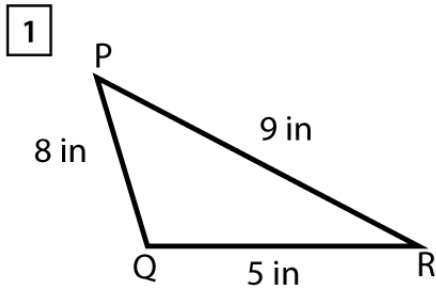


Name : _____

Score : _____ Date : _____

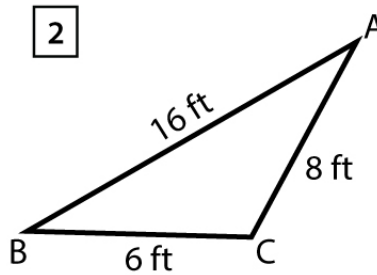
Angles and Sides - Triangle Worksheet

Identify the smallest and largest angle for each triangle



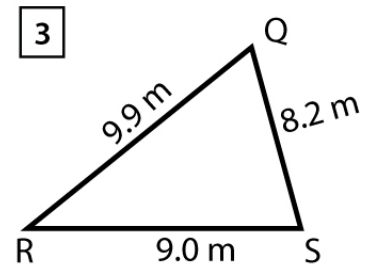
Smallest angle = _____

Largest angle = _____



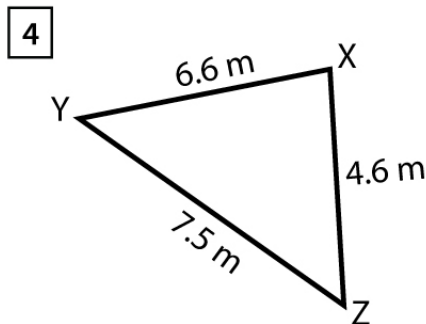
Smallest angle = _____

Largest angle = _____



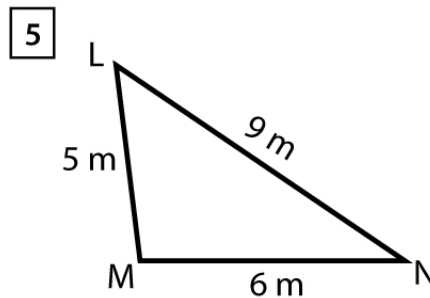
Smallest angle = _____

Largest angle = _____



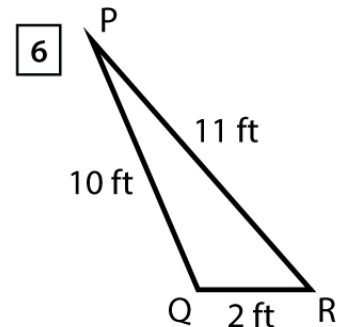
Smallest angle = _____

Largest angle = _____



Smallest angle = _____

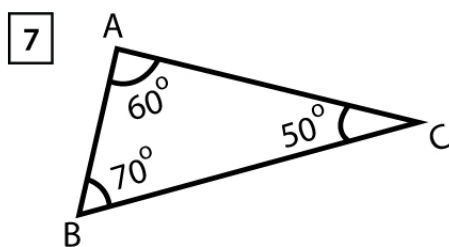
Largest angle = _____



Smallest angle = _____

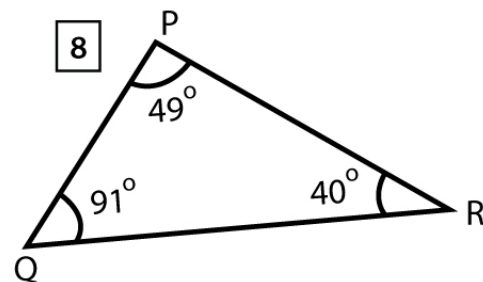
Largest angle = _____

Identify the shortest and longest side for each triangle



Shortest side = _____

Longest side = _____



Shortest side = _____

