Trigonometric Ratios
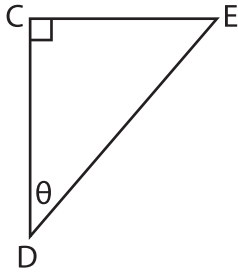
1)

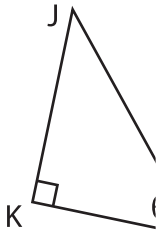The leg opposite to θ is _____

The leg adjacent to θ is _____

The hypotenuse is _____
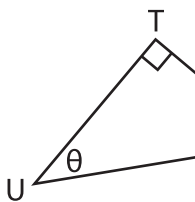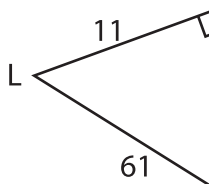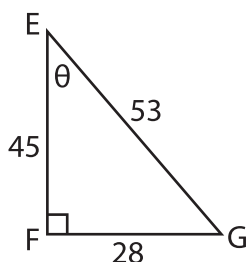
2)

The leg opposite to θ is _____

_____ θ is _____

_____se is _____

3)

_____ θ is _____

_____ θ is _____

_____se is _____

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4)

11

L

61

N

_____eg is _____

_____eg is _____

_____se is _____

5)

E

θ

53

45

F   28   G

The length of the opposite leg is _____

The length of the adjacent leg is _____

The length of the hypotenuse is _____