

mensuration plane and solid pdf

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4 km PURE MATHEMATICS Mensuration Surface area of sphere = $4\pi r^2$ Area of curved surface of cone = $\pi r l$ — slant height Arithmetic series $S_n = \frac{n}{2} [2a + (n-1)d]$ $(1-x)^n = \sum_{k=0}^n \binom{n}{k} (-1)^k x^k$

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Each plane section is a floor or base of the frustum. Its axis if any, is that of the original cone or pyramid. A frustum is circular if it has circular bases; it is right if the axis is perpendicular to both bases, and oblique otherwise.

Frustum - Wikipedia

Menelaus of Alexandria (ca. 100 AD) wrote in three books his Sphaerica. In Book I, he established a basis for spherical triangles analogous to the Euclidean basis for plane triangles. He establishes a theorem that is without Euclidean analogue, that two spherical triangles are congruent if corresponding angles are equal, but he did not distinguish between congruent and symmetric spherical ...

History of trigonometry - Wikipedia

General Information . I hope to make available public domain materials that are essential for the study of ancient and early modern mathematics and mathematical astronomy.

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An ellipse is a curve that is the locus of all points in the plane the sum of whose distances and from two fixed points and (the foci) separated by a distance of is a given positive constant (Hilbert and Cohn-Vossen 1999,

p. 2). This results in the two-center bipolar coordinate equation

Ellipse -- from Wolfram MathWorld

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