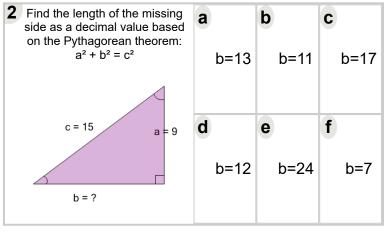


Math worksheet on 'Pythagorean Triples - Length of Side - Labelled Sides (Level 1)'. Part of a broader unit on 'Pythagoras - Intro'

Learn online: app.mobius.academy/math/units/pythagoras intro/

Find the length of the missing side as a decimal value base on the Pythagorean theorem $a^2 = \frac{1}{2}b^2 = c^2$	1	=13	b=12	c b=24	
c = 15 b = ?	d	e 0=6	b=17	f b=7	



side	the length of the missing as a decimal value based ne Pythagorean theorem: a² + b² = c²	а	b=5	b	b=8	C	b=2
b = ?	c = 5 a = 3	d	b=4	е	b=6	f	b=1

