

mobius

Pythagorean Equation from Variables - Length of Side (Squared Values)



回动组织 Length of Side (Squared Values)			
Find what the square of 'a' would be equal to	$a^2 = 55$ $a^2 = 121$	2 Find what the square of 'a' would be equal to	$a^2 = 32 a^2 = 20$
$a^2 + b^2 = c^2$	$\overset{ ext{c}}{a^2} = 41\overset{ ext{d}}{a^2} = 61$	$a^2 + b^2 = c^2$	extstyle e
$egin{array}{c} a=? \ b=3 \end{array}$		$egin{array}{c} a=? \ b=4 \end{array}$	a = 3a = 12
c=8	$a^2 = 576 a^2 = 6$	c=6	$a^2 = 24 a^2 = 100$
Find what the square of 'a' would be equal to	$a^2 = 36 a^2 = 8 a^2 = 42$	Find what the square of 'a' would be equal to	$egin{array}{ c c c c c c c c c c c c c c c c c c c$
$a^2 + b^2 = c^2$	u = 30u = 0u = 42	$a^2 + b^2 = c^2$	u = 35u = 32u = 10
a = ?	D E F	a = ?	D E F
b = 2	$a^2 = 15$ $a^2 = 12$ $a^2 = 20$	b = 5	$a^2 = 39 a^2 = 19 a^2 = 56$
c = 4		c = 8	
Find what the square of 'a' would be equal to	$\overset{ ext{ iny A}}{a^2} = 21\overset{ ext{ iny B}}{a^2} = 23$	6 Find what the square of 'a' would be equal to	A B C
$a^2 + b^2 = c^2$		$a^2 + b^2 - a^2$	$a^2 = 5 a^2 = 39 a^2 = 2$
a = ?	$a^2 = 43 a^2 = 5$	a = ?	D E F
b = 2	E F	b = 2	$a^2 = 8a^2 = 36a^2 = 10$
c=5	$a^2 = 100 a^2 = 17$	c=3	
7 Find what the square of 'a' would be equal to	$\overset{ ext{\tiny A}}{a^2} = 65\overset{ ext{\tiny B}}{a^2} = 17$	Find what the square of 'b' would be equal to	$\overset{ ext{ iny A}}{b^2} = 110 \overset{ ext{ iny B}}{b^2} = 122$
$a^2 + b^2 = c^2$	C D	$a^2 + b^2 = c^2$	C D
a = ?	$a^2=127$ $a^2=1$, 296	a = 4	$ b^2 = 65 b^2 = 17 $
b = 4	E F	b = ?	E F
c=9	$a^2 = 77a^2 = 16$	c=9	$b^2 = 53b^2 = 77$