

mobius

Pythagorean Equation from Variables - Length of Side (Integer)



find the value of 'a' in this equation	A a = 18	в a = 7	Find the value of 'a' in this equation	a = 4	B a = 8
$a^2 + b^2 = c^2$	С	D	$a^2 + b^2 = c^2$	С	D
a = ?	a = 6	a = 80	a = ?	a = 12	a = 16
b = 8	E	F	b = 6	E	F
c = 10	a = 10	a = 3	c= 10	a = 9	a = 10
Find the value of 'a' in this equation	a = 7	в a = 8	4 Find the value of 'b' in this equation	A b = 7	B b = 2
$a^2 + b^2 = c^2$			$a^2 + b^2 = c^2$		
a=?	C a = 13	D a = 14	a=3	c b = 8	D b = 1
b=5	E	F	b=?	E	F
c=13	a = 16	a = 12	c=5	b = 4	b = 15
5 Find the value of 'b' in this equation	A b = 80	B b = 18	6 Find the value of 'b' in this equation	A b = 9	B b = 6
$a^2 + b^2 = c^2$	С	D	$a^2 + b^2 = c^2$	С	D
a = 8	b = 6	D b = 8	a=12	b = 8	b = 5
b = ?	E	F	b = ?	E	F
c= 10	b = 7	b = 5	c= 15	b = 4	b = 12
7 Find the value of 'b' in this equation	A b = 11	B b = 320	Find the value of 'b' in this equation	A B	С
$a^2 + b^2 = c^2$	C	D = 320	$a^2 + b^2 = c^2$	b = 3	b = 7 b = 4
a = 16	b = 20	b = 13	a = 4	D E	F
b = ?	E	F	b = ?		
c=20	b = 12	b = 15	c=5	b = 1 I	b = 2 b = 5