

## mobius

## **Pythagorean Triples - Length of Hypotenuse**



Find the length of the missing side as a decimal value based on the Pythagorean theorem	A r=25	в r=27	c r=23	Find the length of the missing side as a decimal value based on the Pythagorean theorem	A d=13	в d=17	c d=16
20 r	D r=28	E r=22	F r=26	12 5	D d=14	E d=11	F d=12
Find the length of the missing side as a decimal value based on the Pythagorean theorem	A p=17	в р=18	c p=16	Find the length of the missing side as a decimal value based on the Pythagorean theorem	A z=14	в z=12	c z=21
9 p	p=15	p=8	F p=12	z 12	D z=8	E z=15	z=17
5 Find the length of the missing side as a decimal value based on the Pythagorean theorem	A d=20	в d=11	c d=16	Find the length of the missing side as a decimal value based on the Pythagorean theorem	A d=28	в d=16	c d=23
12 d	D d=28	e d=23	f d=21	16 d	D d=19	e d=11	f d=20
7 Find the length of the missing side as a decimal value based on the Pythagorean theorem	A d=16	в d=17	c d=9	Find the length of the missing side as a decimal value based on the Pythagorean theorem	A z=21	в z=35	c z=25
d 5	D d=12	d=11	d=13	15 z	z=26	z=28	r z=23