MATH EXPLORER’S CLUB
(for students in grades 8-12)

Topic: Infinity & Paradoxes

Have you ever wondered what would happen if we admitted infinite things into our daily lives? What if your house could have infinitely many rooms, or if you could do things infinitely fast? Come to the Math Explorer's Club to see how our intuition is challenged when the concept of infinity comes into play!

https://soyoungsocurious.wordpress.com/2016/03/19/hilberts-hotel-paradox/

Saturdays, March 11 & March 18, 2017 @ 1:30 – 4:00 pm (snack provided)
More Information & Registration (required): www.math.cornell.edu/m/Community/mec.html (no cost to participants)