

Pythagoras

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Pythagoras and the Pythagoreans
A biography of Pythagoras of Samos. A short description of his life and contributions to the study of geometry, including Pythagoras' Theorem. Links to other resources.

Pythagoras - Wikipedia
Pythagoras, (born c. 570 bce, Samos, Ionia [Greece]—died c. 500 – 490 bce, Metapontum, Lucanium [Italy]), Greek philosopher, mathematician, and founder of the Pythagorean brotherhood that, although religious in nature, formulated principles that influenced the thought of Plato and Aristotle and contributed to the development of mathematics and Western rational philosophy.

Pythagoras - Biography, Facts and Pictures
Pythagoras of Samos was a famous Greek mathematician and philosopher (c. 570 – c. 495 BC). He is known best for the proof of the important Pythagorean theorem, which is about right angle triangles.He started a group of mathematicians, called the Pythagoreans, who worshiped numbers and lived like monks.He had an influence on Plato.. He had a great impact on mathematics, theory of music and ...

Pythagoras
Pythagoras of Samos (c. 570 – c. 495 BC) was an ancient Ionian Greek philosopher and the eponymous founder of Pythagoreanism.His political and religious teachings were well known in Magna Graecia and influenced the philosophies of Plato, Aristotle, and, through them, Western philosophy.Knowledge of his life is clouded by legend, but he appears to have been the son of Mnesarchus, a gem ...

Pythagoras - Greek Mathematics - The Story of Mathematics
Pythagoras (religion, spiritualism, and occult) Pythagoras, a Greek philosopher, mathematician, and astronomer, lived from approximately 580 to 500 b.c.e. Pythagoras was the first to conceive of the heliocentric theory of the universe (the notion that Earth and the planets revolve around the Sun), a notion that did not catch on until Copernicus.

Pythagoras - Simple English Wikipedia, the free encyclopedia
What is the Pythagorean theorem? The Pythagorean theorem describes how the three sides of a right triangle are related in Euclidean geometry. It states that the sum of the squares of the sides of a right triangle equals the square of the hypotenuse.

Pythagoras | Internet Encyclopedia of Philosophy
Pythagoras [1] Mathematician and Philosopher c. 582 b.c.e. – c. 500 b.c.e. Considered a mathematician, but foremost a philosopher, Pythagoras was a very important figure in mathematics, astronomy, musical theory, and in the world's history.

Pythagoras | Article about Pythagoras by The Free Dictionary
In mathematics, the Pythagorean theorem, also known as Pythagoras' theorem, is a fundamental relation in Euclidean geometry among the three sides of a right triangle.It states that the area of the square whose side is the hypotenuse (the side opposite the right angle) is equal to the sum of the areas of the squares on the other two sides.This theorem can be written as an equation relating the ...

Pythagoras (about 569 BC - about 475 BC)
Pythagoras (c. 570 BCE – c. 422 BCE) was an ancient Greek scholar, philosopher and mathematician, who at one point had dealings with a Piece of Eden, the Staff of Hermes Trismegistus. The artifact rendered him immortal until he passed it on to his child, Cassandra. During the 6th century BCE...

Pythagoras - Ancient History Encyclopedia
Pythagoras (c. 570—c. 495 B.C.E) The pre-Socratic Greek philosopher Pythagoras must have been one of the world's greatest persons, but he wrote nothing, and it is hard to say how much of the doctrine we know as Pythagorean is due to the founder of the society and how much is later development.

Pythagoras Theorem - mathsisfun.com
Pythagoras was an Ionian philosopher and mathematician, born in sixth century BC in Samos. Most of the information available today has been recorded a few centuries after his death and as a result, many of the available accounts contradict each other.

Pythagoras Biography - Childhood, Life Achievements & Timeline
The Greek philosopher, scientist, and religious teacher Pythagoras developed a school of thought that accepted the passage of the soul into another body and established many influential mathematical and philosophical theories. Born on the island of Samos, off Greece, in the Mediterranean Sea ...

Pythagorean theorem - Wikipedia
Pythagoras is a name most have us have heard of, but can we trust what we read about him? Sadly, the answer is no. We can ' t trust a lot of it, because if we did, we would have to believe he had god-like powers.

Biography of Pythagoras - math word definition - Math Open ...
Pythagoras' Theorem. Pythagoras . Over 2000 years ago there was an amazing discovery about triangles: When a triangle has a right angle (90 °) and squares are made on each of the three sides, ...

Pythagoras (Stanford Encyclopedia of Philosophy)
Pythagoras (c. 571- c. 497 BCE) was a Greek philosopher whose teachings emphasized the immortality and transmigration of the soul (reincarnation), virtuous, humane behavior toward all living things, and the concept of “ number ” as truth in that mathematics not only cleared the mind but allowed for an objective comprehension of reality.. He is best known in the modern day for the Pythagorean ...

Pythagoras | Encyclopedia.com
About this document . Pythagoras and the Pythagoreans. Historically, Pythagoras means much more than the familiar theorem about right triangles. The philosophy of Pythagoras and his school has impacted the very fiber of mathematics and physics, even the western tradition of liberal education no matter what the discipline.

Pythagoras | Biography, Philosophy, & Facts | Britannica
Pythagoras, one of the most famous and controversial ancient Greek philosophers, lived from ca. 570 to ca. 490 BCE. He spent his early years on the island of Samos, off the coast of modern Turkey.

Pythagoras Biography - life, name, history, school, son ...
Pythagoras of Samos is often described as the first pure mathematician. He is an extremely important figure in the development of mathematics yet we know relatively little about his mathematical achievements.

Pythagoras | Assasin's Creed Wiki | Fandom
Pythagoras is also credited with the discovery that the intervals between harmonious musical notes always have whole number ratios. For instance, playing half a length of a guitar string gives the same note as the open string, but an octave higher; a third of a length gives a different but harmonious note; etc. Non-whole number ratios, on the other hand, tend to give dissonant sounds.

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