

mobius

Pythagorean Triples - Either Missing Length



Find the length of the missing side as a decimal value based on the Pythagorean theorem	n=65	n=12	c n=10	Find the length of the missing side as a decimal value based on the Pythagorean theorem	A x=4	в x=5	c x=2
n 13	n=8	n=16	F n=6	x 4	D x=8	E x=3	r x=12
Find the length of the missing side as a decimal value based on the Pythagorean theorem	A r=4	в r=6	c r=1	Find the length of the missing side as a decimal value based on the Pythagorean theorem	a z=13	в z=8	c z=11
r 5	r=8	E r=2	r=3	z 6	z=10	z=14	F z=7
Find the length of the missing side as a decimal value based on the Pythagorean theorem	p=7	в р=11	p=12	Find the length of the missing side as a decimal value based on the Pythagorean theorem	A m=10	в m=15	c m=24
13 5 p	p=17	p=14	p=10	m 15	D m=8	m=11	F m=12
7 Find the length of the missing side as a decimal value based on the Pythagorean theorem	А у=15	в y=135	c y=16	Find the length of the missing side as a decimal value based on the Pythagorean theorem	A z=8	в z=14	c z=15
15 9 y	р y=13	Е y=24	y=12	15	D z=12	z=9	z=10