



[References]

Number System & Set Theory

Subject:	Business Economics
Course:	B. A. (Hons.), 1st Semester, Undergraduate
Paper No. & Title:	Paper – 202 Mathematics for Business Economics
Unit No. & Title:	Unit – 1 Basic Concepts
Lecture No. & Title:	Lecture – 1 Number System & Set Theory

References

Books

1. R L Wilder, "Introduction to the foundations of mathematics", John Wiley & Sons.
2. E T Bell "Men of Mathematics", Simon & Schuster UK.
3. Alpha C. Chiang, "Fundamental Methods of Mathematical Economics", McGraw-Hill International Edition.
4. R. G. D. Allen, "Mathematical Analysis For Economists", Macmillan and Co., Limited.

Links

1. https://en.wikipedia.org/wiki/Mathematical_fallacy
2. <http://mathworld.wolfram.com/FermatPrime.html>
3. https://en.wikipedia.org/wiki/Mathematical_induction
4. https://www.khanacademy.org/math/precalculus/seq_induction/proof_by_induction/v/proof-by-induction
5. Discovery of Zero-BBC India on youtube.