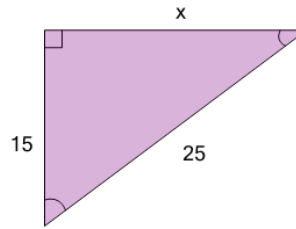




Math worksheet on 'Pythagorean Triples - Length of Side (Level 2)'. Part of a broader unit on 'Pythagoras - Practice'

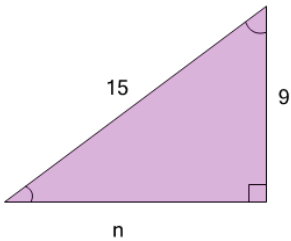
Learn online: app.mobius.academy/math/units/pythagoras_practice/

1 Find the length of the missing side as a decimal value based on the Pythagorean theorem



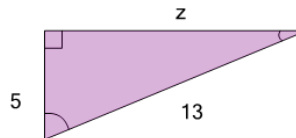
a $x=25$	b $x=20$	c $x=17$
d $x=375$	e $x=16$	f $x=18$

2 Find the length of the missing side as a decimal value based on the Pythagorean theorem



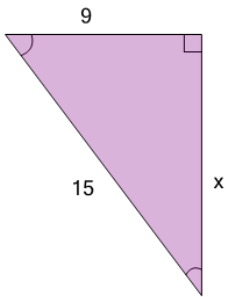
a $n=15$	b $n=24$	c $n=11$
d $n=135$	e $n=12$	f $n=14$

3 Find the length of the missing side as a decimal value based on the Pythagorean theorem



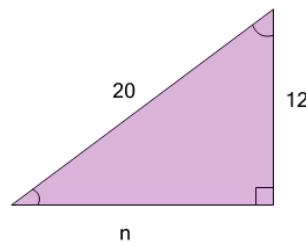
a $z=13$	b $z=18$	c $z=14$
d $z=8$	e $z=12$	f $z=65$

4 Find the length of the missing side as a decimal value based on the Pythagorean theorem



a $x=13$	b $x=14$	c $x=8$
d $x=12$	e $x=11$	f $x=135$

5 Find the length of the missing side as a decimal value based on the Pythagorean theorem



a $n=16$	b $n=20$	c $n=11$
d $n=10$	e $n=17$	f $n=32$