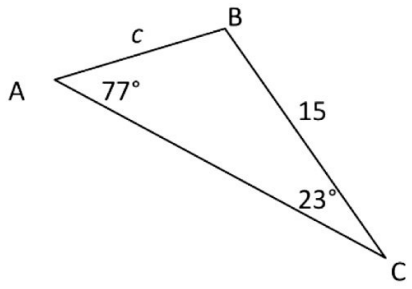
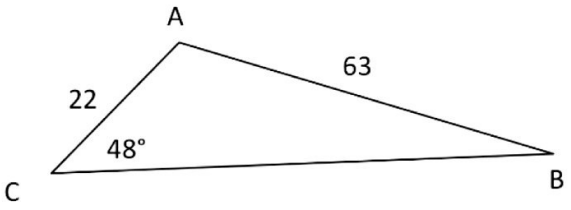
II. Find the length of a side or measure of an angle using Law of Sines.

1. For ΔABC find c to the nearest hundredth.



2. For ΔABC find $m\angle B$ to the nearest whole degree.



Find all sides to the nearest tenth and all angles to the nearest minutes

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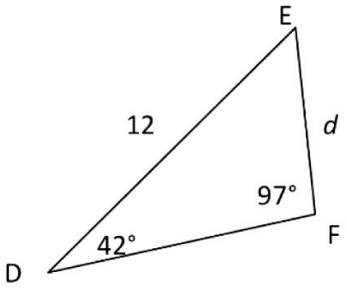
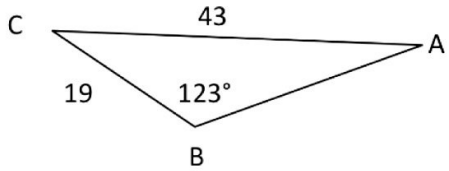
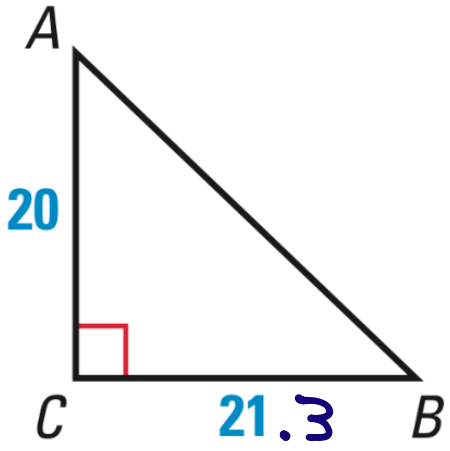
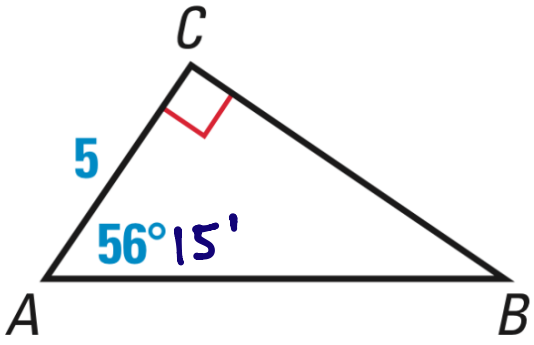
3. For ΔDEF find d



5. For ΔABC find $m\angle A$ to the nearest whole degree.



Solving Right Triangles

Find each missing side to the nearest tenth and missing angle to the nearest minute