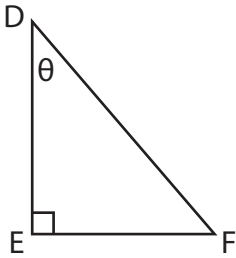


Trigonometric Ratios

1)

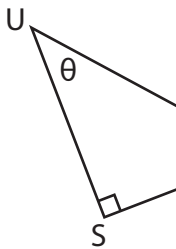


The leg opposite to θ is _____

The leg adjacent to θ is _____

The hypotenuse is _____

2)

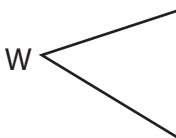


The leg opposite to θ is _____

The leg adjacent to θ is _____

The hypotenuse is _____

3)

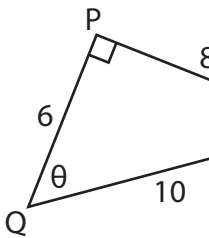


The leg opposite to θ is _____

The leg adjacent to θ is _____

The hypotenuse is _____

4)

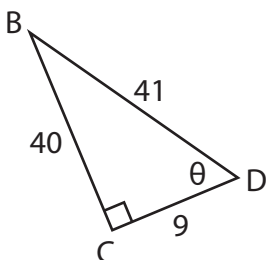


The leg opposite to θ is _____

The leg adjacent to θ is _____

The hypotenuse is _____

5)



The length of the opposite leg is _____

The length of the adjacent leg is _____

The length of the hypotenuse is _____

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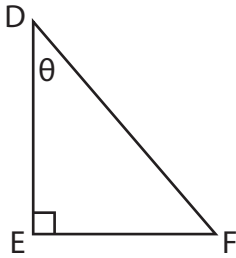
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Trigonometric Ratios

1)

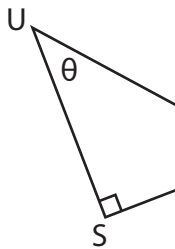


The leg opposite to θ is EF

The leg adjacent to θ is DE

The hypotenuse is DF

2)

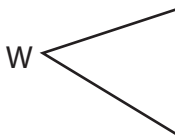


The leg opposite to θ is ST

The leg adjacent to θ is SU

The hypotenuse is TU

3)

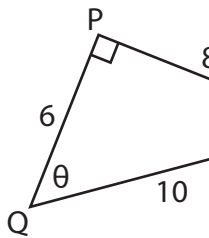


The leg opposite to θ is WX

The leg adjacent to θ is XY

The hypotenuse is WY

4)

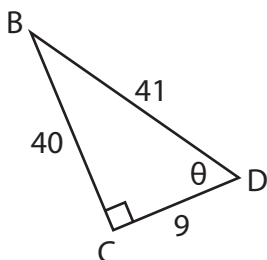


The length of the opposite leg is 8

The length of the adjacent leg is 6

The length of the hypotenuse is 10

5)



The length of the opposite leg is 40

The length of the adjacent leg is 9

The length of the hypotenuse is 41

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