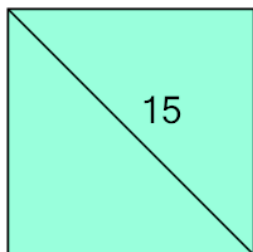




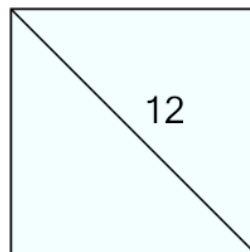
Pythagoras in Squares - Diagonal Hypotenuse to Side Decimal

1

Side = ?

Find the length of the square sides, given a diagonal of length 15

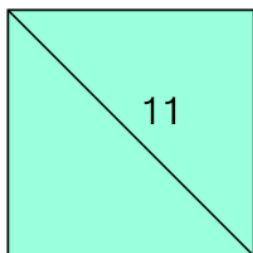
A	B
10.61	12.73

2

Side = ?

Find the length of the square sides, given a diagonal of length 12

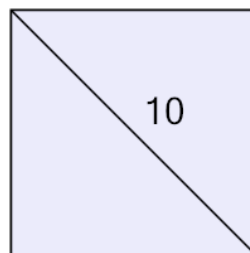
A	B
8.49	11.03

3

Side = ?

Find the length of the square sides, given a diagonal of length 11

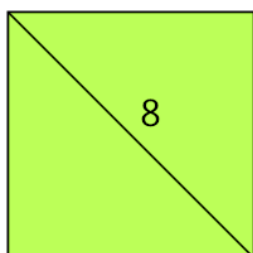
A	B
7.78	5.44

4

Side = ?

Find the length of the square sides, given a diagonal of length 10

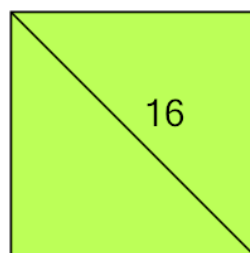
A	B
7.07	9.19

5

Side = ?

Find the length of the square sides, given a diagonal of length 8

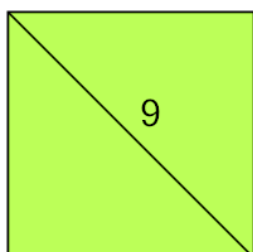
A	B
5.66	7.35

6

Side = ?

Find the length of the square sides, given a diagonal of length 16

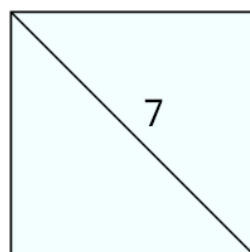
A	B
6.79	11.31

7

Side = ?

Find the length of the square sides, given a diagonal of length 9

A	B
3.82	6.36

8

Side = ?

Find the length of the square sides, given a diagonal of length 7

A	B
3.46	4.95