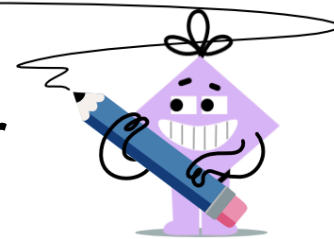


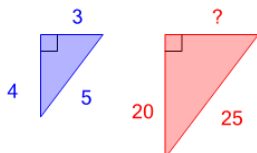


Pythagorean Triple Pairs - Solve Either



1

Find the length of the missing side given that these are similar triangles

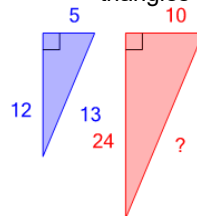


(not to scale)

A	B	C
10	24	21
D	E	F
12	13	15

2

Find the length of the missing side given that these are similar triangles

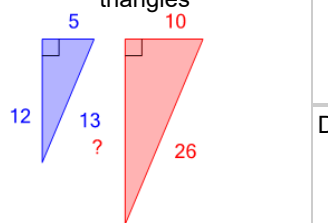


(not to scale)

A	B	C
42	44	34
D	E	F
26	36	14

3

Find the length of the missing side given that these are similar triangles

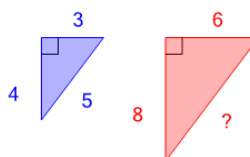


(not to scale)

A	B	C
26	34	16
D	E	F
18	32	24

4

Find the length of the missing side given that these are similar triangles

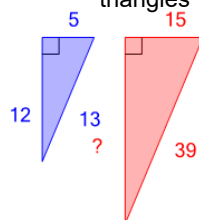


(not to scale)

A	B	C
17	10	1
D	E	F
14	8	19

5

Find the length of the missing side given that these are similar triangles

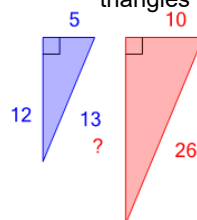


(not to scale)

A	B	C
6	57	12
D	E	F
33	9	36

6

Find the length of the missing side given that these are similar triangles

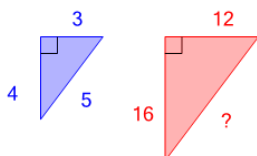


(not to scale)

A	B	C
24	18	8
D	E	F
4	40	16

7

Find the length of the missing side given that these are similar triangles

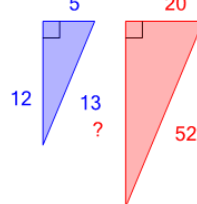


(not to scale)

A	B	C
8	20	30
D	E	F
18	14	16

8

Find the length of the missing side given that these are similar triangles



(not to scale)

A	B	C
72	24	80
D	E	F
52	76	48