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Let c be the number of internal end points labeled A . If we count A end points segment by segment we get $2c+1$. Therefore $2a+b=2c+1$, which implies that $b=2(c-a)+1$ so b , the number of segments labeled AB , is an odd number. Since zero is not an odd number there has to be at least one segment labeled AB .

MATHEMATICAL METHODS IN ECONOMICS

Mathematical Methods for Economics (2nd Edition), by Michael W Klein, Addison Wesley (2002)

Fundamental Methods of Mathematical Economics, by Alpha C Chiang, cGraw Hill (1984) Note: The first four chapters of Klein's book will be assumed to be known by all students Many Keywords

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Mathematical Economics Klein Solutions

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Understanding Modern Economics - SUPER ESSAYS

Textbooks: Michael Klein, Fundamental Methods of Mathematical Economics. Course Content: The course starts with a review of mathematical fundamentals of set theory, functions and algebra and introduces the concept of relation. The notions of modeling in economics are also covered in the first phases of the course.

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