

# Pythagoras

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## 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.

## Pythagoras - Wikipedia

Pythagoras was a philosopher before Socrates, Aristotle, and Plato. Almost all of the sources on Pythagoras' life and teachings date from long after his death, making the truth about him hard to discover. Pythagoras's teachings may have discussed reincarnation - the transition of a soul from one body to another - long before Plato wrote about it.

## 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 (Stanford Encyclopedia of Philosophy)

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 | Internet Encyclopedia of Philosophy

Pythagoras’ influence on later philosophers, and the development of Greek philosophy generally, was enormous. Plato (l. c. 428-348 BCE) references Pythagoras in a number of his works and Pythagorean thought, as understood and relayed by other ancient writers, is the underlying form of Plato’s philosophy.

## Pythagoras - Ancient History Encyclopedia

Pythagoras recognized that the morning star was the same as the evening star, Venus. Pythagoras studied odd and even numbers, triangular numbers, and perfect numbers. Pythagoreans contributed to our understanding of angles, triangles, areas, proportion, polygons, and polyhedra. Pythagoras also related music to mathematics.

## 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 Theorem - Math Is Fun

Pythagoras discovered that a complete system of mathematics could be constructed, where geometric elements corresponded with numbers, and where integers and their ratios were all that was necessary to establish an entire system of logic and truth. The Pythagorean Theorem

## Pythagoras of Samos | Famous Mathematician

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.

## Pythagorean theorem - Wikipedia

Pythagoras' theorem states that for all right-angled triangles, 'The square on the hypotenuse is equal to the sum of the squares on the other two sides'. The hypotenuse is the longest side and it ...

## Right-angled triangles - Pythagoras' theorem - KS3 Maths ...

Pythagorean theorem, the well-known geometric theorem that the sum of the squares on the legs of a right triangle is equal to the square on the hypotenuse (the side opposite the right angle)—or, in familiar algebraic notation,  $a^2 + b^2 = c^2$ . Although the theorem has long been associated with Greek mathematician-philosopher Pythagoras (c. 570–500/490 bce), it is actually far older.

## Pythagorean theorem | Definition & History | Britannica

Pythagoras ( ), född ca 570 f.Kr., död ca 495 f.Kr., var en grekisk filosof och matematiker.. Pythagoras är bland annat känd för Pythagoras sats, som ger förhållandet mellan kateterna och hypotenusan i en rätvinklig triangel. Pythagoréerna, anhängarna till Pythagoras lära, var så vitt man vet de första som konstruerade ett formellt matematiskt bevis för formelns giltighet.

## Pythagoras - Wikipedia

Pythagoras ze Samu (také Pýthagorás, řec. Πυθαγόρας ο Σάμιος, okolo 570 př. n. l. ostrov Samos – po 510 př. n. l. Krotón v jižní Itálii) byl řecký filosof, matematik, astronom i kněz. Byl také veřejně činný, ale údaje o něm se často rozcházejí. Z jeho díla (pokud nějaké napsal) se nic nezachovalo, založil však velmi významnou školu a výklady i ...

## Pythagoras - Wikipedie

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 | Article about Pythagoras by The Free Dictionary

Pythagoras (tiếng Hy Lạp: Πυθαγόρας; sinh khoảng năm 580 đến 572 TCN - mất khoảng năm 500 đến 490 TCN) là một nhà triết học người Hy Lạp và là người sáng lập ra phong trào tín ngưỡng có tên học thuyết Pythagoras. Ông thường được biết đến như một nhà khoa học và toán học vĩ đại.

## Pythagoras - Wikipedia tiếng Việt

Pythagoras was born in about 570 BC on the Greek island of Samos. His father was a merchant. Pythagoras was taught mathematics by Thales, who brought mathematics to the Greeks from Ancient Egypt, and by Anaximander, who was an earlier student of Thales. Thales advised Pythagoras to visit Egypt, which he did when he was about 22 years old.

## Pythagoras - Biography, Facts and Pictures

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 Pythagorean Sourcebook and Library: An Anthology of Ancient Writings Which Relate to Pythagoras and Pythagorean Philosophy [Kenneth Sylvan Guthrie, David Fideler, Kenneth Sylvan Guthrie, David Fideler] on Amazon.com. \*FREE\* shipping on qualifying offers. The Pythagorean Sourcebook and Library: An Anthology of Ancient Writings Which Relate to Pythagoras and Pythagorean Philosophy

## The Pythagorean Sourcebook and Library: An Anthology of ...

In this video we're going to get introduced to the Pythagorean theorem, which is fun on its own. But

you'll see as you learn more and more mathematics it's one of those cornerstone theorems of really all of math.

### **Intro to the Pythagorean theorem (video) | Khan Academy**

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. At the age of forty, however, he emigrated to the city of Croton in southern Italy and most of his philosophical activity occurred there.

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