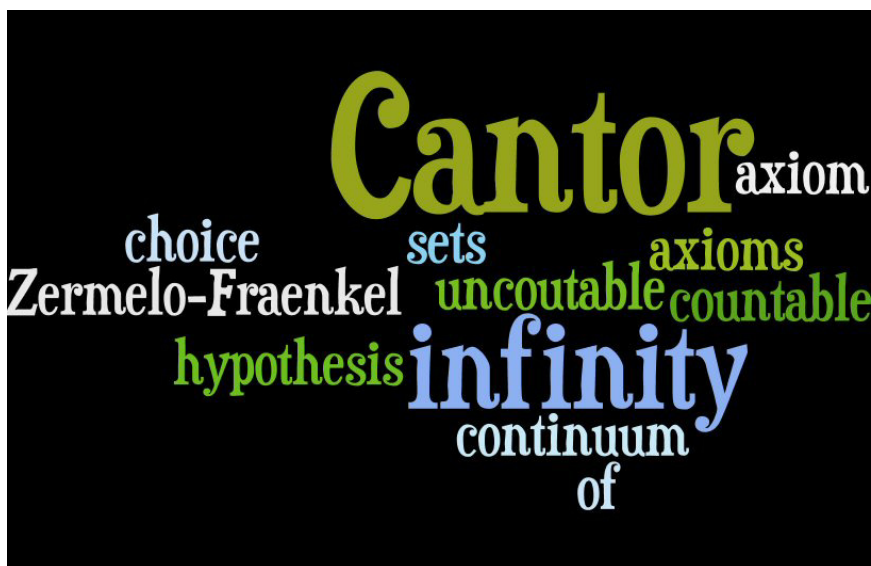


Georg Cantor (1845-1918)

Georg Cantor was a German mathematician who revolutionized the foundations of mathematics with his introduction of set theory and transfinite numbers.

Chapter 2 : Sets and Counting

- Section 2.1 Basic Operations of Sets
- Section 2.2 Families of Sets
- Section 2.3 Counting: The Art of Enumeration
- Section 2.4 Countable Infinity
- Section 2.5 Uncountable Sets
- Section 2.6 Larger Infinities and the ZFC Axioms



Physicists have come to realize that mathematics, when used with sufficient care, is a proven pathway to truth.”

... Brian Green