

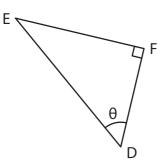
Trigonometric Ratios

| Name | |
|------|--|
| | |

Score

QR:II:02

1)

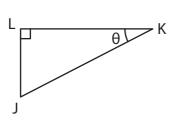


The Leg Opposite to θ is

The Leg Adjacent to θ is

The Hypotenuse is

3)

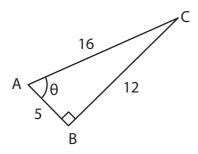


The Leg Opposite to θ is

The Leg Adjacent to θ is

The Hypotenuse is

5)

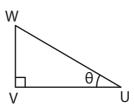


The Length of Leg Opposite to θ is

The Length of Leg Adjacent to θ is

The Length of Hypotenuse is

2)

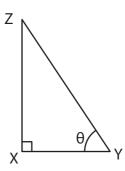


The Leg Opposite to θ is

The Leg Adjacent to θ is

The Hypotenuse is

4)

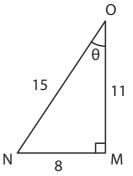


The Leg Opposite to $\boldsymbol{\theta}$ is

The Leg Adjacent to θ is

The Hypotenuse is

6)



The Length of Leg Opposite to θ is

The Length of Leg Adjacent to θ is

The Length of Hypotenuse is

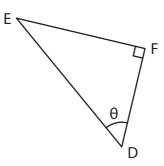


Trigonometric Ratios

Answer key

QR:II:02

1)

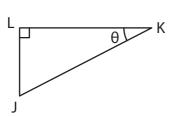


The Leg Opposite to θ is

The Leg Adjacent to θ is

The Hypotenuse is **DE**

3)

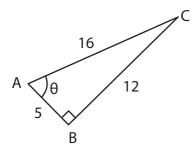


The Leg Opposite to θ is

The Leg Adjacent to θ is

The Hypotenuse is

5)

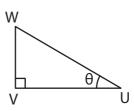


The Length of Leg Opposite to θ is 12

The Length of Leg Adjacent to θ is 5

The Length of Hypotenuse is 16

2)



The Leg Opposite to θ is

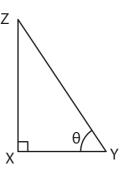
VW

The Leg Adjacent to θ is

ŪV

The Hypotenuse is

4)



The Leg Opposite to θ is

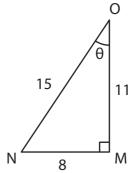
XZ

The Leg Adjacent to θ is

The Hypotenuse is

 \overline{YZ}

6)



The Length of Leg Opposite to θ is _____8

The Length of Leg Adjacent to θ is 11

The Length of Hypotenuse is ______15