Gödel's Mathematical Proof of the Existence of God

***Axiom 1 (Dichotomy)**: A property is positive if and only if its opposite is negative.*

***Axiom 2 (Closure)**: A property is positive if it includes another positive property.*

***Theorem 1**: If a property is positive, then something can logically have that property (it's consistent).*

Definition: An entity is God-like if it has all positive properties.

***Axiom 3**: Being God-like is a positive property.*

***Axiom 4**: A positive property must be logically and necessarily true.*

***Definition**: A property P is the essence of an entity x if x has P, and P is minimal (no smaller set of properties defines x).*

***Theorem 2**: If an entity is God-like, then being God-like is its essential characteristic.*

***Definition**: An entity x necessarily exists if it has at least one essential property.*

***Axiom 5**: Necessary existence (having at least one essential property) is a positive property, so being God-like means necessary existence.*

***Theorem 3**: Therefore, there must exist at least one God-like entity.*