

Groups and Titles

SCHEDULE: Section A

1. Lagrange Points: 1-1:10PM
Suzanna O., Allison C., Teagan K.
2. Lagrange Multipliers in Economics: 1:12-1:18PM
Erin D., Ella P.
3. Gradients and Partial Derivatives: 1:20-1:30PM
Laura B., Jing W., Ruilong Z.
4. The Hotel Problem: 1:32-1:38PM
Sarah F., Kristin B.
5. Representation of Numbers: 1:40-1:44
Max O.
6. Fundamental Theorem of Line Integrals: 1:45-1:52
Nikhil S. and Nate R.
7. Ceasaro Summation: 1:54-2:00PM
An D., and Yurixy, L-M.
8. Bases for numbers: 2:02-2:08PM
Declan, A., and John S.
9. The Fibonacci Sequence: 2:10-2:20PM
Patrick, S., Braden H. and Henry L.

Section B

1. The Birthday Problem 2:30PM
Maude L.
2. Integer Sequences 2:35PM
Sanders P.
3. Markov Chains 2:40PM
Jack Z.
4. Vis viva Equations 2:45PM
Sydney G.
5. Uncountability of the Reals 2:50PM
Sarah V., Chris R.
6. The Pythagorean Theorem 2:58PM
Alex S., Michah R.
7. Title 3:06PM
Nathaniel L., Collin F.
8. The Weierstrasse Function 3:14PM
Shane C., Jack H.
9. Pascal's Triangle 3:22PM
Kieran L., and Conrad K.
10. Title 3:30PM
Zongli