

KURT GÖDEL

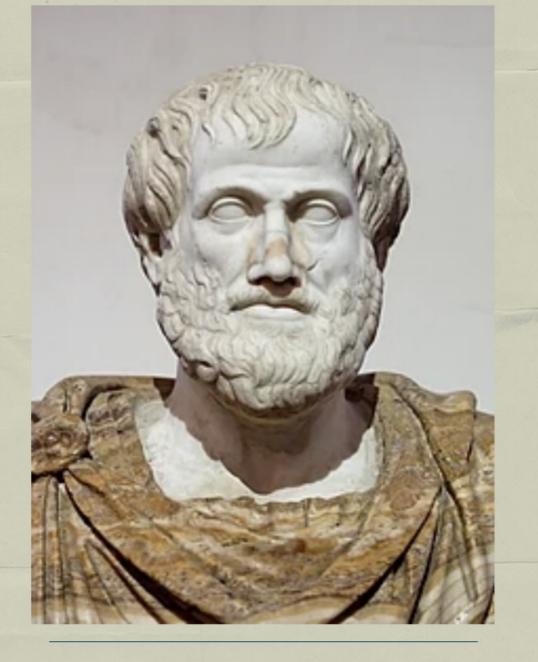
LOGICIAN, MATHEMATICIAN, AND ANALYTIC PHILOSOPHER.

April 28, 1906 - January 14, 1978

Gödel published his two incompleteness theorems in 1931 when he was 25 years old.

Klaudie/Czech Republic

ARISTOTLE



Greek philosopher and polymath

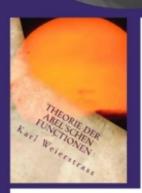
Alex - Czech Republic

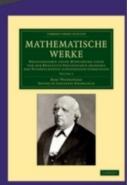
A mathematician who is not also something of a poet will never be a complete mathematician

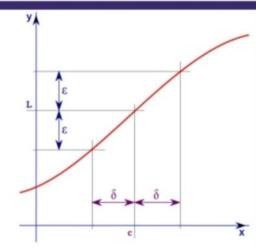
KARL WEIERSTRASS

A Father of Modern Analysis

Definitive modern statement of definition of limit was provided by Karl Weierstrass

