This is an updated version of a study log first created circa 2018 by Montie Avery. Updates are due to Trevor Karn.

Write a few terms of a Laurent Series
□ Fall 2019 #2
\square Spring 2019 #2
□ Fall 2018 #2
□ Spring 2018 #1
\Box Fall 2017 # 1
\Box Spring 2017 # 1
\Box Fall 2016 # 1
□ Spring 2016 #1
□ Fall 2015 #1
\Box Spring 2015 #1
Determine the radius of convergence of a power series
□ Fall 2019 #5
□ Spring 2019 #5
□ Spring 2019 #8
□ Fall 2018 #5
□ Spring 2018 #4
Show a holomorphic function is constant
□ Fall 2019 #5
□ Spring 2019 #5
□ Fall 2018 #3
□ Spring 2018 #2
Conformal mappings
□ Fall 2019 #1
□ Spring 2019 #1
Compute an integral
□ Fall 2019 #4