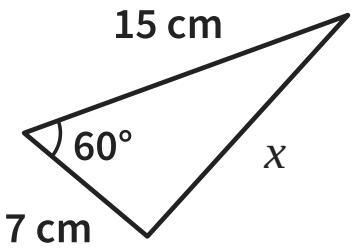
The cosine rule: finding a side *lesson handout*

We do

Find x.



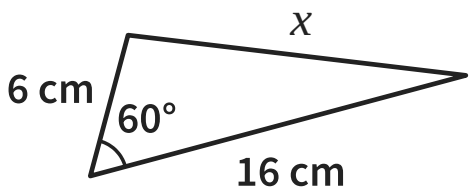
$x^2 =$

$x^2 =$

$x =$

You do

Find x.



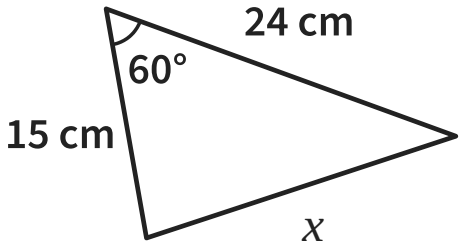
$x^2 =$

$x^2 =$

$x =$

You do

Find x.



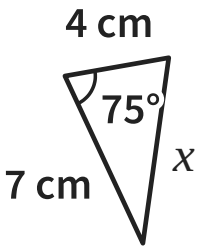
$x^2 =$

$x^2 =$

$x =$

We do

Find x to 1 decimal place.



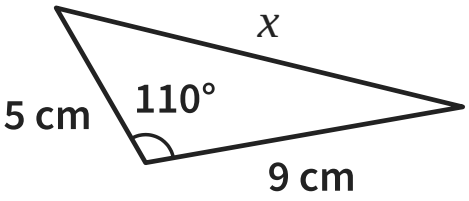
$x^2 =$

$x^2 =$

$x =$

You do

Find x to 1 decimal place.



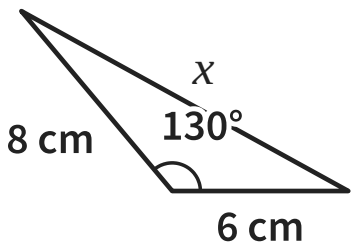
$x^2 =$

$x^2 =$

$x =$

You do

Find x to 1 decimal place.



$x^2 =$

$x^2 =$

$x =$