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300 570. Given the measures of two
angles and one side of a triangle, we
can use the Law of Sines to find one
unique solution for the triangle. $\sin B$
 $\sin C$ 1000, and $a = 15$. Law of Sines
Example 1 $\sin A$ Solve AABC 300, $B =$
First find the measure of LC.

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