

mobius

Pythagorean Triples - Length of Side



Find the length of the missing side as a decimal value based on the Pythagorean theorem	A y=18	B y=7	c y=15	Find the length of the missing side as a decimal value based on the Pythagorean theorem	A z=11	в z=8	c z=13
у у	y=8	y=10	y=12	13 Z	z=14	z=9	z=12
Find the length of the missing side as a decimal value based on the Pythagorean theorem	y=60	в y=16	c y=6	Find the length of the missing side as a decimal value based on the Pythagorean theorem	A d=8	d=12	c d=18
y 10 6	y=9	y=8	y=5	d 13	d=13	d=14	d=65
Find the length of the missing side as a decimal value based on the Pythagorean theorem	a z=6	z=60	c z=12	Find the length of the missing side as a decimal value based on the Pythagorean theorem	y=1	у=2	c y=5
10 z	z=10	z=8	z=9	y 5 3	р у=4	y=15	y=6
7 Find the length of the missing side as a decimal value based on the Pythagorean theorem	A d=3	B d=8	c d=5	Find the length of the missing side as a decimal value based on the Pythagorean theorem	A n=2	в n=5	c n=8
3 5	D d=4	E d=6	d=15	5 n	n=3	n=15	F n=4