

# Triangles

A) Side measures of the triangle are given. Apply the Pythagorean Inequality to classify each triangle as Acute, Obtuse or Right triangle.

1) 11 ft ; 9 ft ; 7 ft

2) 13 yd ; 20 yd ; 15 yd

3) 5 in ; 12 in ; 13 in

5 ft

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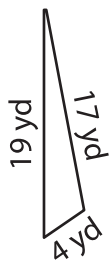
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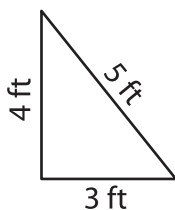
B) Apply the Pythagorean Inequality to classify each triangle as Acute, Obtuse or Right triangle.

12 in

5)



7)



8)

