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MGF 1107 — MATHEMATICS FOR LIBERAL ARTS — CAMA (3) [] This terminal course is intended to present topics which demonstrate the beauty and utility of mathematics to the general student population.

USF:: Department of Mathematics & Statistics

Suppose that a flock of 20 pigeons flies into a set of 19 pigeonholes to roost. Because there are 20 pigeons but only 19 pigeonholes, a least one of these 19 pigeonholes must have at least two pigeons in it. To see why this is true, note that if each pigeonhole had at most one pigeon in it, at most ...

Mathematics | The Pigeonhole Principle - GeeksforGeeks

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COURSE DESCRIPTION. CS/Math 6a introduces several basic combinatorial and algorithmic topics. These include generating functions, graph theory with a focus on graph algorithms, cryptography (including some elementary number theory), and an introduction to algebraic structures.

Ma 6a - Mathematics

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Course Description. Description. Linear Algebra is an online and individually-paced course equivalent to a first-year college linear algebra course.

Linear Algebra | Johns Hopkins Center for Talented Youth

The area of study known as the history of mathematics is primarily an investigation into the origin of discoveries in mathematics and, to a lesser extent, an investigation into the mathematical methods and notation of the past.Before the modern age and the worldwide spread of knowledge, written examples of new mathematical developments have come to light only in a few locales.

History of mathematics - Wikipedia

This is a list of important publications in mathematics, organized by field.. Some reasons why a particular publication might be regarded as important: Topic creator – A publication that created a new topic; Breakthrough – A publication that changed scientific knowledge significantly; Influence – A publication which has significantly influenced the world or has had a massive impact on ...

List of important publications in mathematics - Wikipedia

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Forty-five children with mathematics learning disabilities, with and without comorbid reading disabilities, were compared to 45 normally achieving peers in tasks assessing basic numerical skills.

Basic numerical skills in children with mathematics ...

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