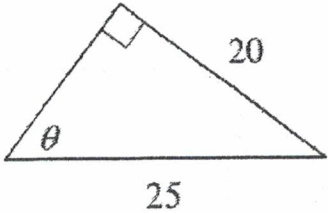
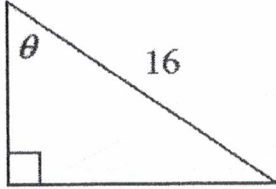
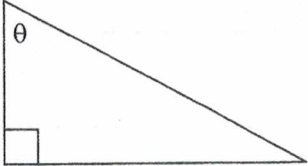
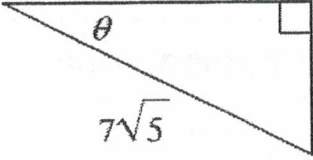
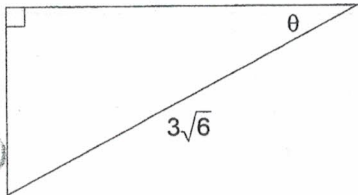
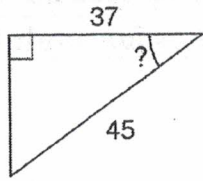


I. Complete the chart below about each given right triangle. Keeps answers completely simplified!

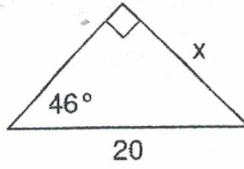
Given Right Triangle	Work to Find Missing Side	THREE trig ratios for angle θ
1.) 		
2.) 		
3.) 		
4.) 		
5.) 		

II. Find the missing side x or missing angle (θ). Round to tenth place. MUST SHOW WORK!!

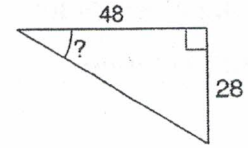
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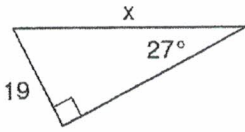
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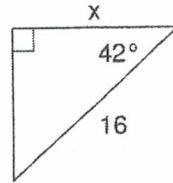
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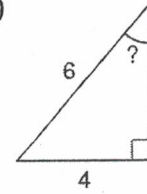
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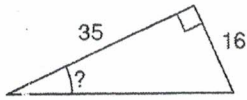
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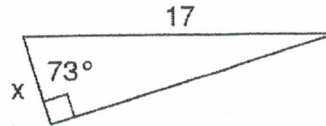
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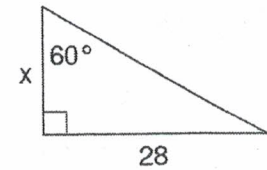
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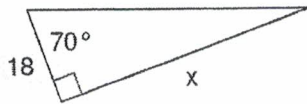
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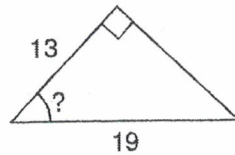
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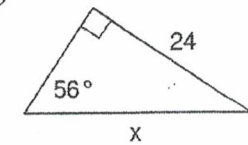
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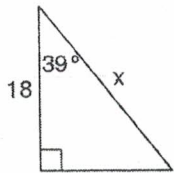
16.)



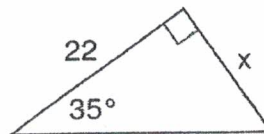
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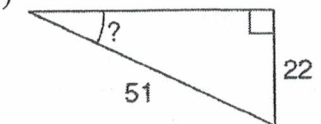
18.)



19.)

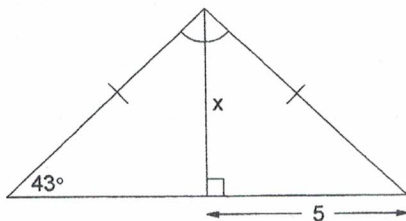


20.)

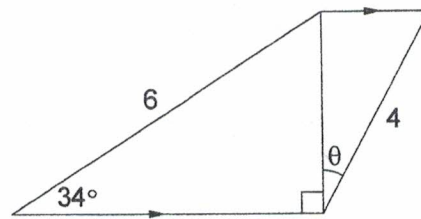


III. Using multiple steps, find side x or angle θ . Round to tenth place. MUST SHOW WORK!!

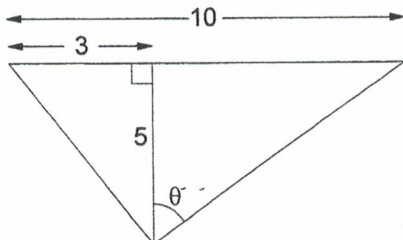
21.)



22.)



23.)



24.)

