tuesday, March 31. (This is a change from last week's deadline.)