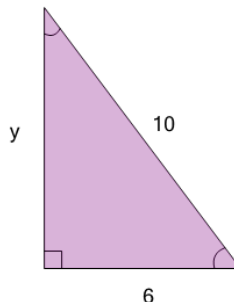




Math worksheet on 'Pythagorean Triples - Length of Side (Level 1)'. Part of a broader unit on 'Pythagoras - Practice'

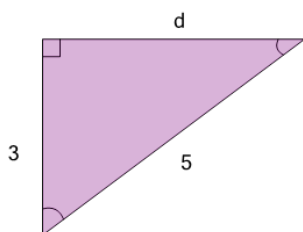
Learn online: app.mobius.academy/math/units/pythagoras_practice/

1 Find the length of the missing side as a decimal value based on the Pythagorean theorem



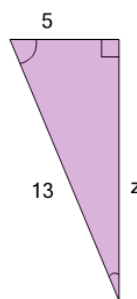
a	b	c
y=5	y=16	y=9
d	e	f
y=6	y=8	y=60

2 Find the length of the missing side as a decimal value based on the Pythagorean theorem



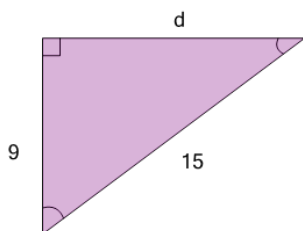
a	b	c
d=8	d=5	d=4
d	e	f
d=3	d=15	d=6

3 Find the length of the missing side as a decimal value based on the Pythagorean theorem



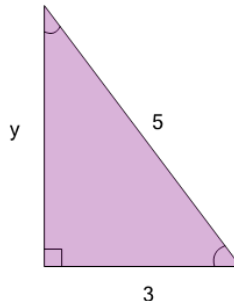
a	b	c
z=11	z=9	z=14
d	e	f
z=8	z=13	z=12

4 Find the length of the missing side as a decimal value based on the Pythagorean theorem



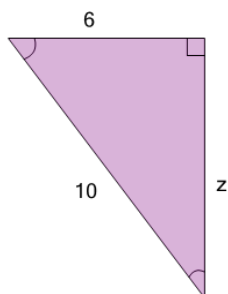
a	b	c
d=16	d=15	d=13
d	e	f
d=12	d=8	d=10

5 Find the length of the missing side as a decimal value based on the Pythagorean theorem



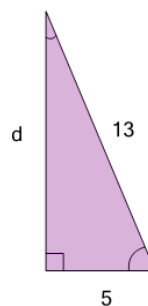
a	b	c
y=15	y=4	y=5
d	e	f
y=6	y=1	y=2

6 Find the length of the missing side as a decimal value based on the Pythagorean theorem



a	b	c
z=12	z=10	z=8
d	e	f
z=6	z=60	z=9

7 Find the length of the missing side as a decimal value based on the Pythagorean theorem



a	b	c
d=13	d=14	d=65
d	e	f
d=18	d=8	d=12