

Here is the lesson plan I left for the guest teacher

Math7A (period 6)

Ask students to log into the class website and write the homework in their binder reminders.

- 1) First students will watch a video lesson about *Graphing Linear Functions and Slope*
 - a) There is a link to the video on the class math webpage. Students should have the class website bookmarked on their devices, if not there is a link to the page on the Echo agenda.
 - b) Students should take out their Chromebooks and headphones. There are extra headphones in the box back on the TA desk. Please ask students **not** to wrap the cords around the headphones when they put them back into the bags.
 - c) Students can watch the video with a partner. There are splitters in back with the headphones
- 2) After watching the video students should work on the 3-page practice set that goes with this lesson.
 - a) I've printed out pages 1 and 3 because they require graphing. Students should do page 2 in their spiral. (I've also included the answers on the website so students can check their progress.)
 - b) Students will need rulers for the graphing. If they do not have their own ruler, there are extra rulers on the front table with the practice pages.

Please circulate around the room as students watch the video lesson. Some will need encouragement to keep focused on the video and not drift off to other websites.