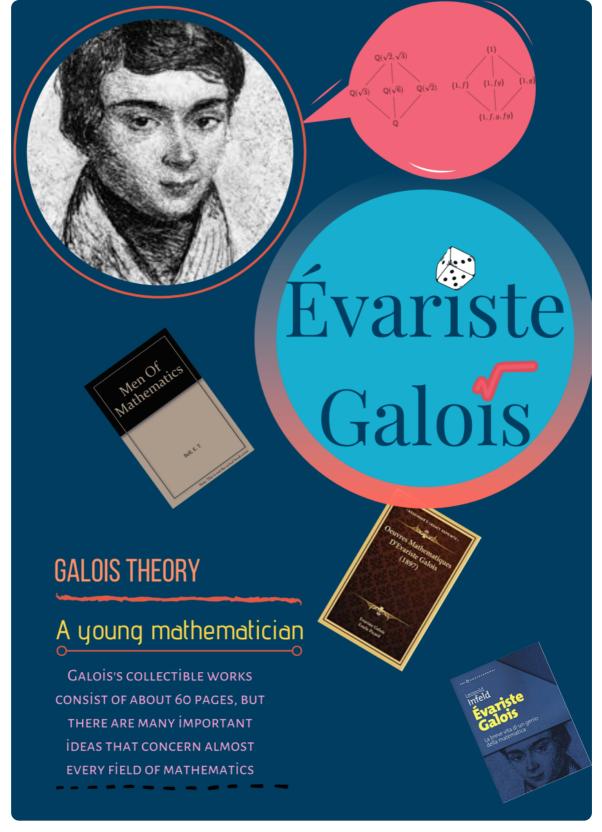




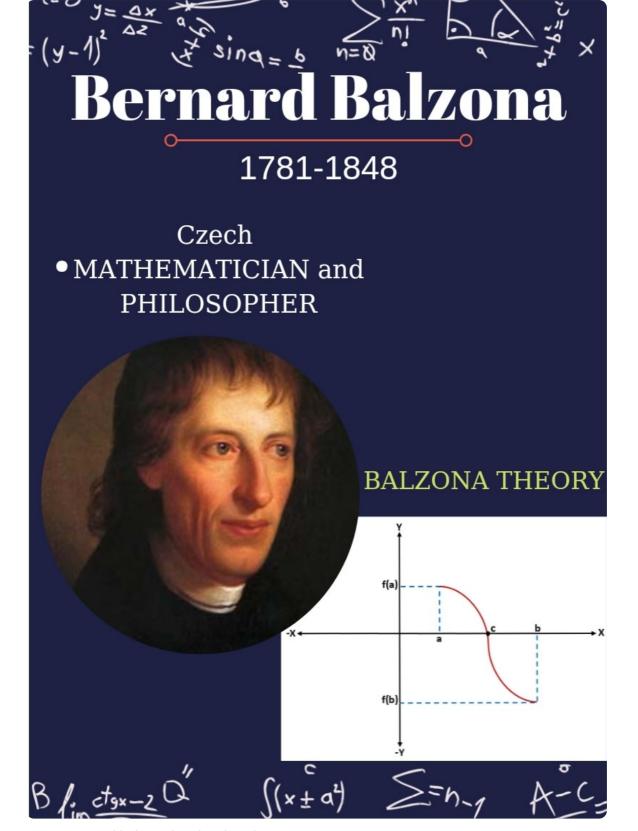


Whenever a point x is within δ units of c, f(x) is within ϵ units of L

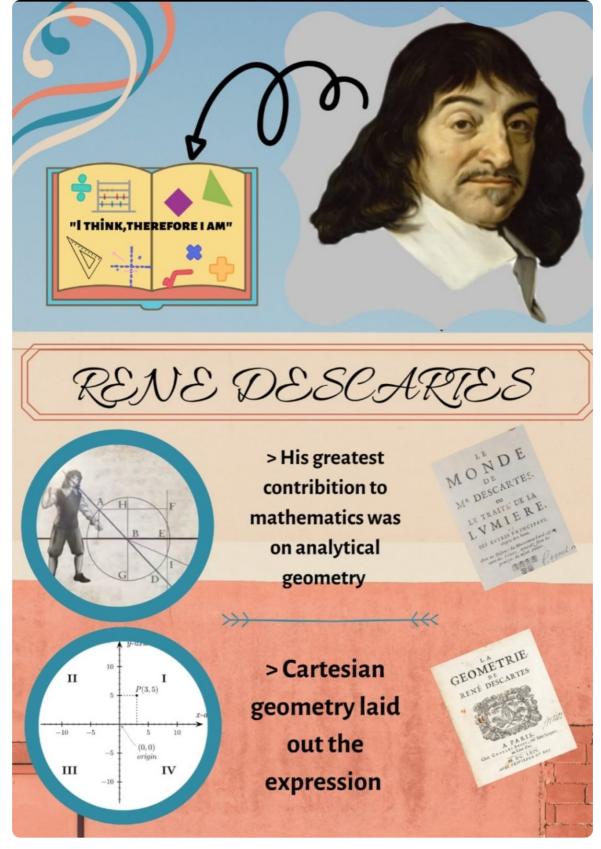
Kerem B./ Kırıkkale High School /Turkey



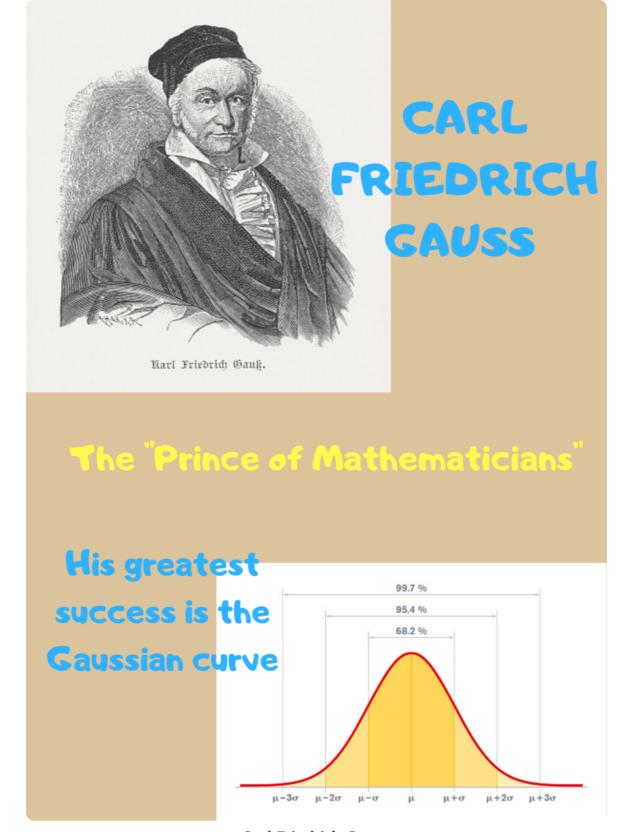
*Efe Ç. *Turkey *Kırıkkale High School



Beren C. Kırıkkale High School/Turkey

