

BRAHMAGUPTAS FORMULA

Jon Gault

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Heron's Formula and Brahmagupta's Generalization

Who was Brahmagupta? Brahmagupta's formula provides the area A of a cyclic quadrilateral (i.e., a simple quadrilateral that is inscribed in a circle) with sides of .

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Brahmagupta's formula - Wikipedia

In Euclidean geometry, a cyclic quadrilateral or inscribed quadrilateral is a quadrilateral whose vertices all lie on a single circle. This circle is called the.

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Brahmagupta's formula reduces to Heron's formula by setting the side length $=0$. A similar formula which Brahmagupta derived for the area of a general.

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The first result equates. Angles are formed by the intersection of two planes in Euclidean and other spaces; these are called dihedral angles. Brahmagupta even attempted to write down these Brahmaguptas Formula abstract concepts, using the initials of the names of colours to represent unknowns in his equations, one of the earliest intimations of what we now know as algebra.

LoadComments.NamespacesFileDiscussion. Therefore the ratio of similarity of their areas is the square of this ratio, or. In mathematics, the unit square is defined.

A right degenerate triangle has collinear vertices. Two triangles are said to be similar if their corresponding sides are in the same ratio. Brahmagupta's formula is equivalent to the assertion that the area of the quadrilateral is given by Brahmagupta's formula is equivalent to the assertion that it is equal to.