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Math worksheet on 'Pythagorean Equation from Values - Length of Hypotenuse (Integer) (Level 1)'. Part of a broader unit on 'Pythagoras - Foundations'

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

Find the value of 'c' in this equation

$$25 + 144 = c^2$$

a	c = 10	b	c = 14
C	c = 13	d	c = 11
е	c = 9	f	c = 12

Find the value of 'c' in this equation

$$144 + 25 = c^2$$

а	c = 13	b	c = 14
С	c = 11	d	c = 16
е	c = 17	f	c = 9

Find the value of 'c' in this equation

$$36 + 64 = c^2$$

а	c = 7	b	c = 8
C	c = 10	d	c = 11
е	c = 12	f	c = 13

Find the value of 'c' in this equation

$$16 + 9 = c^2$$

а	b	C	d	е	f
c = 2	c = 7	c = 5	c = 6	c = 1	c = 3

Find the value of 'c' in this equation

$$9+16=c^2$$

a	b	C	d	е	f
c = 2	c = 8	c = 6	c = 3	c = 5	c = 4

Find the value of 'c' in this equation

$$64 + 36 = c^2$$

а	c = 7	b	c = 13	
C	c = 11	d	c = 9	
е	c = 10	f	c = 48	