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Prove the trigonometric identity

$$4\cos\left(\frac{\pi}{6}-\alpha\right)\sin\left(\frac{\pi}{3}-\alpha\right)=\frac{\sin 3\alpha}{\sin\alpha}$$

Trigonometry Problems: Problems with Solutions

The triangle is right and the size one of its angles is 45° ; the third angle has a size 45° and therefore the triangle is right and isosceles. Let x be the length of one of the sides and H be the length of the hypotenuse. Area = $(1/2)x^2 = 50$, solve for x : $x = 10$. We now use Pythagora to find H : $x^2 + x^2 = H^2$.

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Trigonometry (Table, Formulas and Solved Examples)

Solution to Problem 2. 3. Show that in a convex quadrilateral the bisector of two consecutive angles forms an angle whose measure is equal to half the sum of the measures of the other two angles. Solution to Problem 3 . 4. Show that the surface of a convex pentagon can be decomposed into two quadrilateral surfaces. Solution to Problem 4. 5.

Compiled and Solved Problems in Geometry and Trigonometry

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In National 4 Maths Trigonometry is used to find the size of a missing side or angle in a right-angled triangle using the sine, cosine or tangent ratios

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