

## mobius

## Pythagorean Equation from Variables - Either Missing Length (Integer)



Enderward Little		ig Lengt	ii (iiitegei)		
Find the value of 'c' in this equation $a^2+b^2=c^2$	c = 3	B c = 2	${f 2}$ Find the value of 'c' in this equation $a^2+b^2=c^2$ $a=8$	A c = 8	B c = 6
a=3	c = 5	c = 1		C c = 10	D c = 14
$b=4 \ c=?$	E c = 12	F c = 4	$b=6 \ c=?$	c = 7	F c = 12
${f 3}$ Find the value of 'b' in this equation $a^2+b^2=c^2$	A b = 18	b = 3	$oldsymbol{4}$ Find the value of 'c' in this equation $a^2+b^2=c^2$	A c = 12	в c = 1
a = 8	c b = 6	D b = 8	a = 4	c = 8	D c = 7
$b=? \ c=10$	E b = 80	b = 2	$b=3 \ c=?$	c = 4	c = 5
Find the value of 'b' in this equation	b = 8	b = 2	Find the value of 'c' in this equation	c = 9	B c = 14
$a^2 + b^2 = c^2$ $a = 3$	c b = 5	D b = 15	$egin{aligned} a^2+b^2=c^2\ a=5 \end{aligned}$	C c = 11	D c = 10
$egin{array}{c} b=? \ c=5 \end{array}$	b = 4	F b = 3	$egin{array}{c} b=12 \ c=? \end{array}$	E c = 13	F c = 60
7 Find the value of 'b' in this equation	A b = 12	B b = 18	Find the value of 'b' in this equation	A b = 9	B b = 2
$egin{aligned} a^2+b^2=c^2\ a=5 \end{aligned}$	C b = 13	D b = 8	$\left egin{array}{l} a^2+b^2=c^2\ a= extsf{4} \end{array} ight $	c b = 7	D b = 3
b=? $c=13$	E b = 6	F b = 10	$egin{array}{c} b=? \ c=5 \end{array}$	E b = 5	F b = 20