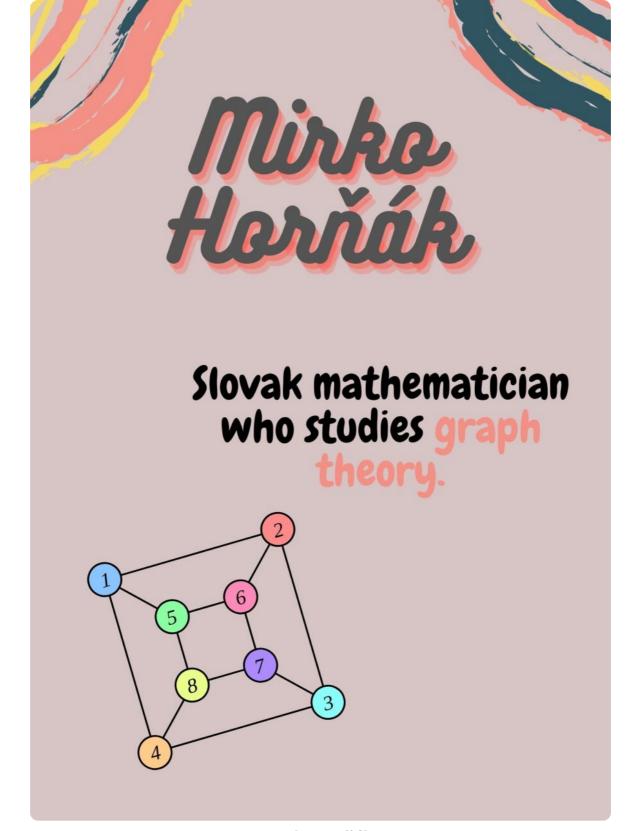


Rabia.A/ Kırıkkale High School/Turkey



Carl Friedrich Gauss

sk.viktoria



Mirko Horňák

created by sk.helenka/ Slovakia

$$f(n) = \frac{0^{n+2}}{\sqrt{5}} - \frac{(1-0)}{\sqrt{5}}^{n+2}$$



ALEXANDER ROSA

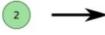


HE WORKS IN
THE FIELD
OF COMBINATORICS

Zdroj: sk.wikipedia.org















$$\binom{3}{0} = 1 = \binom{3}{3}$$

