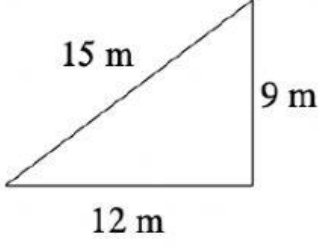
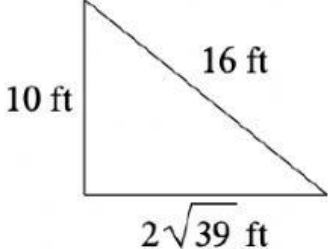
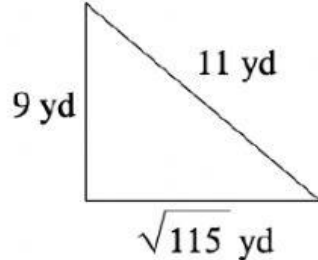
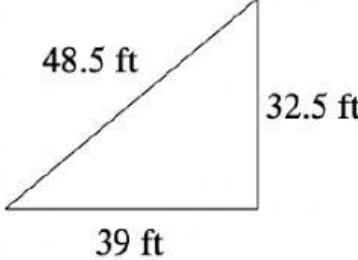


Converse of the Pythagorean Theorem

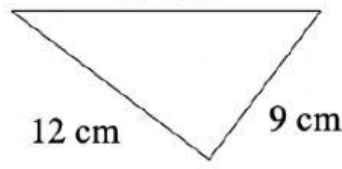
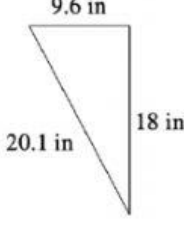
State if each triangle is a right triangle

1) 	2) 
3) 	4) 

State if the three sides form an acute, an obtuse or a right triangle

5) $6m, 2\sqrt{55}m, 17m$	6) $4.8km, 28.6km, 29km$
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State if each triangle is an acute, an obtuse or a right triangle

7) 	8) 
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