What part of

$$e^{i\pi} + 1 = 0$$

don't you understand?

1. The Linear Algebra Behind Google
2. Construction/Definition of Real Numbers
3. Mathematical Definition of Fractals
4. Knot Theory
5. How to Extend Algebraic Operations on Matrices to Hypermatrices?
6. Is there a continuous surjective function from $[0,1]$ to $[0,1] \times [0,1]$?