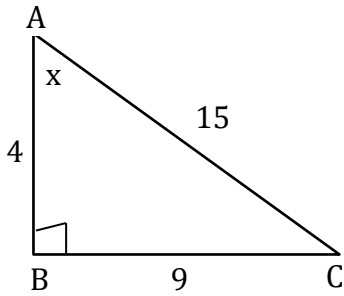


# Trigonometry

Name: \_\_\_\_\_

Date: \_\_\_\_\_

1)

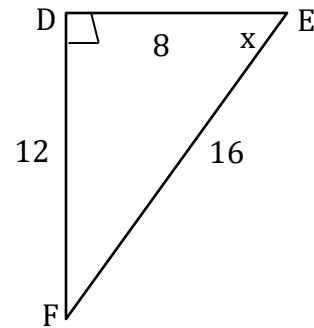


The length opposite to  $x$  is \_\_\_\_\_

The length adjacent to  $x$  is \_\_\_\_\_

The length of the hypotenuse is \_\_\_\_\_

2)

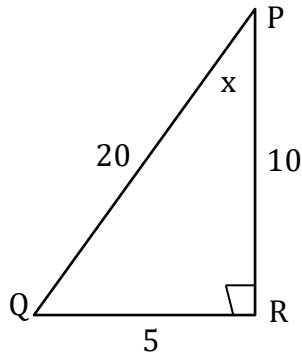


The length opposite to  $x$  is \_\_\_\_\_

The length adjacent to  $x$  is \_\_\_\_\_

The length of the hypotenuse is \_\_\_\_\_

3)

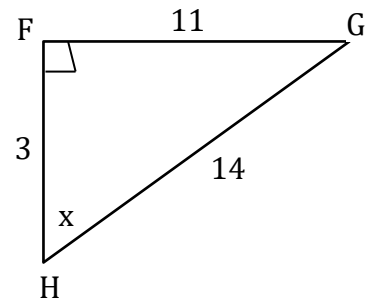


The length opposite to  $x$  is \_\_\_\_\_

The length adjacent to  $x$  is \_\_\_\_\_

The length of the hypotenuse is \_\_\_\_\_

4)

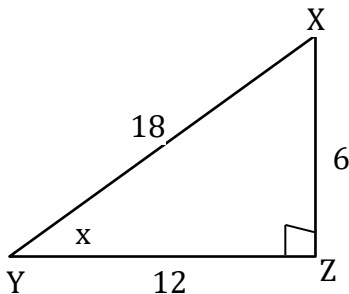


The length opposite to  $x$  is \_\_\_\_\_

The length adjacent to  $x$  is \_\_\_\_\_

The length of the hypotenuse is \_\_\_\_\_

5)

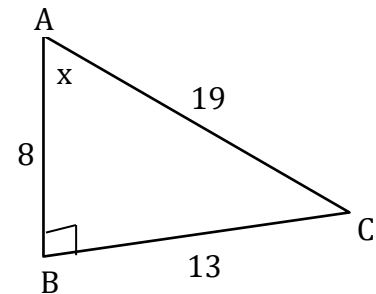


The length opposite to  $x$  is \_\_\_\_\_

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 \_\_\_\_\_

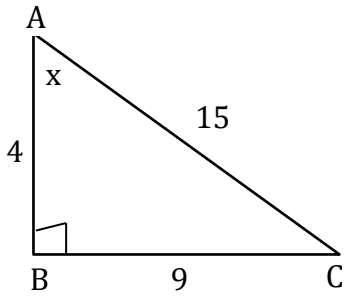
The length of the hypotenuse is \_\_\_\_\_

# Trigonometry

Name: \_\_\_\_\_

Date: \_\_\_\_\_

1)

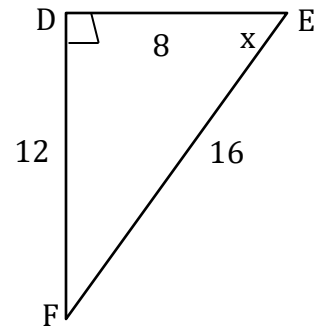


The length opposite to  $x$  is 9

The length adjacent to  $x$  is 4

The length of the hypotenuse is 15

2)

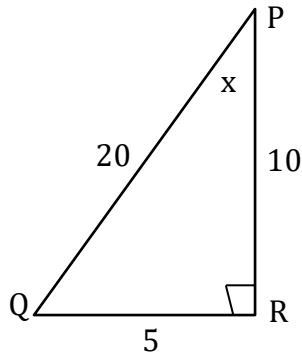


The length opposite to  $x$  is 12

The length adjacent to  $x$  is 8

The length of the hypotenuse is 16

3)

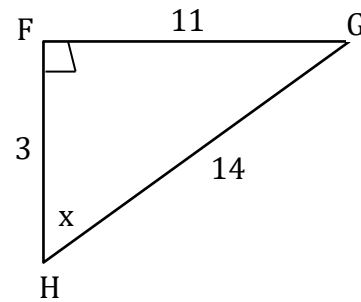


The length opposite to  $x$  is 5

The length adjacent to  $x$  is 10

The length of the hypotenuse is 20

4)

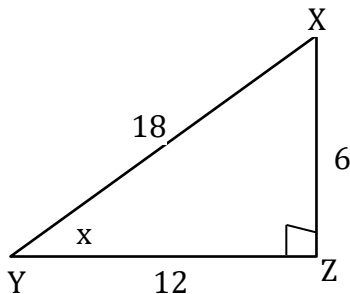


The length opposite to  $x$  is 11

The length adjacent to  $x$  is 3

The length of the hypotenuse is 14

5)

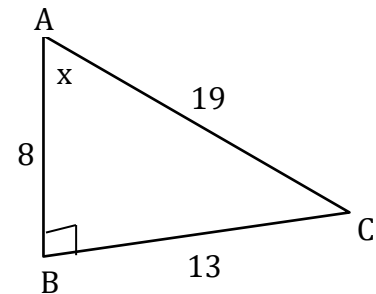


The length opposite to  $x$  is 6

The length adjacent to  $x$  is 12

The length of the hypotenuse is 18

6)



The length opposite to  $x$  is 13

The length adjacent to  $x$  is 8

The length of the hypotenuse is 19