Monday (4/24): 7.5 Day 1
    In class: Bell Ringer, Use Recursive Rules with Sequences and Functions
    Assign: 7.5 Assignment

Tuesday (4/25): 7.5 Day 2
    In class: Bell Ringer, Finish Lesson
    Assign: Finish 7.5 Assignment

Wednesday (4/26): Work Day
    In class: Bell Ringer, Work Time
    Assign: Fibonacci EC Opportunity

Thursday (4/27): Review
    In class: Bell Ringer, Guided Review
    Assign: 7.4 Assignment

Friday (4/28): 7.4-7.5 Quiz
    In class: Take Quiz
    Assign: **Late Work due today (EC due Monday)**

This Week's Learning Objectives:
I CAN find the sum for an infinite geometric series if it exists.
I CAN use recursive rules to describe sequences and functions.