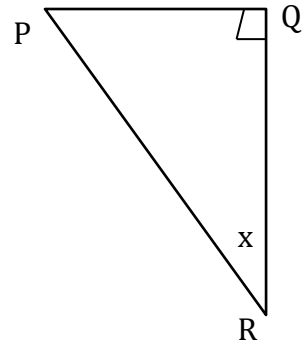
Trigonometry

Name:_____ Date:_____

1)

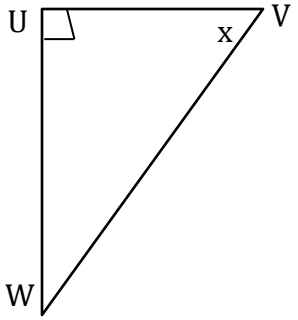


Opposite to x is _____

Adjacent to x is _____

Hypotenuse _____

2)

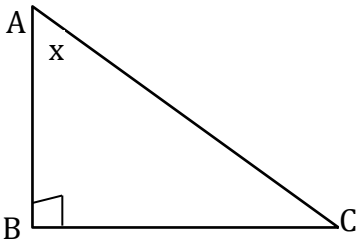


Opposite to x is _____

Adjacent to x is _____

Hypotenuse _____

3)

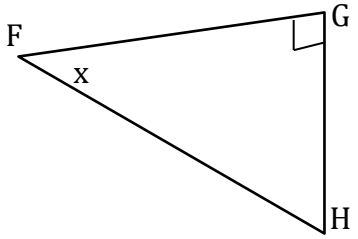


Opposite to x is _____

Adjacent to x is _____

Hypotenuse _____

4)

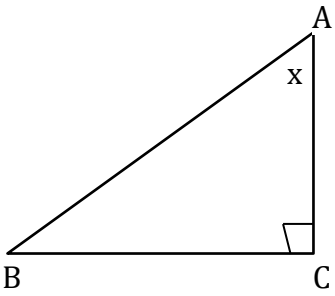


Opposite to x is _____

Adjacent to x is _____

Hypotenuse _____

5)

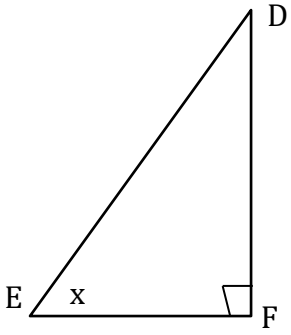


Opposite to x is _____

Adjacent to x is _____

Hypotenuse _____

6)

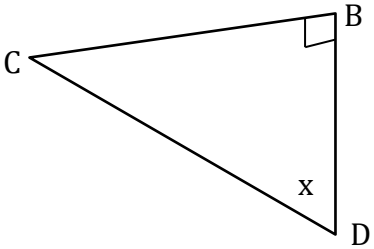


Opposite to x is _____

Adjacent to x is _____

Hypotenuse _____

7)

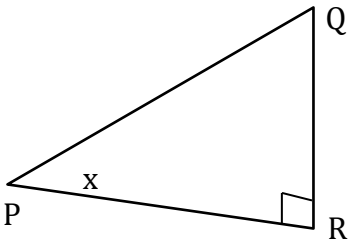


Opposite to x is _____

Adjacent to x is _____

Hypotenuse _____

8)

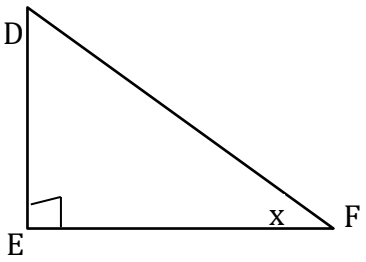


Opposite to x is _____

Adjacent to x is _____

Hypotenuse _____

9)



Opposite to x is _____

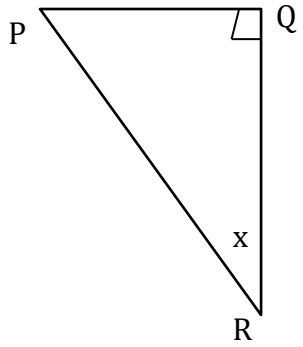
Adjacent to x is _____

Hypotenuse _____

Trigonometry

Name:_____ Date:_____

1)