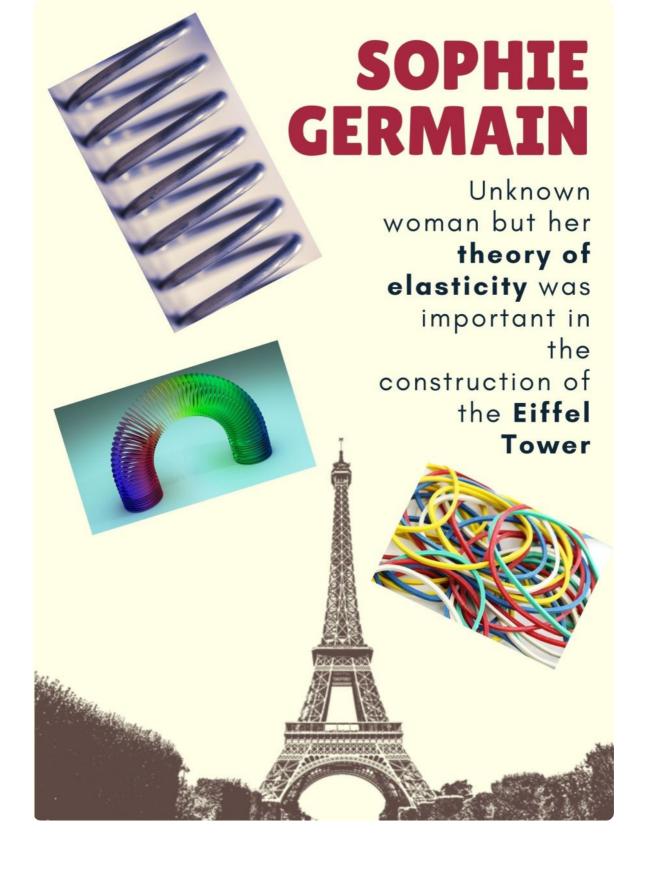
 $\binom{5}{1} = 5 = \binom{5}{4}$

$$\binom{5}{2} = 10 = \binom{5}{3}$$

JOZEF MAXIMILIÁN PETZVAL

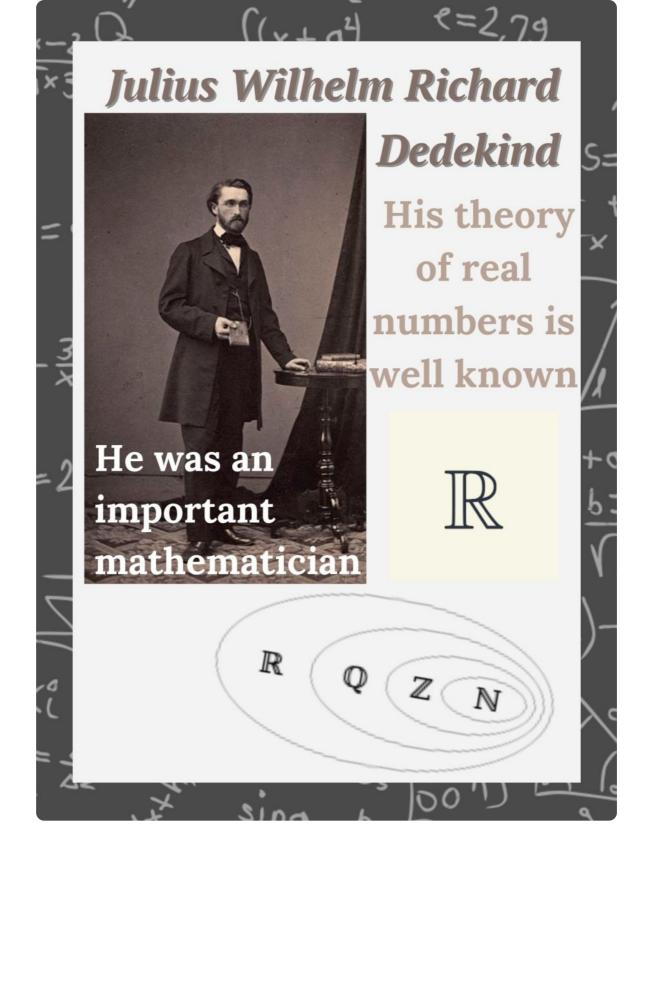
HE WAS A SLOVAK PHYSICIST,
MATHEMATICIAN AND INVENTOR.
HE IS CONSIDERED THE FOUNDER
OF MODERN OPTICS

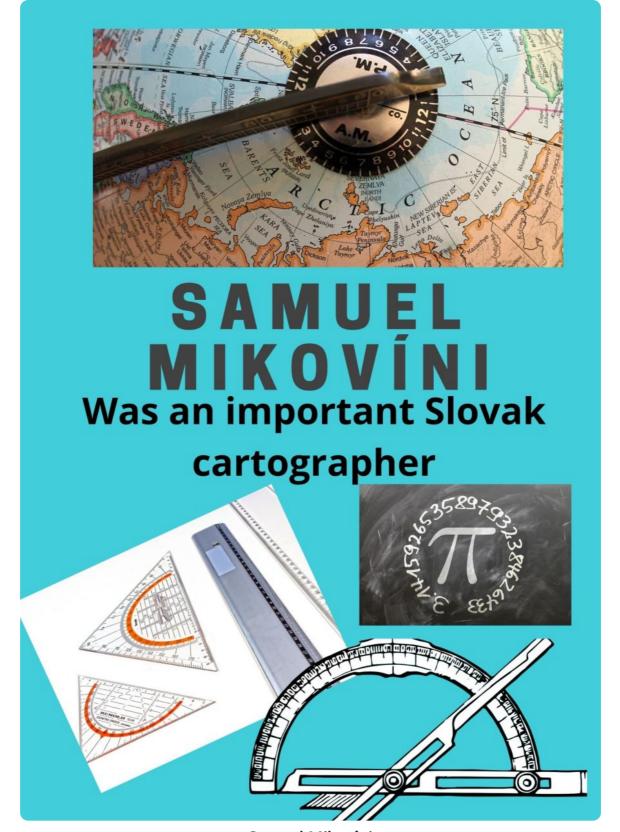




DOROTHY VAUGHAN NASA'S "HUMAN COMPUTER"

