

# The Pythagorean Proposition

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an exploration of one of the most celebrated and well known theorems in mathematics by any measure the pythagorean theorem is the most famous statement in all of mathematics in this book eli maor reveals the full story of this ubiquitous geometric theorem although attributed to pythagoras the theorem was known to the babylonians more than a thousand years earlier pythagoras may have been the first to prove it but his proof if indeed he had one is lost to us the theorem itself however is central to almost every branch of science pure or applied maor brings to life many of the characters that played a role in its history providing a fascinating backdrop to perhaps our oldest enduring mathematical legacy

among the numbers of a pythagorean triple will truly amaze the reader posamentier next turns to pythagorean means the arithmetic geometric and harmonic means outlining pythagoras s contributions to the methods used for measuring and comparing quantities in a variety of ways gives the reader a true appreciation for these valuable mathematical concepts finally the last two chapters take a some what different approach to the topic and view the pythagorean theorem from an artistic point of view the author shows how pythagoras s work manifests itself in music and how the pythagorean theorem has influenced fractals including the founding of a new class of fractals called pythagorean trees posamentier s lucid presentation and gift for conveying the significance of this key equation to those with little math background will inform entertain and inspire the reader once again demonstrating the power and beauty of mathematics book jacket

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