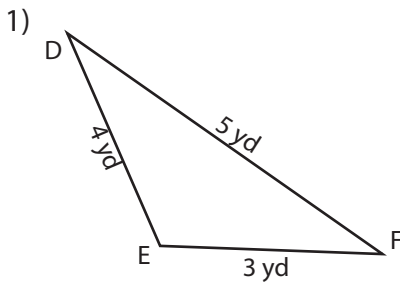


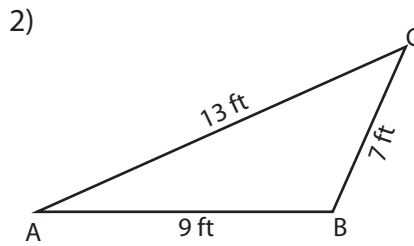
Largest angle is always opposite to the longest side.
 Smallest angle is always opposite to the shortest side.

A) Identifying smallest and largest angle for each triangle.



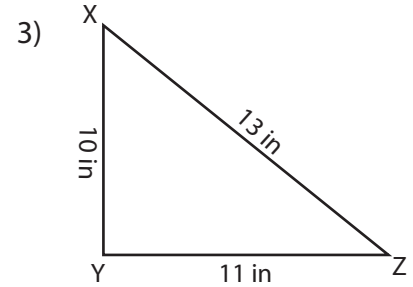
Largest angle = _____

Smallest angle = _____



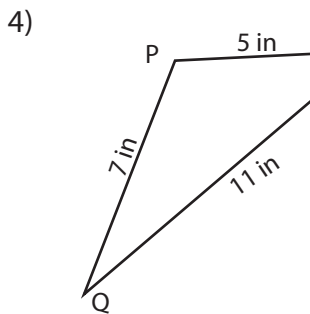
Largest angle = _____

Smallest angle = _____



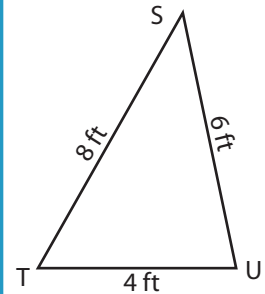
Largest angle = _____

Smallest angle = _____



Largest angle = _____

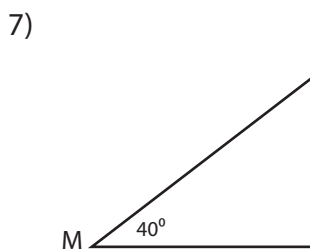
Smallest angle = _____



Largest angle = _____

Smallest angle = _____

B) Identifying shortest and longest side for each triangle.



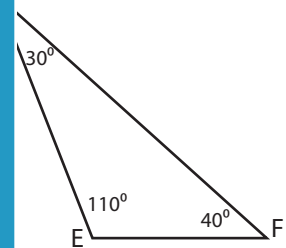
Longest side = _____

Shortest side = _____

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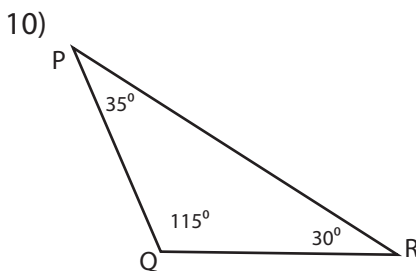
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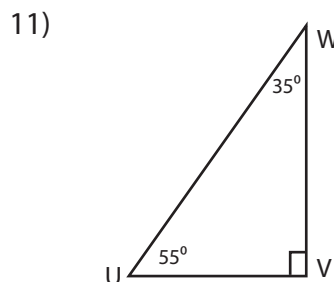
Longest side = _____

