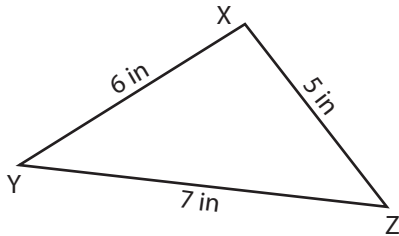


Largest angle is always opposite to the longest side.
 Smallest angle is always opposite to the shortest side.

A) Identifying smallest and largest angle for each triangle.

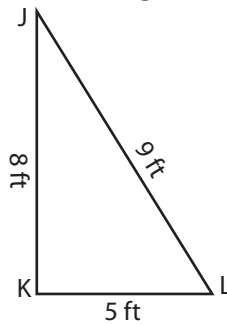
1)



Largest angle = _____

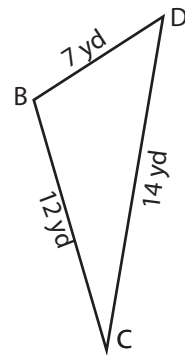
Smallest angle = _____

2)



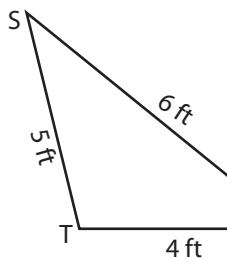
Largest angle = _____

3)



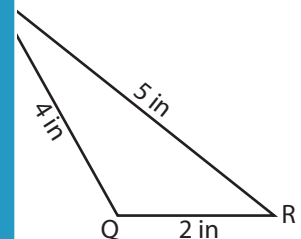
Largest angle = _____

4)



Largest angle = _____

Smallest angle = _____

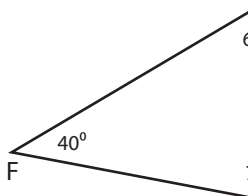


Largest angle = _____

Smallest angle = _____

B) Identifying shortest and longest side for each triangle.

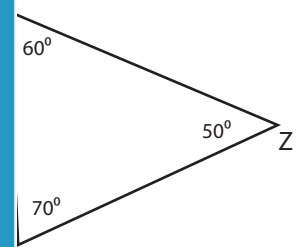
7)



Longest side = _____

Shortest side = _____

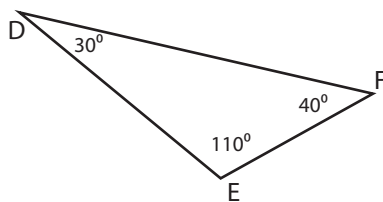
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Longest side = _____

Shortest side = _____

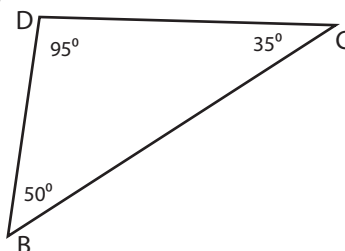
10)



Longest side = _____

Shortest side = _____

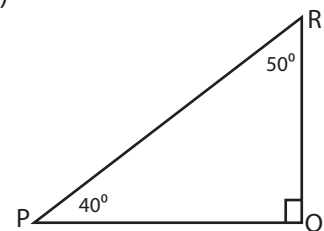
11)



Longest side = _____

Shortest side = _____

12)



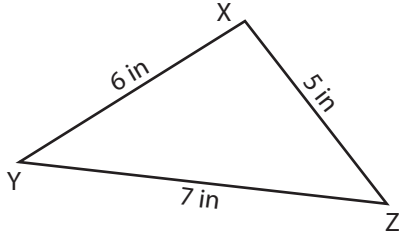
Longest side = _____

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.

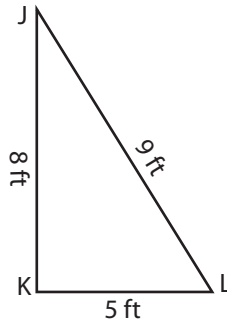
1)



Largest angle = $\angle X$

Smallest angle = $\angle Y$

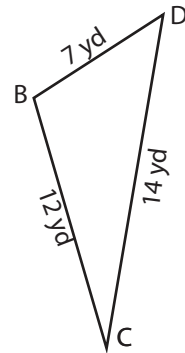
2)



Largest angle = $\angle K$

Smallest angle = $\angle L$

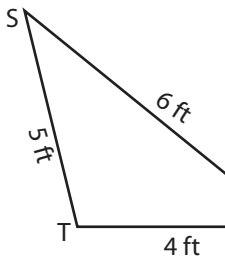
3)



Largest angle = $\angle B$

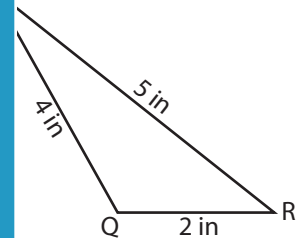
Smallest angle = $\angle C$

4)



Largest angle = $\angle S$

Smallest angle = $\angle T$

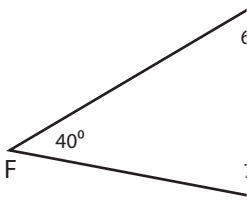


Largest angle = $\angle Q$

Smallest angle = $\angle P$

B) Identifying shortest and longest side for each triangle.

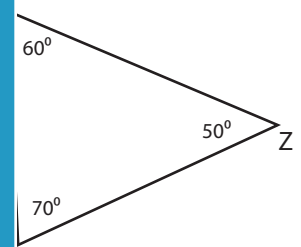
7)



Longest side = \overline{DF}

Shortest side = \overline{EG}

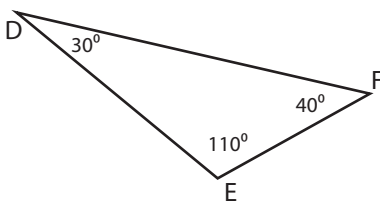
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Longest side = \overline{XZ}

Shortest side = \overline{XY}

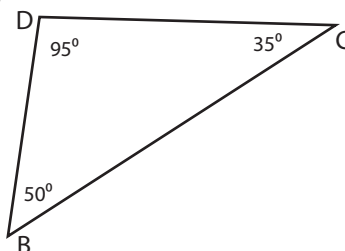
10)



Longest side = \overline{DF}

Shortest side = \overline{EF}

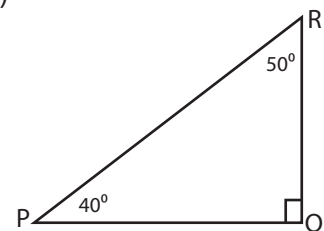
11)



Longest side = \overline{BC}

Shortest side = \overline{BD}

12)



Longest side = \overline{PR}

Shortest side = \overline{QR}

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