What is set theory.
Why we have that?

inadequate foundation of math

A Greeks

Numbers

Numbers

-3-2-10 | 2 3 4 mmber. Endy

shapes

Continuous -2-10 | 2 3 4 mmber.

Shapes

Continuous -2-10 | 2 3 4 mmber.

Endy

Henri Poincaré Analysis, topology" "Hilbert's hotel" " Russell's pavadox" Cartor "axions. for math"

1920S 1930'S Von Normann Godel, Incomplete Theorem: there's no complete axiom system, 5.t. every math statement can be tall to be TorF. Boolean algobra pure math Shannon's information theory (- I Pi log Pi = -N. 1/09 1/2. hypothesis" maith an a computer leam, 7" 2010-knowledge proof. Pawl Cohen