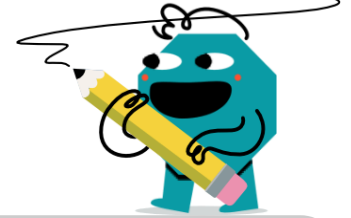


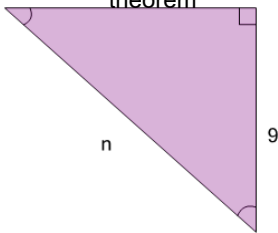


Pythagorean Theorem - Either Missing Length (Decimal)



1

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



A

$n=90$

B

$n=12.61$

C

$n=15.13$

D

$n=19$

E

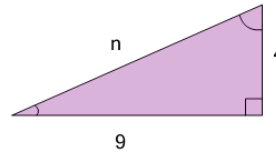
$n=13.45$

F

$n=10.93$

2

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



A

$n=13.21$

B

$n=12.37$

C

$n=9.85$

D

$n=10.69$

E

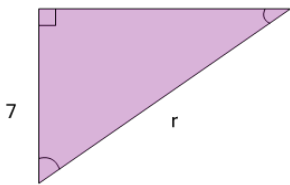
$n=13$

F

$n=11.53$

3

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



A

$r=9.69$

B

$r=70$

C

$r=12.21$

D

$r=15.57$

E

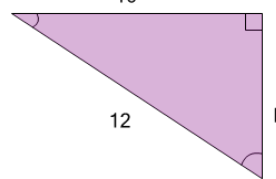
$r=8.85$

F

$r=8.01$

4

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



A

$p=1.63$

B

$p=6.63$

C

$p=4.64$

D

$p=11.58$

E

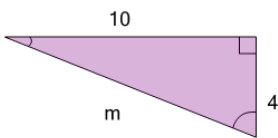
$p=22$

F

$p=5.63$

5

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



A

$m=14$

B

$m=11.61$

C

$m=10.77$

D

$m=9.17$

E

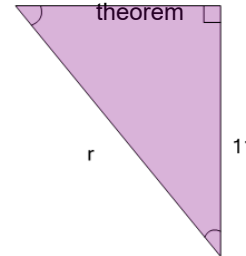
$m=8.25$

F

$m=6.57$

6

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



A

$r=15.89$

B

$r=14.21$

C

$r=13.37$

D

$r=15.05$

E

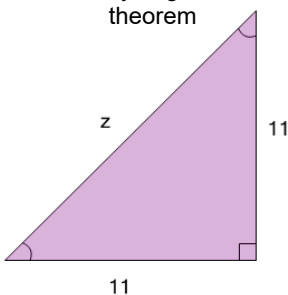
$r=10.85$

F

$r=16.73$

7

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



A

$z=15.56$

B

$z=17.24$

C

$z=13.88$

D

$z=16.4$

E

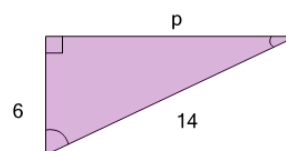
$z=22$

F

$z=121$

8

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



A

$p=15.18$

B

$p=12.65$

C

$p=7.59$

D

$p=16.44$

E

$p=15.65$

F

$p=6.32$