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

Topic: Big Numbers & Infinity

Infinity is not a number like 2, 10^6, π, or ¾. We need a different set of rules (or ideas) to work with the infinite. Come to the Math Explorer’s Club, where we will discuss paradoxes, infinite arithmetic, and the (infinitely many!) distinct infinities.

Saturdays, January 30 & February 6, 2016 @ 10 am - 1 pm (pizza lunch served)