Shortest side = _____



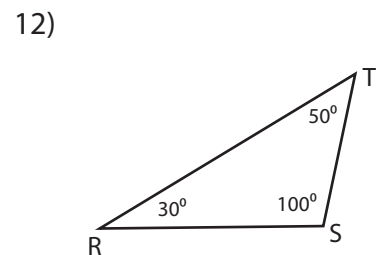
Longest side = _____

Shortest side = _____



Longest side = _____

Shortest side = _____

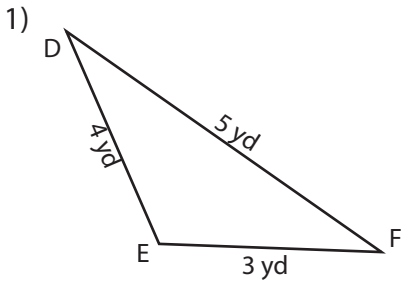


Longest side = _____

Shortest side = _____

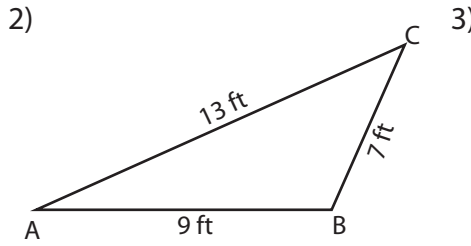
Largest angle is always opposite to the longest side.
Smallest angle is always opposite to the shortest side.

A) Identifying smallest and largest angle for each triangle.



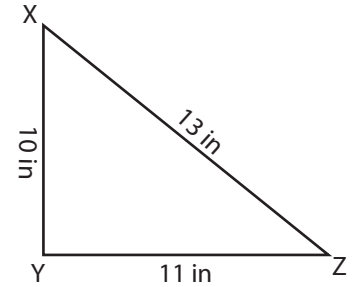
Largest angle = $\angle E$

Smallest angle = $\angle D$



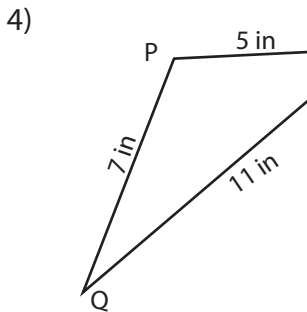
Largest angle = $\angle B$

Smallest angle = $\angle A$



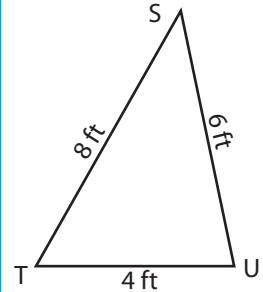
Largest angle = $\angle Y$

Smallest angle = $\angle Z$



Largest angle = $\angle Q$

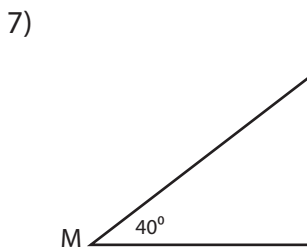
Smallest angle = $\angle P$



Largest angle = $\angle U$

Smallest angle = $\angle S$

B) Identifying shortest and longest side for each triangle.



Longest side = \overline{MN}

Shortest side = \overline{NO}

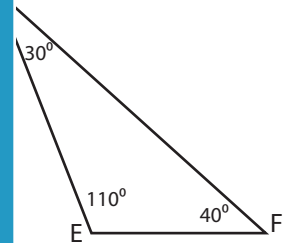
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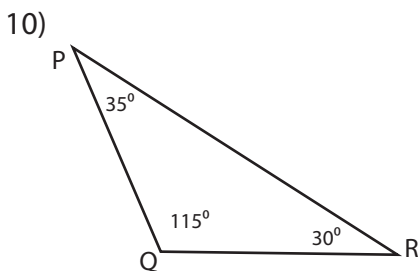
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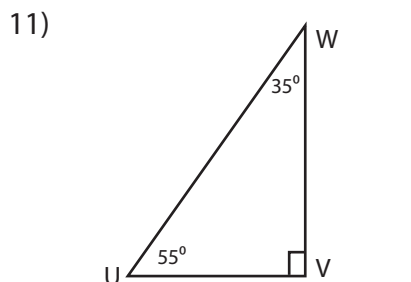
Longest side = \overline{FG}

Shortest side = \overline{EF}



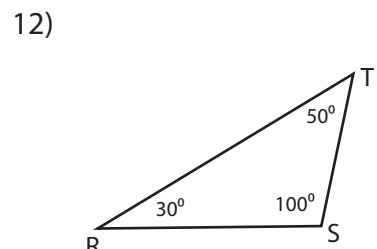
Longest side = \overline{PR}

Shortest side = \overline{PQ}



Longest side = \overline{UW}

Shortest side = \overline{UV}



Longest side = \overline{RT}

Shortest side = \overline{ST}