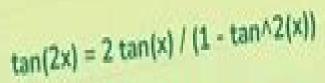
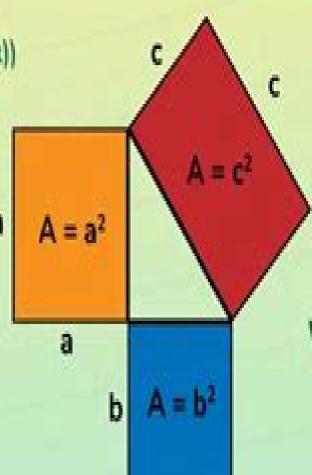
Important Mathematical Proofs





$$c^2 = a^2 + b^2 - 2ab$$
 a $cos(C)$

$$sin(2x) = 2 sin x cos x$$



b

$$a^2 + b^2 = c^2$$

$$v^2 - v^2 = 2a(x-x_1)$$

Mathematical Problems And Proofs

Dov M. Gabbay, Michael Zakharyaschev

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