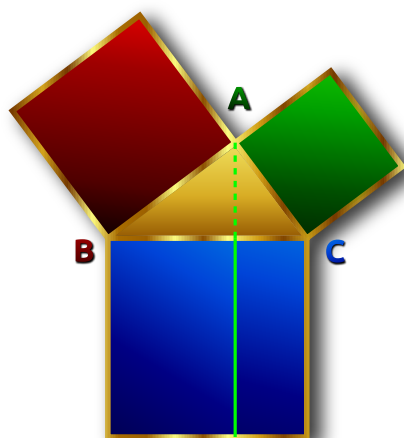


Pythagorean Theorem

Euclid's Proof of the Pythagorean Theorem



$$a^2 + b^2 = c^2$$

subtracting
square root
geometrical
pythagoras
irrational
discovery
calculate
triangle
rational
theorem
numbers
algebra
adding
right
equal
angle
math
legs
area
sum

J T O O R E R A U Q S B R V Z X Y
K D O L B D X N Y S B G R J P M Z
C J S I C D B G M E F L E I R G Q
S V W R T L S L X E I F U L L N I
A N U R E H U E D P R A T A B I A
R I G A N B G L L I N O N G D D L
O F N T G C M I Y F S O E C B D G
G L I I E U E U R T I C A H Y A E
A A T O O F K Y N T R L O Y T F B
H U C N M G Z V A N C I R V N L R
T Q A A E R P R E U V A A N E I A
Y E R L T P X Z L G V V M N O R P
P T T T R W D A A Y A A U T G G Y
H W B F I A T F H R Q N L J L L S
B Z U L C E S V T R E N S N N C E
J Z S Z A H O H A S C A N S U M C
Q O I J L O E V M L Z N J Z W S S