

Topics listed in **ORANGE** are suggested topics for discussion during synchronous video session (but you can work at your own pace!) Ms. McLain will also address any other questions/discussion topics during synchronous sessions beyond the suggested topics.

Monday 4/20	Tuesday 4/21	Wednesday 4/22	Thursday 4/23	Friday 4/24	Saturday 4/25	Sunday 4/26
<p><b>Synchronous 1-hr Session 10:00 – 11:00</b></p> <p><b>Discuss Calendar Kahoot Intro</b></p>		<p><b>Synchronous 1-hr Session 10:00 – 11:00</b></p> <p><b>Q&amp;A Day 1 Notes</b></p>				
Monday 4/27	Tuesday 4/28	Wednesday 4/29	Thursday 4/30	Friday 5/1	Saturday 5/2	Sunday 5/3
<p><b>Synchronous 1-hr Session 10:00 – 11:00</b></p> <p><b>Q&amp;A Day 2 Notes Q&amp;A Day 3 Notes</b></p>		<p><b>Synchronous 1-hr Session 10:00 – 11:00</b></p> <p><b>Q&amp;A Homework</b></p> <p>Seq/Ser Homework submitted in Google Classroom by 11:59pm</p>	Seq/Ser Quest in Google Classroom, open 12pm on 4/30 until 11:59pm on 5/3			

### **Asynchronous Sessions**

\*OPTIONAL\* I recommend using these Khan Academy resources in addition to the videos/notes posted by Ms. McLain.  
<https://www.khanacademy.org/math/precalculus/x9e81a4f98389efdf:series>

Videos of Ms. McLain working through the Sequences and Series class notes. Blank copy of notes found on class website.

-- Intro to Seq/Ser <https://drive.google.com/file/d/17KWIThmAvf9WXVo6zckTo82rIVHCMVDt/view?usp=sharing>

-- Arithmetic Seq/Ser <https://drive.google.com/file/d/1A-VIJLEb1V0bDsq-kVITYWX9OyXr-8jw/view?usp=sharing>

-- Geometric Seq/Ser <https://drive.google.com/file/d/11F2QudaEoo-9nKafCmH1wWhCpuEjommw/view?usp=sharing>

Complete the SeqSer Homework assignment posted in Google Classroom and on the class website. Ms. McLain will help answer any questions you have during the synchronous videos on Mon/Wed, during office hours, or via email. Submit your homework (and any work you did on separate paper) in Google Classroom by 11:59pm on 4/29.