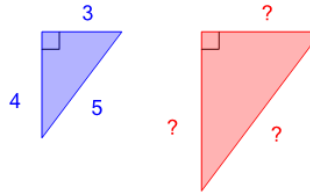




Math worksheet on 'Pythagorean Triples - Example to Set of Side Lengths (Level 1)'. Part of a broader unit on 'Pythagoras - Intro'

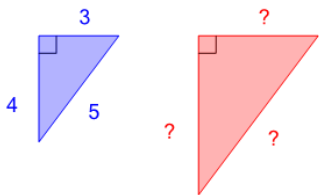
Learn online: app.mobius.academy/math/units/pythagoras_intro/

1 Find another set of integer side lengths for a right triangle



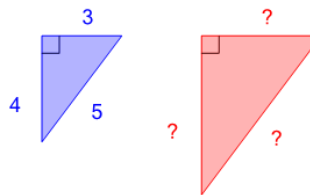
a	3, 8, 12	b	2, 10, 12
c	4, 4, 12	d	6, 8, 10
e	4, 7, 9	f	5, 5, 12

2 Find another set of integer side lengths for a right triangle



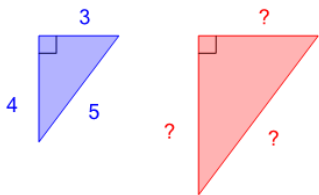
a	13, 15, 16	b	7, 14, 16
c	7, 10, 19	d	7, 7, 21
e	9, 12, 15	f	0, 2, 10

3 Find another set of integer side lengths for a right triangle



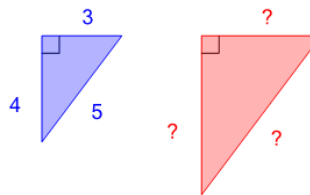
a	16, 21, 28	b	15, 20, 25
c	16, 16, 22	d	13, 15, 22
e	16, 20, 23	f	10, 19, 27

4 Find another set of integer side lengths for a right triangle



a	5, 7, 19	b	12, 16, 20
c	10, 14, 24	d	8, 19, 22
e	11, 16, 22	f	7, 17, 22

5 Find another set of integer side lengths for a right triangle



a	10, 12, 20	b	12, 12, 17
c	16, 20, 23	d	10, 13, 18
e	12, 15, 18	f	12, 16, 20