

mobius

Pythagorean Triples - Either Missing Length - Labelled Sides



Α	В	С	Find the length of the missing	Α	В	C
c=13	c=48	c=8	Find the length of the missing side as a decimal value based on the Pythagorean theorem: a² + b² = c²	b=11	b=60	b=12
D c=10	E c=9	F c=5	c = 10 a = 6	D b=6	E b=5	F b=8
A c=4	B c=5	c=8	Find the length of the missing side as a decimal value based on the Pythagorean theorem: a² + b² = c² b = ?	A b=10	B b=8	c b=4
c=12	c=3	F c=2	a = 6 c = 10	D b=5	b=7	b=9
c=16	c=13	c c=10	Find the length of the missing side as a decimal value based on the Pythagorean theorem: a² + b² = c² b = 8	A c=5	в с=8	c=9
c=12	c=11	c=15	a = 6 c = ?	c=10	E c=6	c=7
A c=1	в с=3	c c=6	Find the length of the missing side as a decimal value based on the Pythagorean theorem: a ² + b ² = c ² a = 3	c=12	в c=2	c c=7
c=5	E c=4	c=12	c = ? b = 4	c=5	c=3	F c=8
	D c=10 A c=4 D c=12 A c=16 D c=12	D E c=10 c=9 A C=4 c=5 D E c=12 c=3 A B c=16 c=13 D C=12 c=11 A B C=11 c=3	D E F C=10 C=10 C=9 C=5 A C=4 C=5 C=8 C=12 C=3 C=2 A B C C=13 C=10 C=12 C=11 C=15 A B C C=15	C=13 C=48 C=8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	C=13 C=48 C=8 Interlythagoran theorem: a^2 + b^2 = c^2 b=11 b=60 D E F C=10 D E C=10 C=9 C=5 C=5 D E D=6 D=5 D E F C=8 Find the length of the missing at the pythagoran theorem: a^2 + b^2 = c^2 D=10 D=8 D E F C=10 D=5 D=7 A B C=10 C=10 D=5 D=7 B C=10 C=10 C=5 C=8 D E F C=5 C=8 D E C=5 C=8 D E C=10 C=6 A B C=10 C=6 B Side as a decimal value based on the Pythagoran theorem: a side as a decimal value based on the Pythagoran theorem: a side as a decimal value based on the Pythagoran theorem: a side as a decimal value based on the Pythagoran theorem: a side as a decimal value based on the Pythagoran theorem: a side as a decimal value based on the Pythagoran theorem: a side as a decimal value based on the pythagoran theorem: a side as a decimal value based