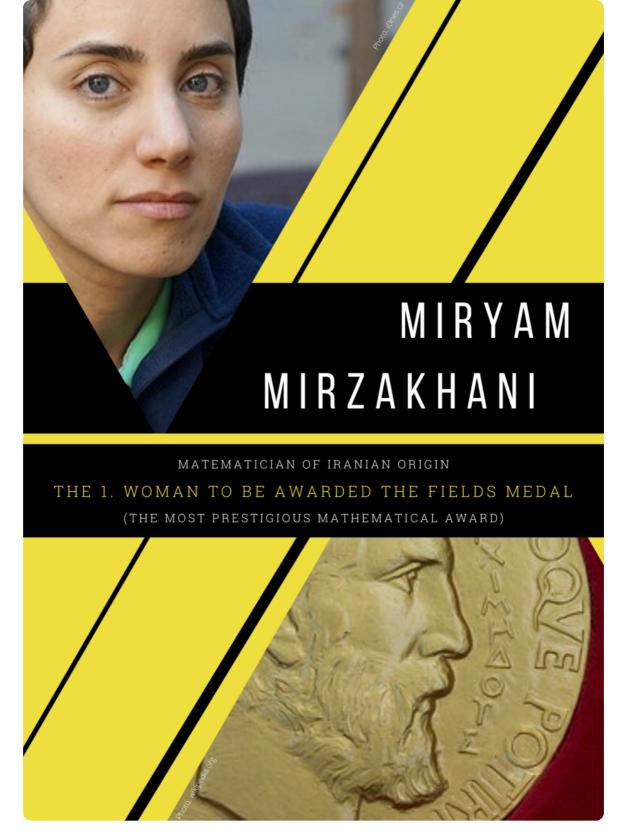
FIRST BLACK AMERICAN SUPERVISOR
AT NASA
AND
AMERICAN HERO





Samuel Mikovíni

created by sk.slavka/Slovakia



Created by Monika Polanska/Slovakia

A FRENCH MATHEMATICIAN

Gaspard Monge

THE INVENTOR OF DESCRIPTIVE GEOMETRY

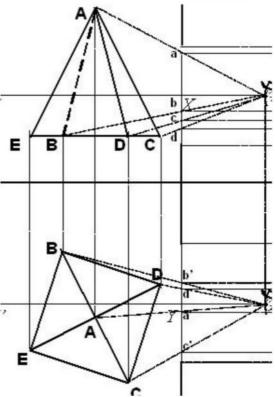
THE FATHER OF DIFFERENTIAL GEOMETRY

THE MONGE'S

THE MONGE'S METHOD OF PROJECTIONS

HIS NAME IS INSCRIBED ON THE EIFFEL TOWER IN PARIS

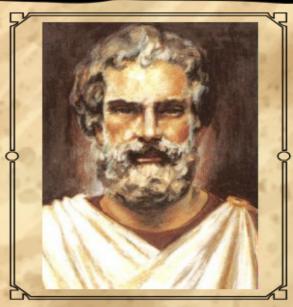




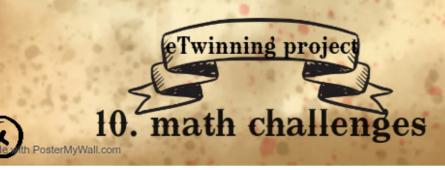
Created by Gabriela Svobodova/Czech Republic