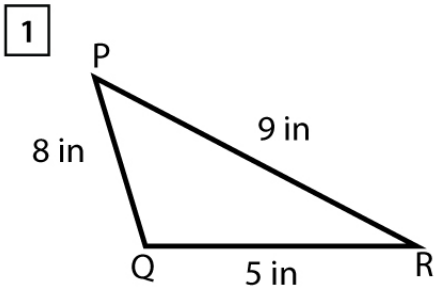
Longest side = _____

Name : _____

Score : _____ Date : _____

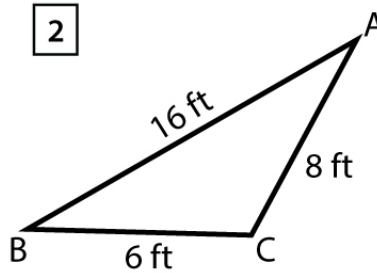
Angles and Sides - Triangle Worksheet

Answers



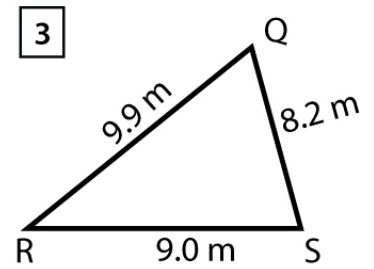
Smallest angle = $\angle P$

Largest angle = $\angle Q$



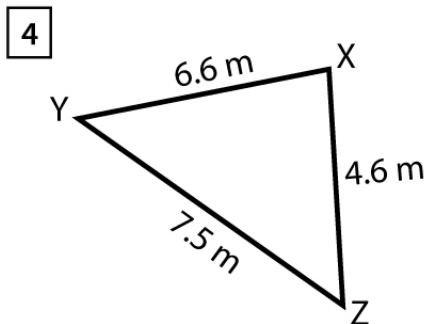
Smallest angle = $\angle A$

Largest angle = $\angle C$



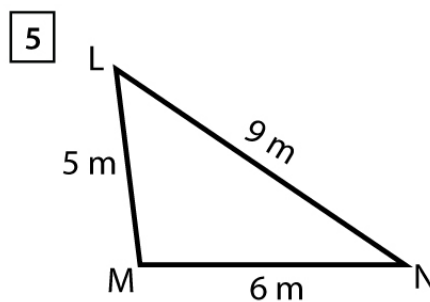
Smallest angle = $\angle R$

Largest angle = $\angle S$



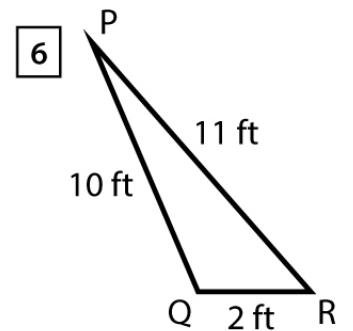
Smallest angle = $\angle Y$

Largest angle = $\angle X$



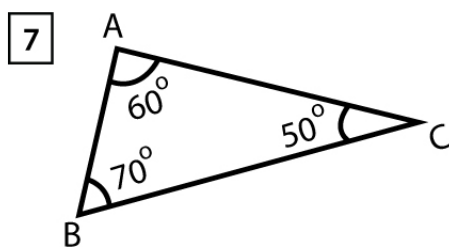
Smallest angle = $\angle N$

Largest angle = $\angle M$



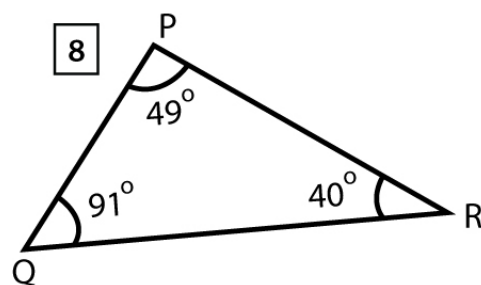
Smallest angle = $\angle P$

Largest angle = $\angle Q$



Shortest side = AB

Longest side = AC



Shortest side = PQ

Longest side = PR