



THE ATHENIAN HERALD

NEWS FROM THE HEART OF ANCIENT GREECE



VOL. I NO. 1

CROTON (ITALY) • c. 530 BCE

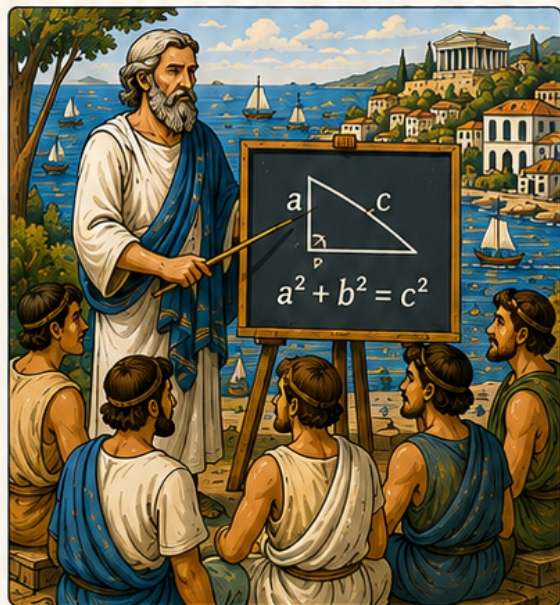
SPECIAL NUMBERS EDITION

PRICE: 1 OBOL



By: _____ Date: _____ Location: _____

PYTHAGORAS: THE MAN WHO FOUND HARMONY IN NUMBERS!



Pythagoras was a Greek mathematician and philosopher born on the island of Samos. He travelled widely, learning from great teachers in Egypt and Babylon.

He later settled in the city of Croton in southern Italy, where he founded a school.

Pythagoras believed that numbers are the key to understanding the world. He discovered many amazing ideas in maths, music and harmony that are still important today!



IN THE NEWS TODAY



1. Pythagoras' students learn the power of numbers



2. New discoveries about shapes and triangles



3. Music and harmony: the secret of beautiful sounds



4. News from Croton



5. Market prices



6. Weather in Croton



WRITE YOUR OWN NEWS STORY!

Write a newspaper article about Pythagoras and one of his discoveries or his school in Croton. Include who, what, where, when, why and how.

REPORTER'S NOTES

Use this space for extra facts, interviews or eyewitness accounts.

DID YOU KNOW?



The famous rule $a^2 + b^2 = c^2$, known as the Pythagorean Theorem, is used by builders, engineers and architects today!



CROTON AT A GLANCE



City: Croton (Italy)



Type of Government: Greek Colony



Population: Several thousand people



Famous for: Pythagoras' school, learning, maths and harmony



DRAW A PICTURE TO GO WITH YOUR STORY



LEARNING • HARMONY • NUMBERS • WISDOM • DISCOVERY

