

Calculus Home Learning Plan for March 16-20:

Goals:

- 1) Finish writing code for the current programming project that we started in class last week.
- 2) Write the report for the programming project.

Students have already done all of the learning/instructional experiences for this work. What they will be missing from the face-to-face class sessions is the opportunity for collaborative work and asking questions/coaching as they work. In order to support them in their work, here is the structure:

Expectations for the week:

My class notebook (which we already use regularly) is the place where students will be logging their work in progress as they program. They are asked to post at least THREE times in the notebook about their work in progress. Students are expected to pace themselves as they work over the week.

All materials are posted in the class notebook and on the portal, which students have been accessing all semester.

Parent link for class notebook:

https://theparkerschool.sharepoint.com/:f:/s/Section_033410035/Em-2q1e6A_pAiLNwOkA8W0QBntRng7jhMPQer_7eqya1vw

How I will communicate/provide help:

I will check email daily and will invite students to schedule individual or small-group phone consultations as they work throughout the week.

What is due on Monday, March 23:

Completed Programming Project (All parts, including report)