

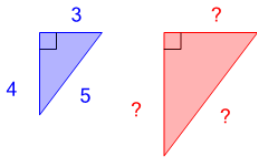


## Pythagorean Triples - Example to Set of Side Lengths



**1**

Find another set of integer side lengths for a right triangle



(not to scale)

A

4, 9, 9

B

12, 15, 17

C

2, 8, 17

D

9, 12, 14

E

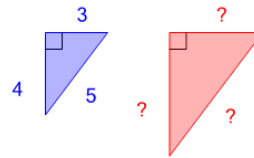
1, 6, 8

F

9, 12, 15

**2**

Find another set of integer side lengths for a right triangle



(not to scale)

A

10, 20, 29

B

18, 18, 18

C

15, 20, 25

D

19, 19, 31

E

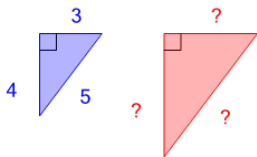
18, 20, 24

F

13, 21, 25

**3**

Find another set of integer side lengths for a right triangle



(not to scale)

A

18, 18, 23

B

10, 11, 25

C

10, 20, 20

D

15, 20, 25

E

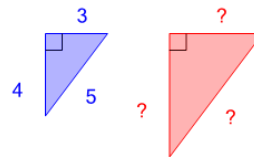
4, 8, 22

F

13, 18, 29

**4**

Find another set of integer side lengths for a right triangle



(not to scale)

A

2, 4, 13

B

6, 8, 10

C

1, 3, 10

D

6, 6, 6

E

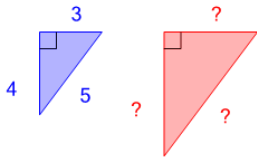
2, 12, 13

F

4, 7, 7

**5**

Find another set of integer side lengths for a right triangle



(not to scale)

A

7, 16, 16

B

13, 18, 24

C

10, 17, 19

D

9, 16, 16

E

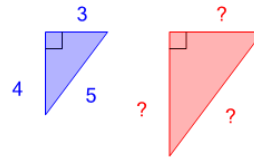
12, 16, 20

F

13, 15, 18

**6**

Find another set of integer side lengths for a right triangle



(not to scale)

A

8, 10, 14

B

7, 8, 18

C

7, 8, 16

D

9, 16, 17

E

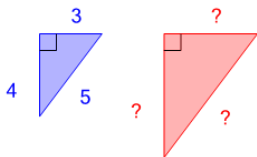
9, 12, 15

F

10, 22, 22

**7**

Find another set of integer side lengths for a right triangle



(not to scale)

A

6, 9, 9

B

6, 7, 14

C

2, 13, 13

D

3, 3, 5

E

6, 8, 10

F

5, 6, 10