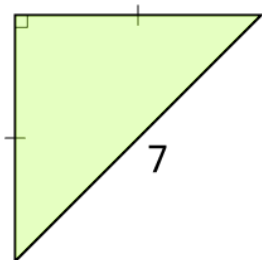




Pythagoras in Squares - Triangle Hypotenuse to Side Decimal

1

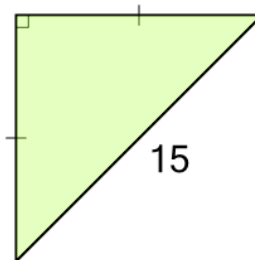


Find the length of the identical leg sides, given a hypotenuse of length 7

A	B
6.43	4.95

Side = ?

2

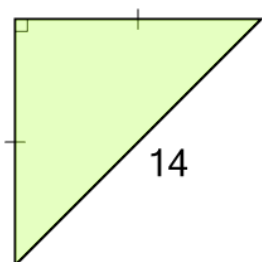


Find the length of the identical leg sides, given a hypotenuse of length 15

A	B
11.67	10.61

Side = ?

3

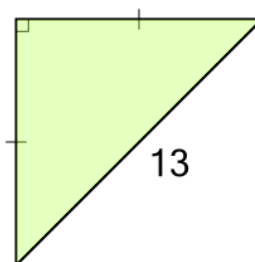


Find the length of the identical leg sides, given a hypotenuse of length 14

A	B
9.9	12.87

Side = ?

4

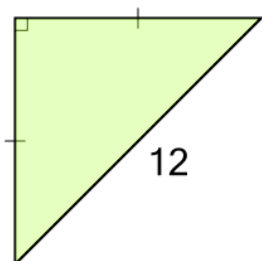


Find the length of the identical leg sides, given a hypotenuse of length 13

A	B
9.19	11.95

Side = ?

5

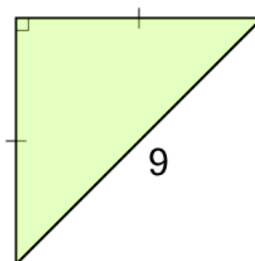


Find the length of the identical leg sides, given a hypotenuse of length 12

A	B
8.49	5.09

Side = ?

6

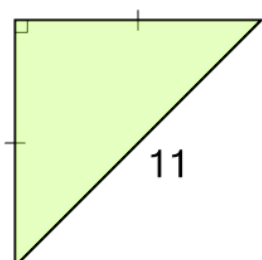


Find the length of the identical leg sides, given a hypotenuse of length 9

A	B
6.36	3.82

Side = ?

7

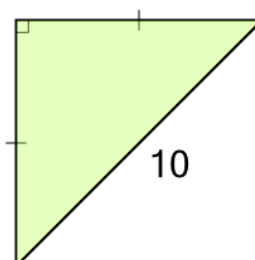


Find the length of the identical leg sides, given a hypotenuse of length 11

A	B
9.33	7.78

Side = ?

8



Find the length of the identical leg sides, given a hypotenuse of length 10

A	B
7.07	8.49

Side = ?