Tales - Greek mathematician

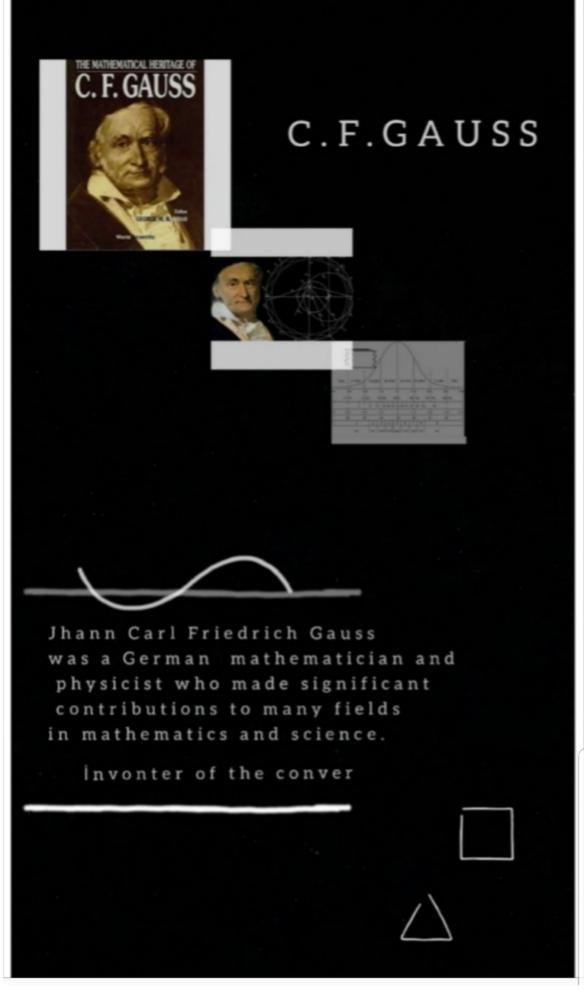


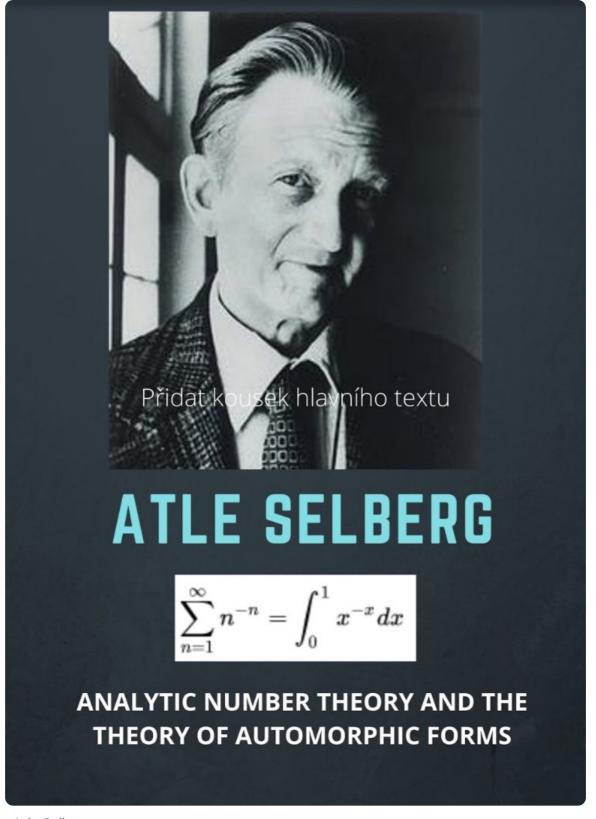
Thales is recognized for breaking from the use of mythology to explain the world and the universe, and instead explaining natural objects and phenomena by naturalistic theories and hypotheses





Made by Tarik, JU OŠ "Pofalići", Sarajevo, student





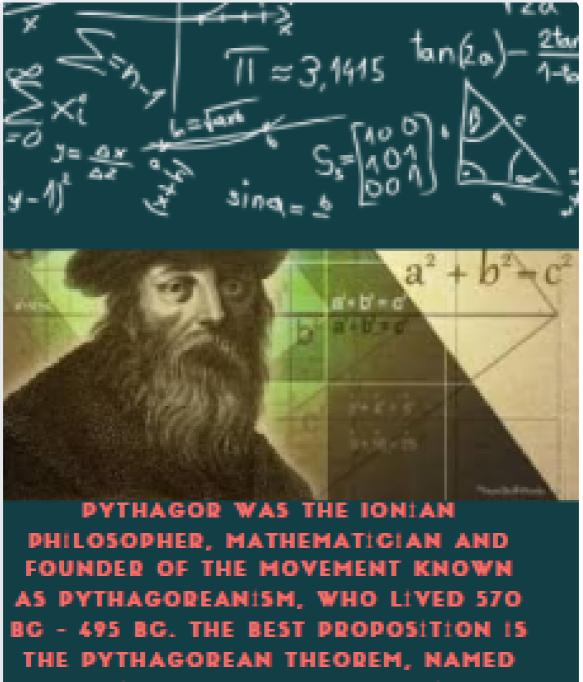
Atle Selberg

GREAT MATHEMATICIAN



EDWARD WITTEN

IN 1990 HE WAS AWARDED A FIELDS MEDAL FOR HIS WORK ON QUANTUM FIELD THEORY



AFTER HIM. KNOWN AS THE "CHILDREN OF NUMBERS".

HATAY ANATOLIAN HIGH SCHOOL