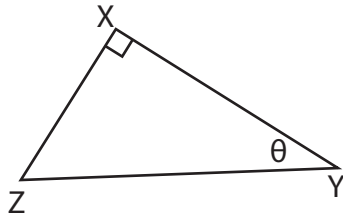


Trigonometric Ratios

1)

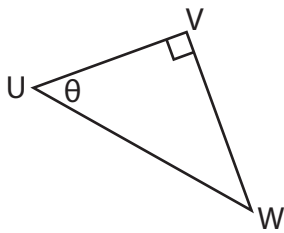


The leg opposite to θ is _____

The leg adjacent to θ is _____

The hypotenuse is _____

2)

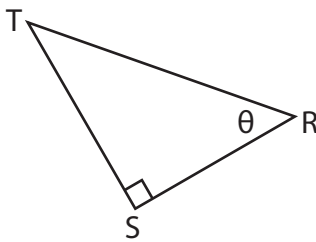


The leg opposite to θ is _____

The leg adjacent to θ is _____

The hypotenuse is _____

3)

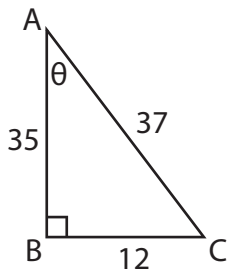


The leg opposite to θ is _____

The leg adjacent to θ is _____

The hypotenuse is _____

4)

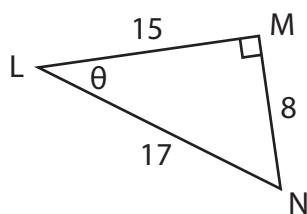


The length of the opposite leg is _____

The length of the adjacent leg is _____

The length of the hypotenuse is _____

5)



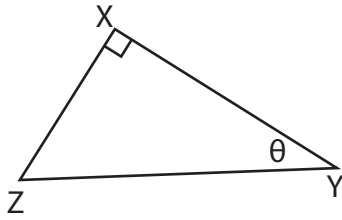
The length of the opposite leg is _____

The length of the adjacent leg is _____

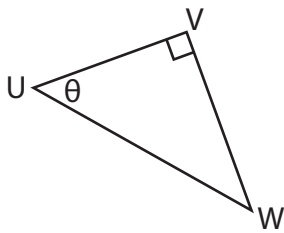
The length of the hypotenuse is _____

Trigonometric Ratios

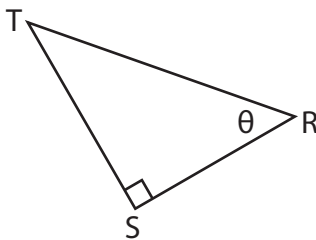
1)

The leg opposite to θ is \overline{XZ} The leg adjacent to θ is \overline{XY} The hypotenuse is \overline{YZ}

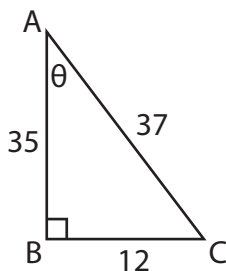
2)

The leg opposite to θ is \overline{VW} The leg adjacent to θ is \overline{UV} The hypotenuse is \overline{UW}

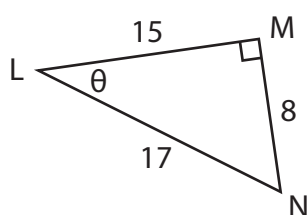
3)

The leg opposite to θ is \overline{TS} The leg adjacent to θ is \overline{RS} The hypotenuse is \overline{TR}

4)

The length of the opposite leg is 12 The length of the adjacent leg is 35 The length of the hypotenuse is 37

5)

The length of the opposite leg is 8 The length of the adjacent leg is 15 The length of the hypotenuse is 17