Name: $\qquad$ Date: $\qquad$

## Pythagorean Theorem



## Eyclid"s Proof of che Pythagorean Theorem

 $\begin{array}{lllllllllllllllllllllllll}\mathrm{E} & \mathrm{U} & \mathrm{D} & \mathrm{P} & \mathrm{Y} & \mathrm{T} & \mathrm{H} & \mathrm{A} & \mathrm{G} & \mathrm{O} & \mathrm{R} & \mathrm{E} & \mathrm{A} & \mathrm{N} & \mathrm{T} & \mathrm{R} & \mathrm{I} & \mathrm{P} & \mathrm{L} & \mathrm{E} & \mathrm{S} & \mathrm{I} & \mathrm{X} & \mathrm{Q}\end{array}$













 $\begin{array}{lllllllllllllllllllllllll}\text { Y } & \mathrm{N} & \mathrm{V} & \mathrm{A} & \mathrm{E} & \mathrm{W} & \mathrm{E} & \mathrm{P} & \mathrm{T} & \mathrm{O} & \mathrm{S} & \mathrm{F} & \mathrm{L} & \mathrm{J} & \mathrm{I} & \mathrm{E} & \mathrm{T} & \mathrm{U} & \mathrm{O} & \mathrm{P} & \mathrm{Z} & \mathrm{O} & \mathrm{V} & \mathrm{D}\end{array}$

 $\begin{array}{lllllllllllllllllllllllll}Z & F & G & E & J & H & X & J & X & A & N & F & K & I & G & E & B & R & Y & E & O & C & I & T\end{array}$



pythagorean triples
pythagorean theorem
irrational number
ninety degrees
right triangle
mathematician
application
subtraction
square root
dimensions
pythagoras
hypotenuse
geometry
addition
diagonal
converse
formula
square
height
length
greek
tenth
round
leg

