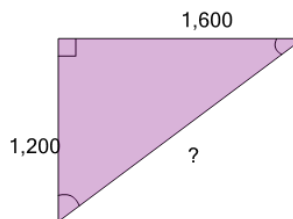




Math worksheet on 'Pythagorean Triples (Scaled) - Either Missing Length (Level 2)'. Part of a broader unit on 'Pythagoras - Practice'

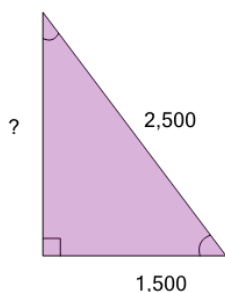
Learn online: app.mobius.academy/math/units/pythagoras_practice/

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



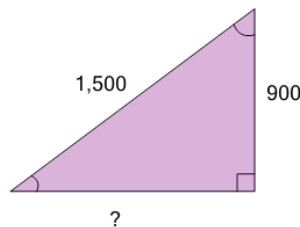
a	1,900	b	2,000
c	19,200	d	2,300
e	1,100	f	1,700

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



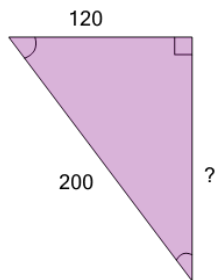
a	2,000	b	2,300	c	2,800
d	2,200	e	1,800	f	1,600

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



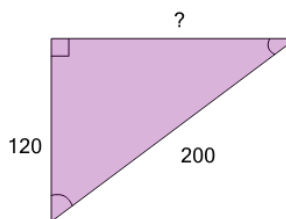
a	1,200	b	1,600	c	1,700
d	1,500	e	700	f	1,100

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



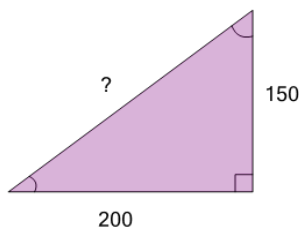
a	100	b	320	c	2,400
d	180	e	220	f	160

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



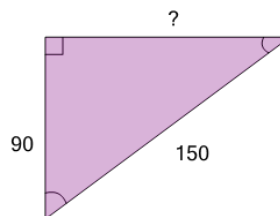
a	200	b	130	c	160
d	100	e	110	f	80

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



a	130	b	220	c	230
d	270	e	350	f	250

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



a	140	b	80	c	1,350
d	120	e	240	f	60