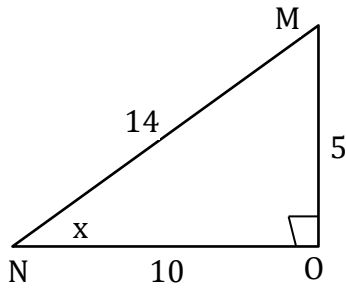


Trigonometry

Name: _____

Date: _____

1)

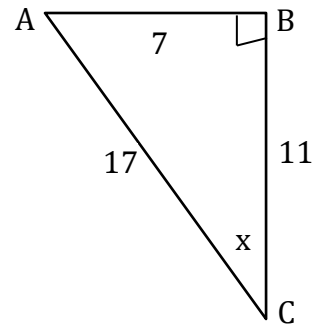


The length opposite to x is _____

The length adjacent to x is _____

The length of the hypotenuse is _____

2)

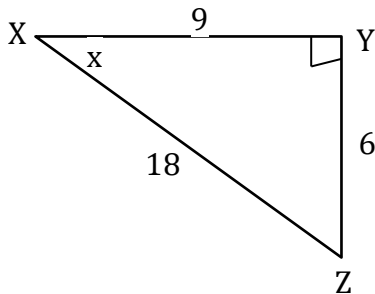


The length opposite to x is _____

The length adjacent to x is _____

The length of the hypotenuse is _____

3)

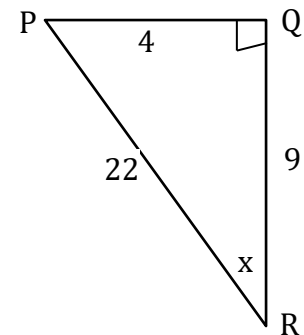


The length opposite to x is _____

The length adjacent to x is _____

The length of the hypotenuse is _____

4)

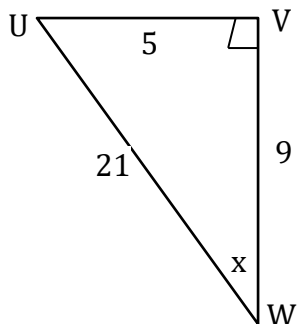


The length opposite to x is _____

The length adjacent to x is _____

The length of the hypotenuse is _____

5)

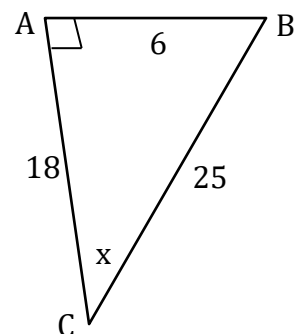


The length opposite to x is _____

The length adjacent to x is _____

The length of the hypotenuse is _____

6)



The length opposite to x is _____

The length adjacent to x is _____

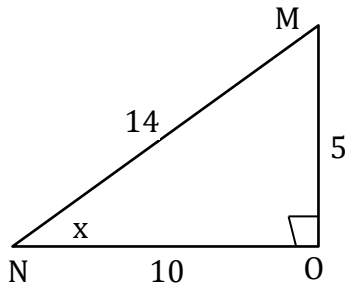
The length of the hypotenuse is _____

Trigonometry

Name: _____

Date: _____

1)

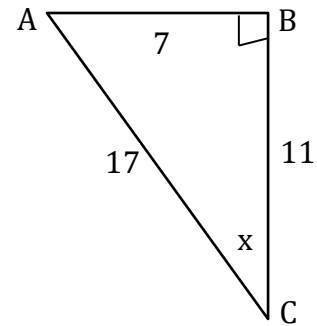


The length opposite to x is 5

The length adjacent to x is 10

The length of the hypotenuse is 14

2)

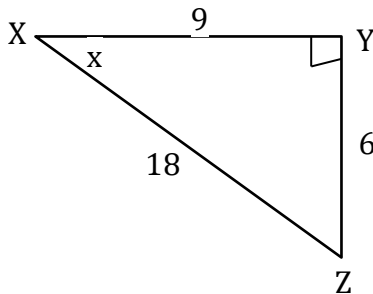


The length opposite to x is 7

The length adjacent to x is 11

The length of the hypotenuse is 17

3)

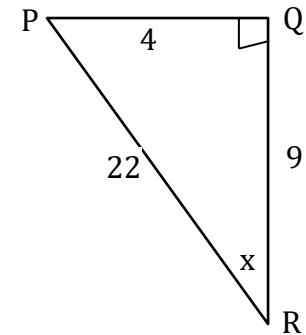


The length opposite to x is 6

The length adjacent to x is 9

The length of the hypotenuse is 18

4)

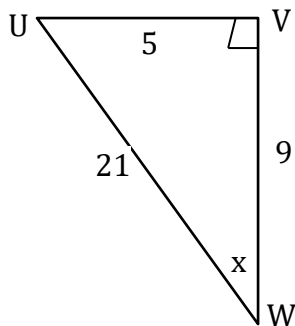


The length opposite to x is 4

The length adjacent to x is 9

The length of the hypotenuse is 22

5)

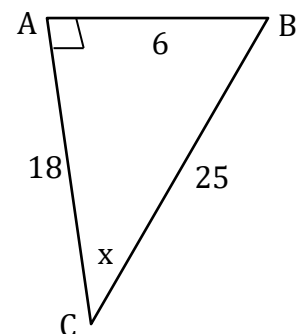


The length opposite to x is 5

The length adjacent to x is 9

The length of the hypotenuse is 21

6)



The length opposite to x is 6

The length adjacent to x is 18

The length of the hypotenuse is 25