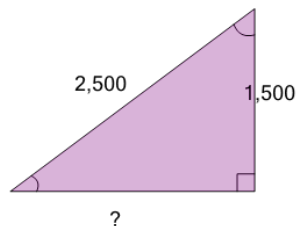




Math worksheet on 'Pythagorean Triples (Scaled) - Length of Side (Level 2)'. Part of a broader unit on 'Pythagoras - Practice'

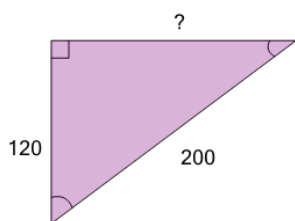
Learn online: app.mobius.academy/math/units/pythagoras_practice/

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



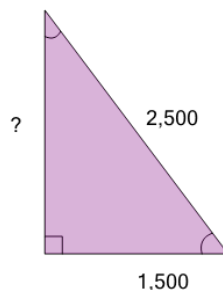
a	2,000	b	2,500
c	37,500	d	2,200
e	2,400	f	1,600

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



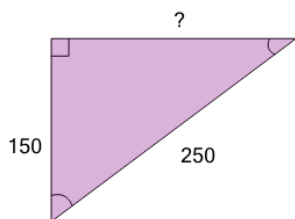
a	190	b	320	c	140
d	2,400	e	210	f	160

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



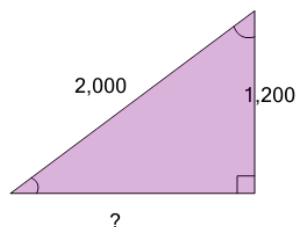
a	1,400	b	2,000	c	1,000
d	2,500	e	1,600	f	4,000

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



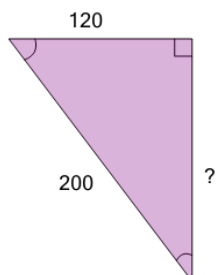
a	280	b	200	c	400
d	260	e	220	f	120

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



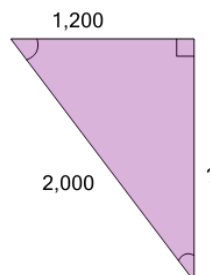
a	2,100	b	1,300
c	2,200	d	24,000
e	1,600	f	2,000

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



a	190	b	200	c	160
d	170	e	220	f	110

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



a	1,600	b	1,900
c	1,200	d	3,200
e	24,000	f	1,400