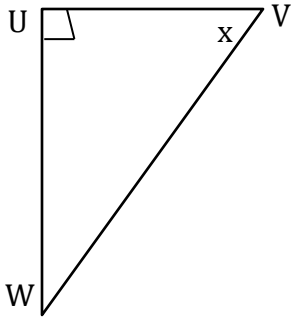


Opposite to x is $\overline{PQ}$

Adjacent to x is $\overline{QR}$

Hypotenuse $\overline{PR}$

2)

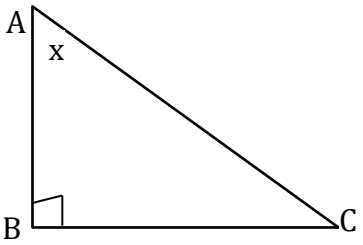


Opposite to x is $\overline{UW}$

Adjacent to x is $\overline{UV}$

Hypotenuse $\overline{VW}$

3)

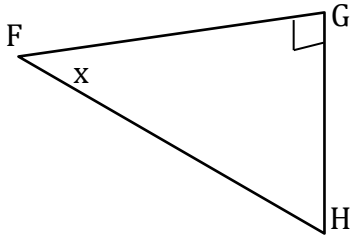


Opposite to x is $\overline{BC}$

Adjacent to x is $\overline{AB}$

Hypotenuse $\overline{AC}$

4)

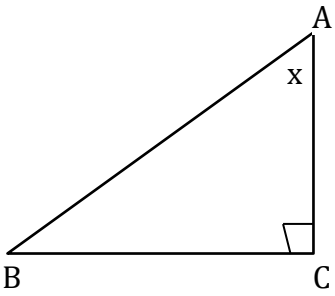


Opposite to x is $\overline{GH}$

Adjacent to x is $\overline{FG}$

Hypotenuse $\overline{FH}$

5)

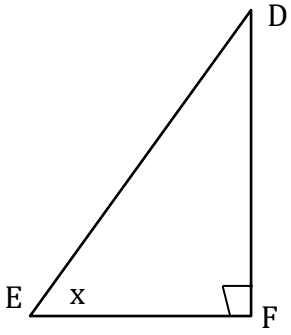


Opposite to x is $\overline{BC}$

Adjacent to x is $\overline{AC}$

Hypotenuse $\overline{AB}$

6)

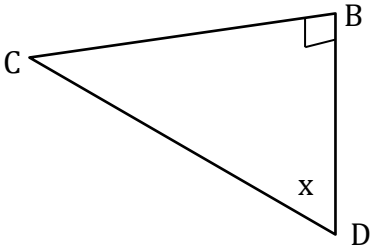


Opposite to x is $\overline{DF}$

Adjacent to x is $\overline{EF}$

Hypotenuse $\overline{ED}$

7)

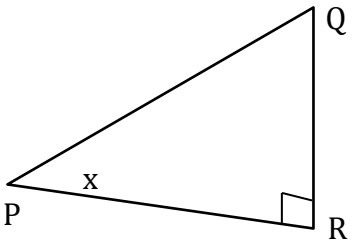


Opposite to x is $\overline{BC}$

Adjacent to x is $\overline{BD}$

Hypotenuse $\overline{CD}$

8)

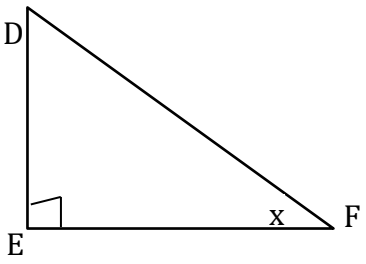


Opposite to x is $\overline{QR}$

Adjacent to x is $\overline{PR}$

Hypotenuse $\overline{PQ}$

9)



Opposite to x is $\overline{DE}$

Adjacent to x is $\overline{EF}$

Hypotenuse $\overline{DF}$