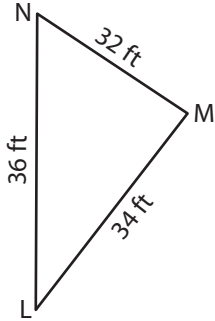


# Triangle - Angle

A) Find the smallest and largest angle in each triangle.

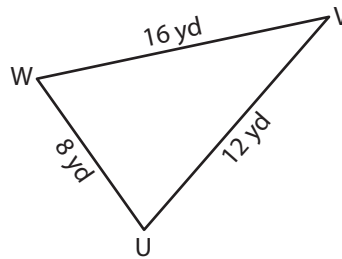
1)



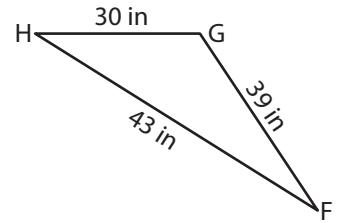
Smallest angle = \_\_\_\_\_

Largest angle = \_\_\_\_\_

2)



3)

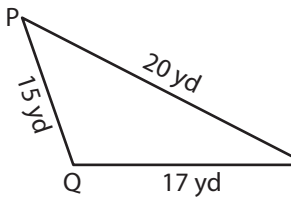


Smallest angle = \_\_\_\_\_

Largest angle = \_\_\_\_\_

B) Order the angles from smallest to largest.

1)



\_\_\_\_\_

## PREVIEW

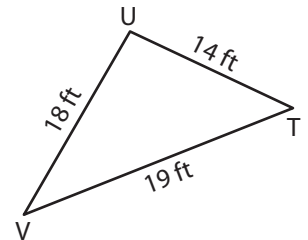
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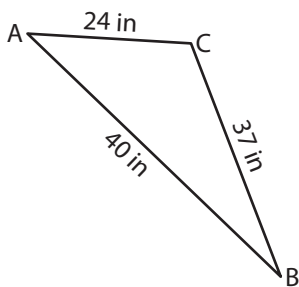
angle.



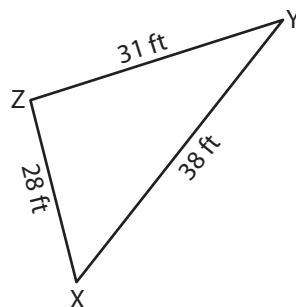
\_\_\_\_\_

C) Order the angles from smallest to largest.

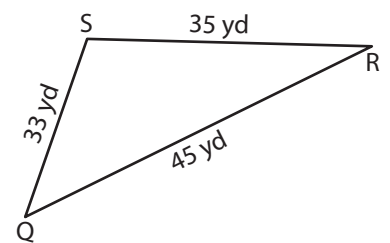
1)



\_\_\_\_\_



\_\_\_\_\_



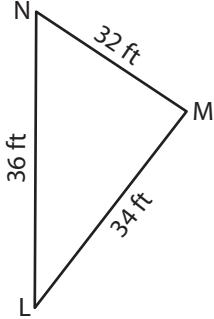
\_\_\_\_\_

angle.

**Triangle - Angle**

A) Find the smallest and largest angle in each triangle.

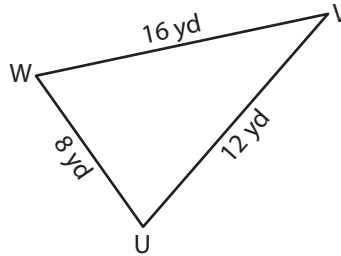
1)



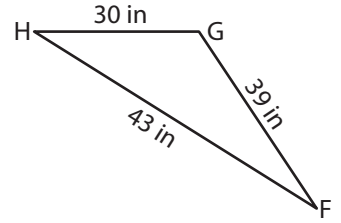
Smallest angle = ∠L

Largest angle = ∠M

2)



3)

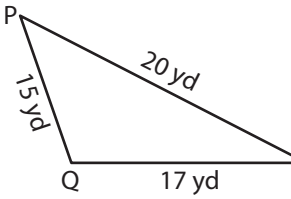


Smallest angle = ∠F

Largest angle = ∠G

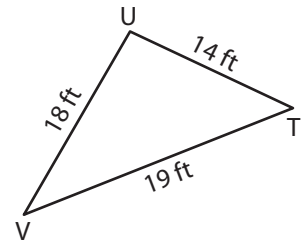
B) Order the angles from smallest to largest.

1)



∠R, ∠P, ∠Q

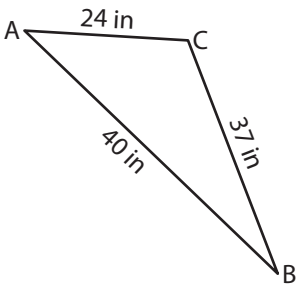
angle.



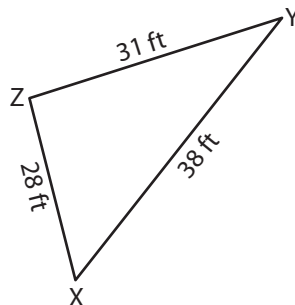
∠V, ∠T, ∠U

C) Order the angles from smallest to largest.

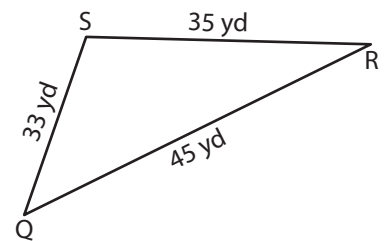
1)



∠C, ∠A, ∠B



∠Z, ∠X, ∠Y



∠S, ∠Q, ∠R

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